AERIUS CALCULATOR

*Dit document bevat rekenresultaten van AERIUS Calculator. Het betreft de hoogst berekende stikstofbijdragen per stikstofgevoelig Natura 2000-gebied, op basis van rekenpunten die overlappen met habitattypen en/of leefgebieden die aangewezen zijn in het kader van de Wet natuurbescherming, gekoppeld aan een aangewezen soort, of nog onbekend maar mogelijk wel relevant.*

*De berekening op basis van stikstofemissies gaat uit van de componenten ammoniak ($NH_3$) en/of stikstofoxide (NOx).*

*Wilt u verder rekenen of gegevens wijzigen? Importeer de pdf dan in Calculator. Voor meer toelichting verwijzen wij u naar de website www.aerius.nl.*

Berekening Bplus_10k_ZM_noordcircuit incl WABO


- Kenmerken
- Samenvatting emissies
- Depositieresultaten
- Gedetailleerde emissiegegevens


Verdere toelichting over deze PDF kunt u vinden in een bijbehorende leeswijzer. Deze leeswijzer en overige documentatie is te raadplegen via: https://www.aerius.nl/handleidingen-en-leeswijzers.

AERIUS CALCULATOR

## Contact

| Rechtspersoon | Inrichtingslocatie |
|---|---|
| Lelystad Airport | Adres, Postcode Lelystad |

## Activiteit

| Omschrijving | AERIUS kenmerk |
|---|---|
| Lelystad Airport Bplus_10k_ZM_noordcircuit incl WABO | RoMaEbmGaR6k |

| Datum berekening | Rekenjaar | Rekenconfiguratie |
|---|---|---|
| 22 oktober 2020, 16:16 | 2022 | Berekend voor natuurgebieden |

## Totale emissie

| | Situatie 1 |
|---|---|
| NOx | 67,16 ton/j |
| NH3 | 22,69 kg/j |

## Resultaten

Hectare met hoogste bijdrage (mol/ha/j)

| Natuurgebied | Bijdrage |
|---|---|
| Veluwe | 0,21 |

## Toelichting

Bplus_10k_ZM

## Locatie

Bplus_10k_ZM_noordcircuit incl WABO

Door het grote aantal bronnen wordt er geen kaart weergegeven.

## Emissie

Bplus_10k_ZM_noordcircuit incl WABO

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1)<br>Luchtverkeer \| Stijgen | - | 1.229,87 kg/j |
| 2 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2)<br>Luchtverkeer \| Stijgen | - | 1.194,34 kg/j |
| 3 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3)<br>Luchtverkeer \| Stijgen | - | 1.194,34 kg/j |
| 4 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4)<br>Luchtverkeer \| Stijgen | - | 948,33 kg/j |
| 5 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5)<br>Luchtverkeer \| Stijgen | - | 13,34 kg/j |
| 6 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6)<br>Luchtverkeer \| Stijgen | - | 13,34 kg/j |
| 7 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7)<br>Luchtverkeer \| Stijgen | - | 13,34 kg/j |
| 8 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (8)<br>Luchtverkeer \| Stijgen | - | 7,73 kg/j |
| 9 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9)<br>Luchtverkeer \| Stijgen | - | 7,71 kg/j |
| 10 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (10)<br>Luchtverkeer \| Stijgen | - | 7,71 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 11 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11)<br>Luchtverkeer \| Stijgen | - | 7,71 kg/j |
| 12 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12)<br>Luchtverkeer \| Stijgen | - | 6,49 kg/j |
| 13 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13)<br>Luchtverkeer \| Stijgen | - | 6,49 kg/j |
| 14 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14)<br>Luchtverkeer \| Stijgen | - | 6,49 kg/j |
| 15 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15)<br>Luchtverkeer \| Stijgen | - | 5,69 kg/j |
| 16 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16)<br>Luchtverkeer \| Stijgen | - | 5,69 kg/j |
| 17 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17)<br>Luchtverkeer \| Stijgen | - | 5,69 kg/j |
| 18 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (18)<br>Luchtverkeer \| Stijgen | - | 5,69 kg/j |
| 19 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (19)<br>Luchtverkeer \| Stijgen | - | 5,69 kg/j |
| 20 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (20)<br>Luchtverkeer \| Stijgen | - | 5,36 kg/j |
| 21 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (21)<br>Luchtverkeer \| Stijgen | - | 5,37 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 22 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (22)<br>Luchtverkeer \| Stijgen | - | 5,27 kg/j |
| 23 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (23)<br>Luchtverkeer \| Stijgen | - | 26,08 kg/j |
| 24 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (24)<br>Luchtverkeer \| Stijgen | - | 58,19 kg/j |
| 25 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (25)<br>Luchtverkeer \| Stijgen | - | 58,06 kg/j |
| 26 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (26)<br>Luchtverkeer \| Stijgen | - | 91,05 kg/j |
| 27 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (31)<br>Luchtverkeer \| Stijgen | - | 479,25 kg/j |
| 28 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (32)<br>Luchtverkeer \| Stijgen | - | 204,80 kg/j |
| 29 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (33)<br>Luchtverkeer \| Stijgen | - | 205,10 kg/j |
| 30 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (34)<br>Luchtverkeer \| Stijgen | - | 205,10 kg/j |
| 31 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (35)<br>Luchtverkeer \| Stijgen | - | 123,51 kg/j |
| 32 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (36)<br>Luchtverkeer \| Stijgen | - | 116,46 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 33 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (37)<br>Luchtverkeer \| Stijgen | - | 104,36 kg/j |
| 34 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (38)<br>Luchtverkeer \| Stijgen | - | 104,37 kg/j |
| 35 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (39)<br>Luchtverkeer \| Stijgen | - | 104,37 kg/j |
| 36 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (40)<br>Luchtverkeer \| Stijgen | - | 104,37 kg/j |
| 37 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (41)<br>Luchtverkeer \| Stijgen | - | 104,37 kg/j |
| 38 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (42)<br>Luchtverkeer \| Stijgen | - | 94,81 kg/j |
| 39 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (43)<br>Luchtverkeer \| Stijgen | - | 86,46 kg/j |
| 40 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (44)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |
| 41 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (45)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |
| 42 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (46)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |
| 43 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (47)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 44 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (48)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |
| 45 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (49)<br>Luchtverkeer \| Stijgen | - | 86,42 kg/j |
| 46 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (50)<br>Luchtverkeer \| Stijgen | - | 80,08 kg/j |
| 47 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (51)<br>Luchtverkeer \| Stijgen | - | 80,16 kg/j |
| 48 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (52)<br>Luchtverkeer \| Stijgen | - | 80,16 kg/j |
| 49 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (54)<br>Luchtverkeer \| Stijgen | - | 6,41 kg/j |
| 50 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (55)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 51 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (56)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 52 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (57)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 53 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (58)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 54 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (59)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 55 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (60)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 56 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (61)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 57 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (62)<br>Luchtverkeer \| Stijgen | - | 4,56 kg/j |
| 58 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (63)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 59 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (64)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 60 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (65)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 61 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (66)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 62 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (67)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 63 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (68)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 64 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (69)<br>Luchtverkeer \| Stijgen | - | 4,55 kg/j |
| 65 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (70)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 66 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (71)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 67 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (72)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 68 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (73)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 69 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (74)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 70 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (75)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 71 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (76)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 72 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (77)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 73 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (78)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 74 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (79)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 75 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (80)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |
| 76 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (81)<br>Luchtverkeer \| Stijgen | - | 2,56 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 77 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (82)<br>Luchtverkeer \| Stijgen | - | 2,09 kg/j |
| 78 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (83)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 79 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (84)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 80 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (85)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 81 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (86)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 82 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (87)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 83 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (88)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 84 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (89)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 85 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (90)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 86 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (91)<br>Luchtverkeer \| Landen | - | 1,03 kg/j |
| 87 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (92)<br>Luchtverkeer \| Landen | - | 8,98 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 88 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (95)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 89 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (96)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 90 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (97)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 91 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (98)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 92 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (99)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 93 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (100)<br>Luchtverkeer \| Stijgen | - | 1,40 kg/j |
| 94 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (101)<br>Luchtverkeer \| Stijgen | - | 5,06 kg/j |
| 95 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (133)<br>Luchtverkeer \| Stijgen | - | 1.723,85 kg/j |
| 96 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (134)<br>Luchtverkeer \| Stijgen | - | 8,97 kg/j |
| 97 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (135)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 98 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (136)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 99 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (137)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 100 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (138)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 101 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (139)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 102 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (140)<br>Luchtverkeer \| Stijgen | - | 4,63 kg/j |
| 103 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (141)<br>Luchtverkeer \| Stijgen | - | 7,08 kg/j |
| 104 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (142)<br>Luchtverkeer \| Stijgen | - | 9,41 kg/j |
| 105 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (143)<br>Luchtverkeer \| Stijgen | - | 9,41 kg/j |
| 106 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (144)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 107 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (145)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 108 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (146)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 109 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (147)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 110 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (148)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 111 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (149)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 112 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (150)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 113 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (151)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 114 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (152)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 115 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (153)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 116 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (154)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 117 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (155)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 118 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (156)<br>Luchtverkeer \| Stijgen | - | 6,38 kg/j |
| 119 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (157)<br>Luchtverkeer \| Stijgen | - | 3,58 kg/j |
| 120 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (158)<br>Luchtverkeer \| Stijgen | - | 3,58 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 121 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (159)<br>Luchtverkeer \| Stijgen | - | 3,58 kg/j |
| 122 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (160)<br>Luchtverkeer \| Stijgen | - | 3,58 kg/j |
| 123 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (161)<br>Luchtverkeer \| Stijgen | - | 3,58 kg/j |
| 124 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (162)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 125 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (163)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 126 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (164)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 127 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (165)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 128 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (166)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 129 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (167)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 130 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (168)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 131 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (169)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 132 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (170)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 133 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (171)<br>Luchtverkeer \| Landen | - | 1,44 kg/j |
| 134 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (172)<br>Luchtverkeer \| Landen | - | 12,53 kg/j |
| 135 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (175)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 136 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (176)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 137 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (177)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 138 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (178)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 139 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (179)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 140 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (180)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 141 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (181)<br>Luchtverkeer \| Stijgen | - | 1,06 kg/j |
| 142 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (202)<br>Luchtverkeer \| Stijgen | - | 2,93 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 143 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (203)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 144 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (204)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 145 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (205)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 146 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (206)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 147 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (207)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 148 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (208)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 149 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (209)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 150 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (210)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 151 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (215)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |
| 152 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (216)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |
| 153 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (217)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 154 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (218)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |
| 155 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (219)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |
| 156 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (220)<br>Luchtverkeer \| Stijgen | - | 1,96 kg/j |
| 157 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (253)<br>Luchtverkeer \| Landen | - | 185,42 kg/j |
| 158 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (254)<br>Luchtverkeer \| Landen | - | 185,42 kg/j |
| 159 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (255)<br>Luchtverkeer \| Landen | - | 185,42 kg/j |
| 160 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (256)<br>Luchtverkeer \| Landen | - | 185,42 kg/j |
| 161 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (257)<br>Luchtverkeer \| Landen | - | 185,42 kg/j |
| 162 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (258)<br>Luchtverkeer \| Landen | - | 111,27 kg/j |
| 163 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (259)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 164 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (260)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 165 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (261)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 166 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (262)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 167 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (263)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 168 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (264)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 169 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (265)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 170 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (266)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 171 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (267)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 172 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (268)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 173 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (269)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 174 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (270)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 175 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (271)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 176 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (272)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 177 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (273)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 178 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (274)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 179 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (275)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 180 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (276)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 181 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (277)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 182 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (278)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 183 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (279)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 184 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (280)<br>Luchtverkeer \| Landen | - | 95,91 kg/j |
| 185 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (281)<br>Luchtverkeer \| Landen | - | 91,65 kg/j |
| 186 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (282)<br>Luchtverkeer \| Landen | - | 91,65 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 187 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (283)<br>Luchtverkeer \| Landen | - | 91,65 kg/j |
| 188 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (284)<br>Luchtverkeer \| Landen | - | 91,65 kg/j |
| 189 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (285)<br>Luchtverkeer \| Landen | - | 91,65 kg/j |
| 190 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (286)<br>Luchtverkeer \| Landen | - | 13,75 kg/j |
| 191 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (287)<br>Luchtverkeer \| Landen | - | 13,75 kg/j |
| 192 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (288)<br>Luchtverkeer \| Landen | - | 13,75 kg/j |
| 193 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (289)<br>Luchtverkeer \| Landen | - | 13,75 kg/j |
| 194 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (290)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |
| 195 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (291)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |
| 196 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (292)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |
| 197 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (293)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 198 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (294)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |
| 199 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (295)<br>Luchtverkeer \| Landen | - | 12,42 kg/j |
| 200 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (296)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 201 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (297)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 202 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (298)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 203 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (299)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 204 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (300)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 205 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (301)<br>Luchtverkeer \| Landen | - | 19,64 kg/j |
| 206 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (302)<br>Luchtverkeer \| Landen | - | 77,21 kg/j |
| 207 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (303)<br>Luchtverkeer \| Landen | - | 77,21 kg/j |
| 208 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (304)<br>Luchtverkeer \| Landen | - | 77,21 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 209 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (305)<br>Luchtverkeer \| Landen | - | 77,21 kg/j |
| 210 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (306)<br>Luchtverkeer \| Landen | - | 72,05 kg/j |
| 211 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (307)<br>Luchtverkeer \| Landen | - | 71,73 kg/j |
| 212 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (308)<br>Luchtverkeer \| Landen | - | 71,73 kg/j |
| 213 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (309)<br>Luchtverkeer \| Landen | - | 68,14 kg/j |
| 214 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (310)<br>Luchtverkeer \| Landen | - | 68,14 kg/j |
| 215 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (317)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 216 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (318)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 217 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (319)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 218 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (320)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 219 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (321)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 220 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (322)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 221 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (323)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 222 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (324)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 223 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (325)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 224 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (326)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 225 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (327)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 226 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (328)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 227 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (329)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 228 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (330)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 229 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (331)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 230 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (332)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 231 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (333)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 232 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (334)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 233 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (335)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 234 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (336)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 235 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (337)<br>Luchtverkeer \| Landen | - | 4,90 kg/j |
| 236 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (338)<br>Luchtverkeer \| Landen | - | 4,65 kg/j |
| 237 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (339)<br>Luchtverkeer \| Landen | - | 4,65 kg/j |
| 238 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (340)<br>Luchtverkeer \| Landen | - | 4,65 kg/j |
| 239 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (341)<br>Luchtverkeer \| Landen | - | 4,65 kg/j |
| 240 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (342)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 241 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (343)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 242 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (344)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 243 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (345)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 244 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (346)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 245 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (347)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 246 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (348)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 247 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (349)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 248 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (350)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 249 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (351)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 250 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (352)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 251 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (353)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 252 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (354)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 253 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (355)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 254 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (356)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 255 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (357)<br>Luchtverkeer \| Landen | - | 4,23 kg/j |
| 256 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (358)<br>Luchtverkeer \| Landen | - | 55,86 kg/j |
| 257 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (359)<br>Luchtverkeer \| Landen | - | 55,86 kg/j |
| 258 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (373)<br>Luchtverkeer \| Stijgen | - | 20,99 kg/j |
| 259 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (374)<br>Luchtverkeer \| Stijgen | - | 21,35 kg/j |
| 260 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (375)<br>Luchtverkeer \| Stijgen | - | 21,35 kg/j |
| 261 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (376)<br>Luchtverkeer \| Stijgen | - | 12,73 kg/j |
| 262 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (377)<br>Luchtverkeer \| Stijgen | - | 11,90 kg/j |
| 263 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (378)<br>Luchtverkeer \| Stijgen | - | 10,65 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 264 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (379)<br>Luchtverkeer \| Stijgen | - | 10,65 kg/j |
| 265 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (380)<br>Luchtverkeer \| Stijgen | - | 10,65 kg/j |
| 266 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (381)<br>Luchtverkeer \| Stijgen | - | 10,65 kg/j |
| 267 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (382)<br>Luchtverkeer \| Stijgen | - | 9,53 kg/j |
| 268 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (383)<br>Luchtverkeer \| Stijgen | - | 9,53 kg/j |
| 269 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (384)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |
| 270 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (385)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |
| 271 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (386)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |
| 272 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (387)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |
| 273 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (388)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |
| 274 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (389)<br>Luchtverkeer \| Stijgen | - | 8,55 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 275 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (390)<br>Luchtverkeer \| Stijgen | - | 8,03 kg/j |
| 276 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (391)<br>Luchtverkeer \| Stijgen | - | 8,04 kg/j |
| 277 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (397)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 278 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (398)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 279 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (399)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 280 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (400)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 281 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (401)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 282 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (402)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 283 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (425)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 284 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (426)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 285 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (427)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 286 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (428)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 287 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (429)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 288 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (430)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 289 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (431)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 290 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (432)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 291 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (444)<br>Luchtverkeer \| Stijgen | - | 2,17 kg/j |
| 292 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (445)<br>Luchtverkeer \| Stijgen | - | 2,16 kg/j |
| 293 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (446)<br>Luchtverkeer \| Stijgen | - | 2,16 kg/j |
| 294 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (447)<br>Luchtverkeer \| Stijgen | - | 2,16 kg/j |
| 295 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (448)<br>Luchtverkeer \| Stijgen | - | 2,16 kg/j |
| 296 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (449)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 297 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (450)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 298 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (451)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 299 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (452)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 300 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (453)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 301 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (454)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 302 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (455)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 303 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (456)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 304 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (457)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 305 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (458)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 306 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (459)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 307 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (460)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 308 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (461)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 309 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (462)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 310 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (463)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 311 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (464)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 312 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (465)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 313 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (466)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 314 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (467)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 315 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (468)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 316 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (469)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 317 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (470)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 318 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (471)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 319 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (472)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 320 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (473)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 321 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (474)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 322 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (475)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 323 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (476)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 324 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (477)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 325 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (478)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 326 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (479)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 327 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (480)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 328 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (481)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 329 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (482)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 330 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (483)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 331 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (484)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 332 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (525)<br>Luchtverkeer \| Stijgen | - | 41,22 kg/j |
| 333 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (526)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 334 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (527)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 335 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (528)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 336 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (529)<br>Luchtverkeer \| Stijgen | - | 5,89 kg/j |
| 337 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (530)<br>Luchtverkeer \| Stijgen | - | 5,89 kg/j |
| 338 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (531)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 339 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (532)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 340 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (533)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 341 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (534)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 342 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (535)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 343 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (536)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 344 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (537)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 345 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (538)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 346 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (554)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 347 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (555)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 348 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (556)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 349 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (557)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 350 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (558)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 351 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (559)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 352 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (560)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 353 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (570)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 354 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (571)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 355 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (572)<br>Luchtverkeer \| Stijgen | - | 1,99 kg/j |
| 356 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (573)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 357 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (574)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 358 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (575)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 359 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (576)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 360 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (577)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 361 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (578)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 362 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (579)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 363 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (580)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 364 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (581)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 365 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (582)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 366 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (583)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 367 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (584)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 368 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (585)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 369 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (586)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 370 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (587)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 371 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (588)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 372 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (589)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 373 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (590)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 374 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (591)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 375 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (592)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 376 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (593)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 377 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (594)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 378 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (595)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 379 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (596)<br>Luchtverkeer \| Stijgen | - | 1,89 kg/j |
| 380 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (597)<br>Luchtverkeer \| Stijgen | - | 1,30 kg/j |
| 381 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (599)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 382 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (600)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 383 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (601)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 384 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (602)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 385 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (603)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 386 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (604)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 387 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (605)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 388 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (606)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 389 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (607)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 390 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (608)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 391 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (609)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 392 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (610)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 393 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (611)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 394 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (612)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 395 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (613)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 396 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (614)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 397 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (615)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 398 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (616)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 399 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (617)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 400 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (618)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 401 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (619)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 402 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (620)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 403 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (621)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 404 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (622)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 405 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (623)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 406 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (624)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 407 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (625)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 408 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (626)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 409 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (627)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 410 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (628)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 411 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (629)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 412 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (630)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 413 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (631)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 414 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (632)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 415 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (633)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 416 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (634)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 417 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (635)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 418 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (636)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 419 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (637)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 420 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (639)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 421 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (640)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 422 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (641)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 423 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (642)<br>Luchtverkeer \| Stijgen | - | 8,24 kg/j |
| 424 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (643)<br>Luchtverkeer \| Stijgen | - | 8,23 kg/j |
| 425 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (644)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 426 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (645)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 427 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (646)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 428 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (647)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 429 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (648)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 430 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (649)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 431 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (650)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 432 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (651)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 433 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (655)<br>Luchtverkeer \| Stijgen | - | 72,79 kg/j |
| 434 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (656)<br>Luchtverkeer \| Stijgen | - | 74,16 kg/j |
| 435 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (657)<br>Luchtverkeer \| Stijgen | - | 74,16 kg/j |
| 436 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (658)<br>Luchtverkeer \| Stijgen | - | 74,16 kg/j |
| 437 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (659)<br>Luchtverkeer \| Stijgen | - | 41,89 kg/j |
| 438 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (660)<br>Luchtverkeer \| Stijgen | - | 41,82 kg/j |
| 439 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (661)<br>Luchtverkeer \| Stijgen | - | 41,82 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 440 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (662)<br>Luchtverkeer \| Stijgen | - | 41,82 kg/j |
| 441 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (663)<br>Luchtverkeer \| Stijgen | - | 41,82 kg/j |
| 442 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (664)<br>Luchtverkeer \| Stijgen | - | 35,66 kg/j |
| 443 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (665)<br>Luchtverkeer \| Stijgen | - | 35,66 kg/j |
| 444 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (666)<br>Luchtverkeer \| Stijgen | - | 32,29 kg/j |
| 445 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (667)<br>Luchtverkeer \| Stijgen | - | 32,29 kg/j |
| 446 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (668)<br>Luchtverkeer \| Stijgen | - | 30,26 kg/j |
| 447 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (669)<br>Luchtverkeer \| Stijgen | - | 28,28 kg/j |
| 448 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (670)<br>Luchtverkeer \| Stijgen | - | 28,28 kg/j |
| 449 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (671)<br>Luchtverkeer \| Stijgen | - | 28,28 kg/j |
| 450 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (672)<br>Luchtverkeer \| Stijgen | - | 26,60 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 451 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (673)<br>Luchtverkeer \| Stijgen | - | 26,88 kg/j |
| 452 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (674)<br>Luchtverkeer \| Stijgen | - | 26,88 kg/j |
| 453 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (675)<br>Luchtverkeer \| Stijgen | - | 26,88 kg/j |
| 454 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (676)<br>Luchtverkeer \| Stijgen | - | 26,88 kg/j |
| 455 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (719)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 456 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (720)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 457 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (721)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 458 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (722)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 459 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (723)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 460 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (724)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 461 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (725)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 462 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (726)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 463 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (727)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 464 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (728)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 465 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (729)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 466 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (730)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 467 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (731)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 468 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (732)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 469 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (733)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 470 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (734)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 471 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (735)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 472 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (736)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 473 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (737)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 474 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (738)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 475 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (739)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 476 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (740)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 477 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (741)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 478 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (742)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 479 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (743)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 480 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (744)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 481 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (745)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 482 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (746)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 483 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (747)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 484 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (748)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 485 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (749)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 486 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (750)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 487 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (751)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 488 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (752)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 489 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (753)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 490 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (755)<br>Luchtverkeer \| Stijgen | - | 16,77 kg/j |
| 491 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (756)<br>Luchtverkeer \| Stijgen | - | 16,77 kg/j |
| 492 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (757)<br>Luchtverkeer \| Stijgen | - | 5,58 kg/j |
| 493 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (760)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 494 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (761)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 495 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (762)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 496 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (763)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 497 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (764)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 498 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (765)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 499 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (766)<br>Luchtverkeer \| Landen | - | 2,02 kg/j |
| 500 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (767)<br>Luchtverkeer \| Landen | - | 1,13 kg/j |
| 501 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (769)<br>Luchtverkeer \| Stijgen | - | 4,32 kg/j |
| 502 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (770)<br>Luchtverkeer \| Stijgen | - | 4,32 kg/j |
| 503 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (771)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 504 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (800)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 505 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (801)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 506 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (802)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 507 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (803)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 508 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (804)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 509 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (805)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 510 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (809)<br>Luchtverkeer \| Stijgen | - | 23,47 kg/j |
| 511 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (810)<br>Luchtverkeer \| Stijgen | - | 23,47 kg/j |
| 512 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (811)<br>Luchtverkeer \| Stijgen | - | 7,81 kg/j |
| 513 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (814)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 514 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (815)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 515 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (816)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 516 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (817)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 517 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (818)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 518 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (819)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 519 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (820)<br>Luchtverkeer \| Landen | - | 2,83 kg/j |
| 520 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (821)<br>Luchtverkeer \| Landen | - | 1,62 kg/j |
| 521 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (824)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 522 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (825)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 523 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (826)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 524 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (827)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 525 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (828)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 526 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (829)<br>Luchtverkeer \| Stijgen | - | 3,30 kg/j |
| 527 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (851)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 528 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (852)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 529 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (853)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 530 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (854)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 531 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (855)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 532 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (856)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 533 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (857)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 534 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (858)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 535 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (859)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 536 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (904)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 537 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (905)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 538 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (906)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 539 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (907)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 540 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (908)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 541 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (909)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 542 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (910)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 543 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (953)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 544 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (954)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 545 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (955)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 546 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (956)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 547 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (957)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 548 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (958)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 549 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (959)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 550 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (960)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 551 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (973)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 552 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (974)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 553 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (975)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 554 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (976)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 555 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (977)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 556 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (978)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 557 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (979)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 558 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1039)<br>Luchtverkeer \| Stijgen | - | 3,03 kg/j |
| 559 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1040)<br>Luchtverkeer \| Stijgen | - | 3,03 kg/j |
| 560 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1041)<br>Luchtverkeer \| Stijgen | - | 3,03 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 561 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1042)<br>Luchtverkeer \| Stijgen | - | 3,03 kg/j |
| 562 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1043)<br>Luchtverkeer \| Stijgen | - | 3,03 kg/j |
| 563 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1044)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 564 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1045)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 565 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1046)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 566 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1047)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 567 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1048)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 568 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1049)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 569 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1050)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 570 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1051)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 571 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1052)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 572 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1053)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 573 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1054)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 574 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1055)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 575 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1056)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 576 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1057)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 577 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1058)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 578 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1059)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 579 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1060)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 580 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1061)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 581 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1062)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 582 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1063)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 583 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1064)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 584 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1065)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 585 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1066)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 586 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1069)<br>Luchtverkeer \| Stijgen | - | 5,09 kg/j |
| 587 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1070)<br>Luchtverkeer \| Stijgen | - | 4,58 kg/j |
| 588 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1071)<br>Luchtverkeer \| Stijgen | - | 4,60 kg/j |
| 589 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1072)<br>Luchtverkeer \| Stijgen | - | 4,51 kg/j |
| 590 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1073)<br>Luchtverkeer \| Stijgen | - | 3,27 kg/j |
| 591 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1074)<br>Luchtverkeer \| Stijgen | - | 3,95 kg/j |
| 592 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1084)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 593 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1085)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 594 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1086)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 595 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1087)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 596 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1088)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 597 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1089)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 598 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1090)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 599 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1091)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 600 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1092)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 601 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1093)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 602 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1094)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 603 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1095)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 604 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1096)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 605 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1097)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 606 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1098)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 607 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1099)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 608 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1100)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 609 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1101)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 610 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1102)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 611 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1103)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 612 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1104)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 613 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1105)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 614 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1106)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 615 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1107)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 616 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1108)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 617 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1109)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 618 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1110)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 619 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1111)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 620 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1112)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 621 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1113)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 622 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1114)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 623 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1115)<br>Luchtverkeer \| Stijgen | - | 2,55 kg/j |
| 624 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1117)<br>Luchtverkeer \| Landen | - | 4,37 kg/j |
| 625 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1118)<br>Luchtverkeer \| Landen | - | 3,76 kg/j |
| 626 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1119)<br>Luchtverkeer \| Landen | - | 1,88 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 627 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1120)<br>Luchtverkeer \| Landen | - | 1,52 kg/j |
| 628 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1121)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 629 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1122)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 630 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1123)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 631 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1124)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 632 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1125)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 633 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1126)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 634 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1127)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 635 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1128)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 636 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1129)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 637 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1130)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 638 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1131)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 639 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1132)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 640 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1133)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 641 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1134)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 642 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1135)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 643 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1136)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 644 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1137)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 645 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1138)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 646 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1139)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 647 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1140)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 648 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1141)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 649 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1142)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 650 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1143)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 651 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1144)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 652 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1145)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 653 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1146)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 654 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1147)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 655 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1148)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 656 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1149)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 657 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1150)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 658 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1152)<br>Luchtverkeer \| Stijgen | - | 1.674,12 kg/j |
| 659 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1153)<br>Luchtverkeer \| Stijgen | - | 1.674,12 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 660 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1154)<br>Luchtverkeer \| Stijgen | - | 1.330,95 kg/j |
| 661 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1155)<br>Luchtverkeer \| Stijgen | - | 52,30 kg/j |
| 662 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1156)<br>Luchtverkeer \| Stijgen | - | 52,30 kg/j |
| 663 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1157)<br>Luchtverkeer \| Stijgen | - | 52,30 kg/j |
| 664 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1158)<br>Luchtverkeer \| Stijgen | - | 35,15 kg/j |
| 665 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1159)<br>Luchtverkeer \| Stijgen | - | 29,60 kg/j |
| 666 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1160)<br>Luchtverkeer \| Stijgen | - | 29,60 kg/j |
| 667 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1161)<br>Luchtverkeer \| Stijgen | - | 29,60 kg/j |
| 668 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1162)<br>Luchtverkeer \| Stijgen | - | 29,60 kg/j |
| 669 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1163)<br>Luchtverkeer \| Stijgen | - | 29,60 kg/j |
| 670 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1164)<br>Luchtverkeer \| Stijgen | - | 25,26 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 671 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1165)<br>Luchtverkeer \| Stijgen | - | 25,26 kg/j |
| 672 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1166)<br>Luchtverkeer \| Stijgen | - | 23,70 kg/j |
| 673 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1167)<br>Luchtverkeer \| Stijgen | - | 23,16 kg/j |
| 674 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1168)<br>Luchtverkeer \| Stijgen | - | 23,28 kg/j |
| 675 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1169)<br>Luchtverkeer \| Stijgen | - | 382,63 kg/j |
| 676 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1170)<br>Luchtverkeer \| Stijgen | - | 399,47 kg/j |
| 677 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1171)<br>Luchtverkeer \| Stijgen | - | 399,46 kg/j |
| 678 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1172)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 679 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1173)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 680 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1174)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 681 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1175)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 682 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1176)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 683 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1177)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 684 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1178)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 685 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1179)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 686 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1180)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 687 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1181)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 688 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1182)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 689 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1183)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 690 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1184)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 691 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1185)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 692 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1186)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 693 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1187)<br>Luchtverkeer \| Stijgen | - | 398,73 kg/j |
| 694 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1188)<br>Luchtverkeer \| Stijgen | - | 22,57 kg/j |
| 695 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1189)<br>Luchtverkeer \| Stijgen | - | 21,79 kg/j |
| 696 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1190)<br>Luchtverkeer \| Stijgen | - | 20,19 kg/j |
| 697 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1191)<br>Luchtverkeer \| Stijgen | - | 20,19 kg/j |
| 698 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1192)<br>Luchtverkeer \| Stijgen | - | 20,19 kg/j |
| 699 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1193)<br>Luchtverkeer \| Stijgen | - | 20,19 kg/j |
| 700 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1194)<br>Luchtverkeer \| Stijgen | - | 19,28 kg/j |
| 701 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1195)<br>Luchtverkeer \| Stijgen | - | 19,29 kg/j |
| 702 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1196)<br>Luchtverkeer \| Stijgen | - | 134,30 kg/j |
| 703 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1197)<br>Luchtverkeer \| Stijgen | - | 162,96 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 704 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1198)<br>Luchtverkeer \| Stijgen | - | 316,54 kg/j |
| 705 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1199)<br>Luchtverkeer \| Stijgen | - | 332,66 kg/j |
| 706 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1200)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 707 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1201)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 708 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1202)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 709 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1203)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 710 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1204)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 711 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1205)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 712 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1206)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 713 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1207)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 714 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1208)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 715 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1209)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 716 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1210)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 717 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1211)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 718 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1212)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 719 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1213)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 720 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1214)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 721 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1215)<br>Luchtverkeer \| Stijgen | - | 332,65 kg/j |
| 722 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1308)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 723 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1309)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 724 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1310)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 725 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1311)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 726 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1312)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 727 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1313)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 728 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1314)<br>Luchtverkeer \| Stijgen | - | 1,39 kg/j |
| 729 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1347)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 730 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1348)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 731 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1349)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 732 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1350)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 733 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1351)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 734 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1352)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 735 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1353)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 736 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1354)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 737 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1355)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 738 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1356)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 739 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1360)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 740 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1361)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 741 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1362)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 742 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1363)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 743 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1364)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 744 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1365)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 745 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1366)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 746 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1367)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 747 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1368)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 748 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1369)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 749 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1370)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 750 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1371)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 751 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1372)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 752 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1373)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 753 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1374)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 754 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1375)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 755 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1376)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 756 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1377)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 757 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1378)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 758 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1379)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 759 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1380)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 760 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1382)<br>Luchtverkeer \| Stijgen | - | 3,64 kg/j |
| 761 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1383)<br>Luchtverkeer \| Stijgen | - | 3,27 kg/j |
| 762 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1384)<br>Luchtverkeer \| Stijgen | - | 3,29 kg/j |
| 763 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1385)<br>Luchtverkeer \| Stijgen | - | 3,22 kg/j |
| 764 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1386)<br>Luchtverkeer \| Stijgen | - | 2,34 kg/j |
| 765 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1387)<br>Luchtverkeer \| Stijgen | - | 2,82 kg/j |
| 766 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1432)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 767 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1433)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 768 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1434)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 769 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1435)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 770 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1436)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 771 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1437)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 772 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1438)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 773 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1455)<br>Luchtverkeer \| Stijgen | - | 2,79 kg/j |
| 774 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1456)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 775 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1457)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 776 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1458)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 777 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1459)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 778 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1460)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 779 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1461)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 780 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1462)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 781 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1463)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 782 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1464)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 783 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1465)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 784 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1466)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 785 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1467)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 786 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1468)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 787 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1469)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 788 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1470)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 789 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1471)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 790 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1472)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 791 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1473)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 792 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1474)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 793 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1475)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 794 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1476)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 795 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1477)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 796 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1478)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 797 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1479)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 798 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1480)<br>Luchtverkeer \| Stijgen | - | 2,64 kg/j |
| 799 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1481)<br>Luchtverkeer \| Stijgen | - | 2,62 kg/j |
| 800 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1533)<br>Luchtverkeer \| Landen | - | 119,97 kg/j |
| 801 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1534)<br>Luchtverkeer \| Landen | - | 119,97 kg/j |
| 802 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1535)<br>Luchtverkeer \| Landen | - | 119,97 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 803 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1536)<br>Luchtverkeer \| Landen | - | 119,97 kg/j |
| 804 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1537)<br>Luchtverkeer \| Landen | - | 119,97 kg/j |
| 805 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1538)<br>Luchtverkeer \| Landen | - | 71,89 kg/j |
| 806 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1539)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 807 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1540)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 808 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1541)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 809 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1542)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 810 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1543)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 811 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1544)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 812 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1545)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 813 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1546)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 814 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1547)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 815 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1548)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 816 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1549)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 817 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1550)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 818 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1551)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 819 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1552)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 820 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1553)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 821 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1554)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 822 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1555)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 823 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1556)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 824 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1557)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 825 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1558)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 826 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1559)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 827 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1560)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 828 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1561)<br>Luchtverkeer \| Landen | - | 6,85 kg/j |
| 829 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1562)<br>Luchtverkeer \| Landen | - | 6,08 kg/j |
| 830 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1563)<br>Luchtverkeer \| Landen | - | 64,64 kg/j |
| 831 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1564)<br>Luchtverkeer \| Landen | - | 61,94 kg/j |
| 832 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1565)<br>Luchtverkeer \| Landen | - | 61,94 kg/j |
| 833 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1566)<br>Luchtverkeer \| Landen | - | 61,94 kg/j |
| 834 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1567)<br>Luchtverkeer \| Landen | - | 57,75 kg/j |
| 835 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1568)<br>Luchtverkeer \| Landen | - | 57,75 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 836 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1569)<br>Luchtverkeer \| Landen | - | 57,75 kg/j |
| 837 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1570)<br>Luchtverkeer \| Landen | - | 53,58 kg/j |
| 838 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1571)<br>Luchtverkeer \| Landen | - | 53,58 kg/j |
| 839 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1572)<br>Luchtverkeer \| Landen | - | 53,58 kg/j |
| 840 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1573)<br>Luchtverkeer \| Landen | - | 53,39 kg/j |
| 841 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1574)<br>Luchtverkeer \| Landen | - | 53,39 kg/j |
| 842 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1575)<br>Luchtverkeer \| Landen | - | 51,37 kg/j |
| 843 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1576)<br>Luchtverkeer \| Landen | - | 50,80 kg/j |
| 844 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1577)<br>Luchtverkeer \| Landen | - | 50,80 kg/j |
| 845 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1578)<br>Luchtverkeer \| Landen | - | 50,80 kg/j |
| 846 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1579)<br>Luchtverkeer \| Landen | - | 50,80 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 847 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1580)<br>Luchtverkeer \| Landen | - | 50,80 kg/j |
| 848 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1581)<br>Luchtverkeer \| Landen | - | 48,50 kg/j |
| 849 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1582)<br>Luchtverkeer \| Landen | - | 48,50 kg/j |
| 850 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1583)<br>Luchtverkeer \| Landen | - | 48,50 kg/j |
| 851 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1584)<br>Luchtverkeer \| Landen | - | 48,50 kg/j |
| 852 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1585)<br>Luchtverkeer \| Landen | - | 46,75 kg/j |
| 853 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1586)<br>Luchtverkeer \| Landen | - | 46,75 kg/j |
| 854 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1587)<br>Luchtverkeer \| Landen | - | 46,75 kg/j |
| 855 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1588)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 856 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1589)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 857 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1590)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 858 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1591)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 859 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1592)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 860 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1593)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 861 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1594)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 862 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1595)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 863 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1596)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 864 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1597)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 865 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1598)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 866 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1599)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 867 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1600)<br>Luchtverkeer \| Landen | - | 44,28 kg/j |
| 868 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1601)<br>Luchtverkeer \| Landen | - | 43,18 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 869 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1602)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 870 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1603)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 871 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1604)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 872 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1605)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 873 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1606)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 874 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1607)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 875 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1608)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 876 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1609)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 877 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1610)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 878 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1611)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 879 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1612)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 880 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1613)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 881 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1614)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 882 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1615)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 883 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1616)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 884 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1617)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 885 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1618)<br>Luchtverkeer \| Landen | - | 42,07 kg/j |
| 886 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1619)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 887 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1620)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 888 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1621)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 889 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1622)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 890 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1623)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 891 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1624)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 892 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1625)<br>Luchtverkeer \| Landen | - | 40,09 kg/j |
| 893 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1626)<br>Luchtverkeer \| Landen | - | 39,82 kg/j |
| 894 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1627)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 895 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1628)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 896 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1629)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 897 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1630)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 898 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1631)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 899 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1632)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 900 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1633)<br>Luchtverkeer \| Landen | - | 38,44 kg/j |
| 901 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1639)<br>Luchtverkeer \| Stijgen | - | 37,16 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 902 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1640)<br>Luchtverkeer \| Stijgen | - | 37,70 kg/j |
| 903 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1641)<br>Luchtverkeer \| Stijgen | - | 37,70 kg/j |
| 904 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1642)<br>Luchtverkeer \| Stijgen | - | 37,70 kg/j |
| 905 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1643)<br>Luchtverkeer \| Stijgen | - | 37,70 kg/j |
| 906 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1644)<br>Luchtverkeer \| Stijgen | - | 24,30 kg/j |
| 907 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1645)<br>Luchtverkeer \| Stijgen | - | 24,28 kg/j |
| 908 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1646)<br>Luchtverkeer \| Stijgen | - | 22,23 kg/j |
| 909 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1647)<br>Luchtverkeer \| Stijgen | - | 22,23 kg/j |
| 910 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1648)<br>Luchtverkeer \| Stijgen | - | 22,23 kg/j |
| 911 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1649)<br>Luchtverkeer \| Stijgen | - | 20,90 kg/j |
| 912 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1650)<br>Luchtverkeer \| Stijgen | - | 19,17 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 913 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1651)<br>Luchtverkeer \| Stijgen | - | 19,17 kg/j |
| 914 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1652)<br>Luchtverkeer \| Stijgen | - | 19,17 kg/j |
| 915 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1653)<br>Luchtverkeer \| Stijgen | - | 19,17 kg/j |
| 916 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1654)<br>Luchtverkeer \| Stijgen | - | 17,63 kg/j |
| 917 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1655)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 918 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1656)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 919 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1657)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 920 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1658)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 921 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1659)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 922 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1660)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |
| 923 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1661)<br>Luchtverkeer \| Stijgen | - | 17,74 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 924 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1666)<br>Luchtverkeer \| Stijgen | - | 639,09 kg/j |
| 925 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1667)<br>Luchtverkeer \| Stijgen | - | 51,41 kg/j |
| 926 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1668)<br>Luchtverkeer \| Stijgen | - | 52,15 kg/j |
| 927 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1669)<br>Luchtverkeer \| Stijgen | - | 52,15 kg/j |
| 928 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1670)<br>Luchtverkeer \| Stijgen | - | 52,15 kg/j |
| 929 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1671)<br>Luchtverkeer \| Stijgen | - | 52,15 kg/j |
| 930 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1672)<br>Luchtverkeer \| Stijgen | - | 33,62 kg/j |
| 931 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1673)<br>Luchtverkeer \| Stijgen | - | 33,59 kg/j |
| 932 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1674)<br>Luchtverkeer \| Stijgen | - | 30,94 kg/j |
| 933 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1675)<br>Luchtverkeer \| Stijgen | - | 30,94 kg/j |
| 934 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1676)<br>Luchtverkeer \| Stijgen | - | 29,67 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 935 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1677)<br>Luchtverkeer \| Stijgen | - | 29,90 kg/j |
| 936 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1678)<br>Luchtverkeer \| Stijgen | - | 29,90 kg/j |
| 937 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1679)<br>Luchtverkeer \| Stijgen | - | 29,90 kg/j |
| 938 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1699)<br>Luchtverkeer \| Stijgen | - | 26,65 kg/j |
| 939 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1700)<br>Luchtverkeer \| Stijgen | - | 26,68 kg/j |
| 940 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1701)<br>Luchtverkeer \| Stijgen | - | 26,68 kg/j |
| 941 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1702)<br>Luchtverkeer \| Stijgen | - | 26,68 kg/j |
| 942 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1703)<br>Luchtverkeer \| Stijgen | - | 26,68 kg/j |
| 943 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1704)<br>Luchtverkeer \| Stijgen | - | 26,68 kg/j |
| 944 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1705)<br>Luchtverkeer \| Stijgen | - | 24,52 kg/j |
| 945 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1706)<br>Luchtverkeer \| Stijgen | - | 24,70 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 946 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1707)<br>Luchtverkeer \| Stijgen | - | 24,70 kg/j |
| 947 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1708)<br>Luchtverkeer \| Stijgen | - | 24,70 kg/j |
| 948 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1814)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 949 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1815)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 950 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1816)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 951 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1817)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 952 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1818)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 953 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1819)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 954 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1842)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 955 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1843)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 956 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1844)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 957 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1845)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 958 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1846)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 959 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1847)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 960 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1848)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 961 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1849)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 962 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1893)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 963 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1894)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 964 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1895)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 965 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1896)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 966 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1897)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 967 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1898)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 968 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1899)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 969 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1900)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 970 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1901)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 971 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1902)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 972 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1903)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 973 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1904)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 974 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1905)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 975 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1906)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 976 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1907)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 977 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1908)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 978 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1909)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 979 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1910)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 980 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1911)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 981 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1912)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 982 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1913)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 983 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1914)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 984 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1915)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 985 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1916)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 986 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1917)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 987 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1918)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 988 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1919)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 989 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1920)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 990 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1921)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 991 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1922)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 992 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1923)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 993 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1924)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 994 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1925)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 995 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1926)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 996 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1927)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 997 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1928)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 998 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1929)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 999 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1930)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1000 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1970)<br>Luchtverkeer \| Stijgen | - | 67,45 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1001 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1971)<br>Luchtverkeer \| Stijgen | - | 68,11 kg/j |
| 1002 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1972)<br>Luchtverkeer \| Stijgen | - | 68,11 kg/j |
| 1003 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1973)<br>Luchtverkeer \| Stijgen | - | 46,47 kg/j |
| 1004 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1974)<br>Luchtverkeer \| Stijgen | - | 39,71 kg/j |
| 1005 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1975)<br>Luchtverkeer \| Stijgen | - | 39,71 kg/j |
| 1006 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1976)<br>Luchtverkeer \| Stijgen | - | 39,71 kg/j |
| 1007 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1977)<br>Luchtverkeer \| Stijgen | - | 39,71 kg/j |
| 1008 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1978)<br>Luchtverkeer \| Stijgen | - | 34,62 kg/j |
| 1009 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1979)<br>Luchtverkeer \| Stijgen | - | 33,53 kg/j |
| 1010 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1980)<br>Luchtverkeer \| Stijgen | - | 39,01 kg/j |
| 1011 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1981)<br>Luchtverkeer \| Stijgen | - | 94,15 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1012 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1982)<br>Luchtverkeer \| Stijgen | - | 107,25 kg/j |
| 1013 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1983)<br>Luchtverkeer \| Stijgen | - | 302,11 kg/j |
| 1014 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2003)<br>Luchtverkeer \| Stijgen | - | 32,84 kg/j |
| 1015 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2004)<br>Luchtverkeer \| Stijgen | - | 29,94 kg/j |
| 1016 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2005)<br>Luchtverkeer \| Stijgen | - | 29,94 kg/j |
| 1017 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2006)<br>Luchtverkeer \| Stijgen | - | 29,94 kg/j |
| 1018 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2007)<br>Luchtverkeer \| Stijgen | - | 29,94 kg/j |
| 1019 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2008)<br>Luchtverkeer \| Stijgen | - | 29,94 kg/j |
| 1020 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2009)<br>Luchtverkeer \| Stijgen | - | 27,74 kg/j |
| 1021 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2010)<br>Luchtverkeer \| Stijgen | - | 28,00 kg/j |
| 1022 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2078)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1023 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2079)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1024 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2080)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1025 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2081)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1026 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2082)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1027 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2083)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1028 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2084)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1029 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2172)<br>Luchtverkeer \| Landen | - | 1,88 kg/j |
| 1030 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2173)<br>Luchtverkeer \| Landen | - | 1,52 kg/j |
| 1031 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2174)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 1032 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2175)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 1033 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2176)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1034 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2177)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 1035 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2178)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 1036 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2179)<br>Luchtverkeer \| Landen | - | 1,19 kg/j |
| 1037 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2183)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1038 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2184)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1039 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2185)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1040 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2186)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1041 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2187)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1042 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2188)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1043 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2189)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1044 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2190)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1045 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2191)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1046 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2192)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1047 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2193)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1048 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2194)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1049 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2195)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1050 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2196)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1051 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2197)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1052 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2198)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1053 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2199)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1054 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2200)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1055 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2201)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1056 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2202)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1057 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2203)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1058 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2204)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1059 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2205)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1060 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2206)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1061 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2207)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1062 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2212)<br>Luchtverkeer \| Stijgen | - | 57,28 kg/j |
| 1063 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2213)<br>Luchtverkeer \| Stijgen | - | 58,23 kg/j |
| 1064 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2214)<br>Luchtverkeer \| Stijgen | - | 58,23 kg/j |
| 1065 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2215)<br>Luchtverkeer \| Stijgen | - | 58,23 kg/j |
| 1066 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2216)<br>Luchtverkeer \| Stijgen | - | 34,30 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1067 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2217)<br>Luchtverkeer \| Stijgen | - | 34,24 kg/j |
| 1068 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2218)<br>Luchtverkeer \| Stijgen | - | 34,24 kg/j |
| 1069 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2219)<br>Luchtverkeer \| Stijgen | - | 34,24 kg/j |
| 1070 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2220)<br>Luchtverkeer \| Stijgen | - | 29,33 kg/j |
| 1071 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2221)<br>Luchtverkeer \| Stijgen | - | 29,33 kg/j |
| 1072 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2222)<br>Luchtverkeer \| Stijgen | - | 29,33 kg/j |
| 1073 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2223)<br>Luchtverkeer \| Stijgen | - | 26,05 kg/j |
| 1074 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2224)<br>Luchtverkeer \| Stijgen | - | 26,03 kg/j |
| 1075 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2225)<br>Luchtverkeer \| Stijgen | - | 26,03 kg/j |
| 1076 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2226)<br>Luchtverkeer \| Stijgen | - | 26,03 kg/j |
| 1077 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2227)<br>Luchtverkeer \| Stijgen | - | 26,03 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1078 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2228)<br>Luchtverkeer \| Stijgen | - | 24,31 kg/j |
| 1079 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2229)<br>Luchtverkeer \| Stijgen | - | 24,52 kg/j |
| 1080 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2230)<br>Luchtverkeer \| Stijgen | - | 24,52 kg/j |
| 1081 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2267)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1082 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2268)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1083 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2269)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1084 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2270)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1085 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2271)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1086 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2272)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1087 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2273)<br>Luchtverkeer \| Landen | - | 25,67 kg/j |
| 1088 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2274)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1089 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2275)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1090 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2276)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1091 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2277)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1092 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2278)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1093 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2279)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1094 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2280)<br>Luchtverkeer \| Landen | - | 23,06 kg/j |
| 1095 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2426)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1096 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2427)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1097 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2428)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1098 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2429)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1099 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2430)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1100 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2431)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1101 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2437)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1102 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2438)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1103 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2439)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1104 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2440)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1105 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2441)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1106 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2442)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1107 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2443)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1108 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2444)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1109 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2476)<br>Luchtverkeer \| Stijgen | - | 29,37 kg/j |
| 1110 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2477)<br>Luchtverkeer \| Stijgen | - | 29,53 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1111 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2478)<br>Luchtverkeer \| Stijgen | - | 29,53 kg/j |
| 1112 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2479)<br>Luchtverkeer \| Stijgen | - | 19,23 kg/j |
| 1113 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2480)<br>Luchtverkeer \| Stijgen | - | 16,60 kg/j |
| 1114 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2481)<br>Luchtverkeer \| Stijgen | - | 16,60 kg/j |
| 1115 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2482)<br>Luchtverkeer \| Stijgen | - | 16,60 kg/j |
| 1116 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2483)<br>Luchtverkeer \| Stijgen | - | 16,60 kg/j |
| 1117 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2484)<br>Luchtverkeer \| Stijgen | - | 14,50 kg/j |
| 1118 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2485)<br>Luchtverkeer \| Stijgen | - | 14,50 kg/j |
| 1119 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2486)<br>Luchtverkeer \| Stijgen | - | 13,46 kg/j |
| 1120 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2487)<br>Luchtverkeer \| Stijgen | - | 13,46 kg/j |
| 1121 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2488)<br>Luchtverkeer \| Stijgen | - | 12,67 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1122 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2489)<br>Luchtverkeer \| Stijgen | - | 11,85 kg/j |
| 1123 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2490)<br>Luchtverkeer \| Stijgen | - | 11,85 kg/j |
| 1124 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2491)<br>Luchtverkeer \| Stijgen | - | 11,85 kg/j |
| 1125 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2492)<br>Luchtverkeer \| Stijgen | - | 11,16 kg/j |
| 1126 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2493)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1127 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2494)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1128 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2495)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1129 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2496)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1130 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2497)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1131 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2498)<br>Luchtverkeer \| Stijgen | - | 11,23 kg/j |
| 1132 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2560)<br>Luchtverkeer \| Stijgen | - | 26,12 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1133 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2561)<br>Luchtverkeer \| Stijgen | - | 26,21 kg/j |
| 1134 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2562)<br>Luchtverkeer \| Stijgen | - | 26,21 kg/j |
| 1135 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2563)<br>Luchtverkeer \| Stijgen | - | 26,21 kg/j |
| 1136 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2564)<br>Luchtverkeer \| Stijgen | - | 26,21 kg/j |
| 1137 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2565)<br>Luchtverkeer \| Stijgen | - | 17,39 kg/j |
| 1138 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2566)<br>Luchtverkeer \| Stijgen | - | 16,00 kg/j |
| 1139 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2567)<br>Luchtverkeer \| Stijgen | - | 15,99 kg/j |
| 1140 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2568)<br>Luchtverkeer \| Stijgen | - | 15,99 kg/j |
| 1141 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2569)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1142 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2570)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1143 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2571)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1144 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2572)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1145 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2573)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1146 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2574)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1147 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2575)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1148 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2576)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1149 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2577)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1150 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2578)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1151 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2579)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1152 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2580)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1153 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2581)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |
| 1154 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2582)<br>Luchtverkeer \| Stijgen | - | 12,96 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1155 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2583)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1156 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2584)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1157 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2585)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1158 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2586)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1159 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2587)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1160 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2588)<br>Luchtverkeer \| Stijgen | - | 11,19 kg/j |
| 1161 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2632)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1162 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2633)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1163 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2634)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1164 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2635)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1165 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2636)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1166 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2637)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1167 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2643)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1168 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2644)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1169 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2645)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1170 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2646)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1171 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2647)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1172 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2648)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1173 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2649)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1174 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2650)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1175 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2669)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1176 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2670)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1177 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2671)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1178 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2672)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1179 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2775)<br>Luchtverkeer \| Stijgen | - | 50,90 kg/j |
| 1180 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2776)<br>Luchtverkeer \| Stijgen | - | 51,41 kg/j |
| 1181 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2777)<br>Luchtverkeer \| Stijgen | - | 51,41 kg/j |
| 1182 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2778)<br>Luchtverkeer \| Stijgen | - | 35,07 kg/j |
| 1183 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2779)<br>Luchtverkeer \| Stijgen | - | 29,97 kg/j |
| 1184 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2780)<br>Luchtverkeer \| Stijgen | - | 29,97 kg/j |
| 1185 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2781)<br>Luchtverkeer \| Stijgen | - | 29,97 kg/j |
| 1186 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2782)<br>Luchtverkeer \| Stijgen | - | 29,97 kg/j |
| 1187 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2783)<br>Luchtverkeer \| Stijgen | - | 25,46 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1188 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2784)<br>Luchtverkeer \| Stijgen | - | 25,46 kg/j |
| 1189 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2785)<br>Luchtverkeer \| Stijgen | - | 25,46 kg/j |
| 1190 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2786)<br>Luchtverkeer \| Stijgen | - | 22,44 kg/j |
| 1191 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2787)<br>Luchtverkeer \| Stijgen | - | 22,44 kg/j |
| 1192 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2788)<br>Luchtverkeer \| Stijgen | - | 22,44 kg/j |
| 1193 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2789)<br>Luchtverkeer \| Stijgen | - | 22,44 kg/j |
| 1194 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2790)<br>Luchtverkeer \| Stijgen | - | 20,94 kg/j |
| 1195 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2791)<br>Luchtverkeer \| Stijgen | - | 21,17 kg/j |
| 1196 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2792)<br>Luchtverkeer \| Stijgen | - | 21,17 kg/j |
| 1197 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2952)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1198 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2953)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1199 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2954)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1200 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2955)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1201 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2956)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1202 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2957)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1203 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2958)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1204 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2959)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1205 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2960)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1206 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2961)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1207 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2962)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1208 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2963)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1209 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2964)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1210 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2965)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1211 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2966)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1212 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2967)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1213 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2968)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1214 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2969)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1215 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2970)<br>Luchtverkeer \| Landen | - | 61,27 kg/j |
| 1216 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2971)<br>Luchtverkeer \| Landen | - | 58,60 kg/j |
| 1217 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2972)<br>Luchtverkeer \| Landen | - | 58,60 kg/j |
| 1218 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2973)<br>Luchtverkeer \| Landen | - | 58,60 kg/j |
| 1219 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2974)<br>Luchtverkeer \| Landen | - | 58,60 kg/j |
| 1220 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2975)<br>Luchtverkeer \| Landen | - | 58,60 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1221 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3048)<br>Luchtverkeer \| Stijgen | - | 3,09 kg/j |
| 1222 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3049)<br>Luchtverkeer \| Stijgen | - | 3,09 kg/j |
| 1223 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3050)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1224 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3051)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1225 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3052)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1226 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3053)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1227 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3054)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1228 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3055)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1229 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3056)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1230 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3057)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1231 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3058)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1232 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3059)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1233 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3060)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1234 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3061)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1235 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3062)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1236 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3063)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1237 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3064)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1238 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3065)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1239 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3066)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1240 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3067)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1241 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3068)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1242 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3069)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1243 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3070)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1244 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3071)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1245 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3072)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1246 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3073)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1247 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3074)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1248 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3075)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1249 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3076)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1250 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3077)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1251 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3078)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1252 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3079)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1253 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3080)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1254 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3081)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1255 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3082)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1256 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3083)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1257 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3084)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1258 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3178)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1259 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3179)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1260 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3180)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1261 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3181)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1262 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3230)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1263 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3231)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1264 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3232)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1265 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3233)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1266 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3280)<br>Luchtverkeer \| Landen | - | 3,12 kg/j |
| 1267 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3281)<br>Luchtverkeer \| Landen | - | 2,68 kg/j |
| 1268 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3282)<br>Luchtverkeer \| Landen | - | 2,68 kg/j |
| 1269 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3283)<br>Luchtverkeer \| Landen | - | 2,16 kg/j |
| 1270 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3284)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1271 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3285)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1272 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3286)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1273 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3287)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1274 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3288)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1275 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3289)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1276 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3300)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1277 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3301)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1278 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3302)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1279 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3303)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1280 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3304)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1281 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3305)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1282 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3306)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1283 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3307)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1284 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3308)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1285 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3309)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1286 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3310)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1287 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3311)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1288 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3312)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1289 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3313)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1290 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3314)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1291 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3319)<br>Luchtverkeer \| Stijgen | - | 80,37 kg/j |
| 1292 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3320)<br>Luchtverkeer \| Stijgen | - | 81,70 kg/j |
| 1293 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3321)<br>Luchtverkeer \| Stijgen | - | 81,70 kg/j |
| 1294 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3322)<br>Luchtverkeer \| Stijgen | - | 81,70 kg/j |
| 1295 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3323)<br>Luchtverkeer \| Stijgen | - | 48,12 kg/j |
| 1296 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3324)<br>Luchtverkeer \| Stijgen | - | 48,04 kg/j |
| 1297 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3325)<br>Luchtverkeer \| Stijgen | - | 48,04 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1298 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3326)<br>Luchtverkeer \| Stijgen | - | 48,04 kg/j |
| 1299 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3327)<br>Luchtverkeer \| Stijgen | - | 42,21 kg/j |
| 1300 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3328)<br>Luchtverkeer \| Stijgen | - | 42,22 kg/j |
| 1301 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3329)<br>Luchtverkeer \| Stijgen | - | 41,38 kg/j |
| 1302 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3352)<br>Luchtverkeer \| Stijgen | - | 40,35 kg/j |
| 1303 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3353)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |
| 1304 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3354)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |
| 1305 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3355)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |
| 1306 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3356)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |
| 1307 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3357)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |
| 1308 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3358)<br>Luchtverkeer \| Stijgen | - | 36,77 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1309 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3359)<br>Luchtverkeer \| Stijgen | - | 34,26 kg/j |
| 1310 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3434)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1311 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3435)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1312 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3436)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1313 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3437)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1314 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3438)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1315 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3439)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1316 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3440)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1317 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3441)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1318 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3442)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1319 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3443)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1320 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3444)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1321 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3445)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1322 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3446)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1323 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3447)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1324 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3448)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1325 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3449)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1326 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3450)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1327 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3451)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1328 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3452)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1329 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3453)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1330 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3454)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1331 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3455)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1332 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3456)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1333 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3457)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1334 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3458)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1335 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3501)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1336 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3502)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1337 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3503)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1338 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3504)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1339 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3505)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1340 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3506)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1341 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3507)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1342 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3508)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1343 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3509)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1344 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3510)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1345 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3511)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1346 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3512)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1347 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3513)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1348 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3514)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1349 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3515)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1350 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3516)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1351 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3517)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1352 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3518)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1353 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3519)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1354 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3520)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1355 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3521)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1356 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3522)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1357 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3523)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1358 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3524)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1359 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3525)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1360 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3526)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1361 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3527)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1362 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3528)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1363 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3529)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1364 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3530)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1365 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3531)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1366 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3532)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1367 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3533)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1368 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3534)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1369 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3535)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1370 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3536)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1371 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3537)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1372 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3538)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1373 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3539)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1374 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3540)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1375 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3541)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1376 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3542)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1377 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3837)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1378 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3838)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1379 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3839)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1380 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3840)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1381 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3841)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1382 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3842)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1383 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3843)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1384 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3844)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1385 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3845)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1386 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3846)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1387 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3847)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1388 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3848)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1389 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3849)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1390 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3850)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1391 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3851)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1392 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3852)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1393 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3853)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1394 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3854)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1395 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3855)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1396 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3856)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1397 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3857)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1398 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3858)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1399 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3859)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1400 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3860)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1401 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3861)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1402 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3862)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1403 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3863)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1404 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3864)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1405 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3865)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1406 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3866)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1407 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3867)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1408 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3868)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1409 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3869)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1410 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3870)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1411 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3871)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1412 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3872)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1413 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3873)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1414 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3874)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1415 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3875)<br>Luchtverkeer \| Landen | - | 9,32 kg/j |
| 1416 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3876)<br>Luchtverkeer \| Landen | - | 8,19 kg/j |
| 1417 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3877)<br>Luchtverkeer \| Landen | - | 8,19 kg/j |
| 1418 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3878)<br>Luchtverkeer \| Landen | - | 8,19 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1419 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3879)<br>Luchtverkeer \| Landen | - | 8,19 kg/j |
| 1420 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4083)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1421 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4084)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1422 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4085)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1423 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4086)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1424 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4087)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1425 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4088)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1426 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4089)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1427 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4090)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1428 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4091)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1429 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4096)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1430 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4097)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1431 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4098)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1432 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4099)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1433 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4100)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1434 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4101)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1435 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4122)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1436 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4123)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1437 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4124)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1438 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4125)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1439 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4126)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1440 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4127)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1441 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4128)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1442 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4129)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1443 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4158)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1444 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4159)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1445 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4160)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1446 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4161)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1447 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4162)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1448 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4163)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1449 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4164)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1450 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4165)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1451 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4166)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1452 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4167)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1453 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4197)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1454 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4198)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1455 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4199)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1456 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4200)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1457 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4201)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1458 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4202)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1459 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4203)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1460 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4204)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1461 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4205)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1462 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4206)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1463 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4207)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1464 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4208)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1465 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4209)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1466 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4210)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1467 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4252)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1468 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4253)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1469 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4254)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1470 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4255)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1471 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4256)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1472 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4257)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1473 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4258)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1474 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4259)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1475 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4272)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1476 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4273)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1477 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4274)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1478 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4275)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1479 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4288)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1480 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4289)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1481 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4290)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1482 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4291)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1483 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4292)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1484 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4293)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1485 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4294)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1486 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4335)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1487 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4336)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1488 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4337)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1489 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4338)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1490 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4339)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1491 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4340)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1492 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4382)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1493 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4383)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1494 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4384)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1495 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4385)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1496 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4386)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1497 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4387)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1498 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4388)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1499 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4410)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1500 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4411)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1501 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4412)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1502 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4413)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1503 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4414)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1504 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4415)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1505 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4462)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1506 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4463)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1507 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4464)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1508 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4465)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1509 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4466)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1510 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4467)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1511 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4468)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1512 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4501)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1513 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4502)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1514 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4503)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1515 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4504)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1516 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4505)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1517 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4506)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1518 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4507)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1519 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4508)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1520 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4509)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1521 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4626)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1522 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4627)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1523 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4628)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1524 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4629)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1525 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4653)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1526 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4654)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1527 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4655)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1528 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4656)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1529 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4657)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1530 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4658)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1531 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4659)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1532 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4660)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1533 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4661)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1534 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4875)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1535 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4876)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1536 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4877)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1537 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4878)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1538 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4879)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1539 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4880)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1540 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4903)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1541 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4904)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1542 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4905)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1543 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4906)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1544 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4907)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1545 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4908)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1546 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4909)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1547 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4914)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1548 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4915)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1549 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4916)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1550 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4917)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1551 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4918)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1552 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4919)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1553 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4949)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1554 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4950)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1555 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4951)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1556 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4952)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1557 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4953)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1558 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4954)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1559 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4955)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1560 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4975)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1561 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4976)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1562 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4977)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1563 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4978)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1564 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4991)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1565 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4992)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1566 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4993)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1567 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4994)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1568 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4995)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1569 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4996)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1570 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4997)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1571 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4998)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1572 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4999)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1573 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5000)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1574 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5001)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1575 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5002)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1576 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5003)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1577 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5004)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1578 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5005)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1579 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5006)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1580 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5007)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1581 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5008)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1582 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5009)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1583 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5010)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1584 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5011)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1585 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5012)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1586 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5013)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1587 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5014)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1588 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5015)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1589 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5016)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1590 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5018)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1591 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5019)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1592 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5020)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1593 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5021)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1594 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5022)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1595 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5023)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1596 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5024)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1597 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5025)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1598 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5085)<br>Luchtverkeer \| Landen | - | 9,98 kg/j |
| 1599 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5086)<br>Luchtverkeer \| Landen | - | 9,98 kg/j |
| 1600 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5087)<br>Luchtverkeer \| Landen | - | 9,98 kg/j |
| 1601 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5088)<br>Luchtverkeer \| Landen | - | 9,98 kg/j |
| 1602 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5089)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |
| 1603 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5090)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |
| 1604 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5091)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |
| 1605 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5092)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1606 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5093)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |
| 1607 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5094)<br>Luchtverkeer \| Landen | - | 8,95 kg/j |
| 1608 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5114)<br>Luchtverkeer \| Stijgen | - | 35,89 kg/j |
| 1609 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5115)<br>Luchtverkeer \| Stijgen | - | 36,34 kg/j |
| 1610 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5116)<br>Luchtverkeer \| Stijgen | - | 36,34 kg/j |
| 1611 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5117)<br>Luchtverkeer \| Stijgen | - | 36,34 kg/j |
| 1612 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5118)<br>Luchtverkeer \| Stijgen | - | 23,54 kg/j |
| 1613 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5119)<br>Luchtverkeer \| Stijgen | - | 20,52 kg/j |
| 1614 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5120)<br>Luchtverkeer \| Stijgen | - | 20,52 kg/j |
| 1615 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5121)<br>Luchtverkeer \| Stijgen | - | 20,52 kg/j |
| 1616 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5122)<br>Luchtverkeer \| Stijgen | - | 20,52 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1617 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5123)<br>Luchtverkeer \| Stijgen | - | 17,94 kg/j |
| 1618 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5124)<br>Luchtverkeer \| Stijgen | - | 17,94 kg/j |
| 1619 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5125)<br>Luchtverkeer \| Stijgen | - | 16,83 kg/j |
| 1620 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5126)<br>Luchtverkeer \| Stijgen | - | 15,91 kg/j |
| 1621 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5127)<br>Luchtverkeer \| Stijgen | - | 15,90 kg/j |
| 1622 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5128)<br>Luchtverkeer \| Stijgen | - | 14,88 kg/j |
| 1623 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5129)<br>Luchtverkeer \| Stijgen | - | 14,88 kg/j |
| 1624 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5130)<br>Luchtverkeer \| Stijgen | - | 14,88 kg/j |
| 1625 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5131)<br>Luchtverkeer \| Stijgen | - | 14,06 kg/j |
| 1626 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5132)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |
| 1627 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5133)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1628 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5134)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |
| 1629 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5135)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |
| 1630 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5136)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |
| 1631 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5137)<br>Luchtverkeer \| Stijgen | - | 14,14 kg/j |
| 1632 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5140)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1633 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5141)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1634 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5142)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1635 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5143)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1636 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5144)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1637 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5145)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1638 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5146)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1639 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5224)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1640 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5225)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1641 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5226)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1642 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5227)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1643 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5228)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1644 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5229)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1645 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5230)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1646 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5231)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1647 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5244)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1648 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5245)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1649 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5246)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1650 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5247)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1651 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5248)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1652 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5249)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1653 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5250)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1654 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5251)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1655 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5356)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1656 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5357)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1657 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5358)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1658 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5359)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1659 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5360)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1660 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5361)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1661 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5410)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1662 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5411)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1663 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5412)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1664 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5413)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1665 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5414)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1666 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5415)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1667 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5416)<br>Luchtverkeer \| Landen | - | 35,08 kg/j |
| 1668 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5417)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1669 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5418)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1670 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5419)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1671 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5420)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1672 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5421)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1673 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5422)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1674 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5423)<br>Luchtverkeer \| Landen | - | 32,67 kg/j |
| 1675 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5437)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1676 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5438)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1677 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5439)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1678 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5440)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1679 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5441)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1680 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5442)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1681 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5630)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1682 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5631)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1683 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5632)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1684 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5633)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1685 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5634)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1686 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5635)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1687 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5636)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1688 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5637)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1689 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5638)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1690 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5716)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1691 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5717)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1692 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5718)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1693 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5747)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1694 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5748)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1695 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5749)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1696 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5750)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1697 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5751)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1698 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5752)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1699 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5753)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1700 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5754)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1701 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5756)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1702 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5757)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1703 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5758)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1704 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5759)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1705 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5760)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1706 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5761)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1707 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5762)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1708 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5763)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1709 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5764)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1710 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5765)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1711 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5792)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1712 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5793)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1713 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5794)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1714 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5795)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1715 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5796)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1716 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5797)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1717 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5798)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1718 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5799)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1719 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5800)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1720 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5801)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1721 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5802)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1722 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5803)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1723 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5804)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1724 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5805)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1725 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5841)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1726 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5842)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1727 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5843)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1728 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5844)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1729 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5845)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1730 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5846)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1731 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5881)<br>Luchtverkeer \| Stijgen | - | 59,75 kg/j |
| 1732 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5882)<br>Luchtverkeer \| Stijgen | - | 60,51 kg/j |
| 1733 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5883)<br>Luchtverkeer \| Stijgen | - | 60,51 kg/j |
| 1734 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5884)<br>Luchtverkeer \| Stijgen | - | 60,51 kg/j |
| 1735 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5885)<br>Luchtverkeer \| Stijgen | - | 39,20 kg/j |
| 1736 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5886)<br>Luchtverkeer \| Stijgen | - | 34,18 kg/j |
| 1737 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5887)<br>Luchtverkeer \| Stijgen | - | 34,18 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1738 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5888)<br>Luchtverkeer \| Stijgen | - | 34,18 kg/j |
| 1739 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5889)<br>Luchtverkeer \| Stijgen | - | 34,18 kg/j |
| 1740 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5890)<br>Luchtverkeer \| Stijgen | - | 29,87 kg/j |
| 1741 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5891)<br>Luchtverkeer \| Stijgen | - | 29,87 kg/j |
| 1742 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5892)<br>Luchtverkeer \| Stijgen | - | 28,49 kg/j |
| 1743 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5893)<br>Luchtverkeer \| Stijgen | - | 28,67 kg/j |
| 1744 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5894)<br>Luchtverkeer \| Stijgen | - | 28,67 kg/j |
| 1745 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5914)<br>Luchtverkeer \| Stijgen | - | 27,90 kg/j |
| 1746 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5915)<br>Luchtverkeer \| Stijgen | - | 26,53 kg/j |
| 1747 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5916)<br>Luchtverkeer \| Stijgen | - | 26,53 kg/j |
| 1748 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5917)<br>Luchtverkeer \| Stijgen | - | 24,56 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1749 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5918)<br>Luchtverkeer \| Stijgen | - | 24,56 kg/j |
| 1750 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5919)<br>Luchtverkeer \| Stijgen | - | 24,56 kg/j |
| 1751 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5920)<br>Luchtverkeer \| Stijgen | - | 23,53 kg/j |
| 1752 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5921)<br>Luchtverkeer \| Stijgen | - | 23,72 kg/j |
| 1753 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5922)<br>Luchtverkeer \| Stijgen | - | 23,72 kg/j |
| 1754 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5923)<br>Luchtverkeer \| Stijgen | - | 23,72 kg/j |
| 1755 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6090)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1756 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6091)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1757 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6092)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1758 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6093)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1759 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6094)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1760 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6095)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1761 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6096)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1762 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6097)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1763 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6286)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1764 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6287)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1765 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6288)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1766 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6289)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1767 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6290)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1768 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6291)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1769 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6322)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1770 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6323)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1771 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6324)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1772 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6325)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1773 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6326)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1774 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6327)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1775 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6417)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1776 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6418)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1777 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6419)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1778 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6420)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1779 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6421)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1780 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6422)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1781 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6423)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1782 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6424)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1783 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6425)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1784 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6528)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1785 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6529)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1786 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6530)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1787 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6531)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1788 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6532)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1789 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6533)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1790 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6534)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1791 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6535)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1792 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6541)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1793 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6542)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1794 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6543)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1795 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6544)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1796 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6545)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1797 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6546)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1798 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6547)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1799 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6548)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1800 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6549)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1801 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6563)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1802 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6564)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1803 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6565)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1804 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6566)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1805 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6567)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1806 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6568)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1807 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6569)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1808 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6570)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1809 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6571)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1810 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6572)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1811 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6573)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1812 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6574)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1813 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6575)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1814 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6576)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1815 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6577)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1816 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6578)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1817 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6579)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1818 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6580)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1819 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6581)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1820 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6582)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1821 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6583)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1822 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6584)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1823 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6585)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1824 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6586)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1825 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6587)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1826 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6588)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1827 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6589)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1828 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6590)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1829 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6591)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1830 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6592)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1831 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6593)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1832 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6594)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1833 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6595)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1834 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6596)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1835 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6597)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1836 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6598)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1837 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6599)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1838 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6600)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1839 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6601)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1840 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6602)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1841 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6603)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1842 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6604)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1843 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6605)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1844 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6606)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1845 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6607)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1846 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6608)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1847 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6609)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1848 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6610)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1849 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6611)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1850 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6618)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1851 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6619)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1852 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6620)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1853 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6621)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1854 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6622)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1855 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6623)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1856 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6624)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1857 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6625)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1858 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6626)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1859 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6627)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1860 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6628)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1861 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6629)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1862 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6630)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1863 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6631)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1864 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6632)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1865 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6633)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1866 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6634)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1867 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6635)<br>Luchtverkeer \| Landen | - | 3,14 kg/j |
| 1868 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6636)<br>Luchtverkeer \| Landen | - | 2,98 kg/j |
| 1869 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6637)<br>Luchtverkeer \| Landen | - | 2,98 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1870 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6638)<br>Luchtverkeer \| Landen | - | 2,98 kg/j |
| 1871 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6639)<br>Luchtverkeer \| Landen | - | 2,98 kg/j |
| 1872 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6640)<br>Luchtverkeer \| Landen | - | 2,82 kg/j |
| 1873 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6641)<br>Luchtverkeer \| Landen | - | 2,82 kg/j |
| 1874 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6901)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1875 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6902)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1876 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6903)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1877 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6904)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1878 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6905)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1879 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6906)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1880 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6907)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1881 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6908)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1882 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6909)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1883 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6997)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1884 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6998)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1885 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6999)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1886 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7000)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1887 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7001)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1888 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7002)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1889 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7044)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1890 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7045)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1891 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7046)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1892 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7047)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1893 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7048)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1894 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7049)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 1895 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7137)<br>Luchtverkeer \| Stijgen | - | 37,51 kg/j |
| 1896 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7138)<br>Luchtverkeer \| Stijgen | - | 37,63 kg/j |
| 1897 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7139)<br>Luchtverkeer \| Stijgen | - | 38,87 kg/j |
| 1898 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7140)<br>Luchtverkeer \| Stijgen | - | 37,63 kg/j |
| 1899 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7141)<br>Luchtverkeer \| Stijgen | - | 37,63 kg/j |
| 1900 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7142)<br>Luchtverkeer \| Stijgen | - | 24,97 kg/j |
| 1901 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7143)<br>Luchtverkeer \| Stijgen | - | 22,97 kg/j |
| 1902 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7144)<br>Luchtverkeer \| Stijgen | - | 22,96 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1903 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7145)<br>Luchtverkeer \| Stijgen | - | 22,96 kg/j |
| 1904 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7146)<br>Luchtverkeer \| Stijgen | - | 19,64 kg/j |
| 1905 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7147)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1906 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7148)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1907 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7149)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1908 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7150)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1909 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7151)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1910 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7152)<br>Luchtverkeer \| Stijgen | - | 19,63 kg/j |
| 1911 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7171)<br>Luchtverkeer \| Stijgen | - | 16,40 kg/j |
| 1912 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7172)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1913 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7173)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1914 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7174)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1915 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7175)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1916 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7176)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1917 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7177)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1918 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7178)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1919 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7179)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1920 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7180)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1921 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7181)<br>Luchtverkeer \| Stijgen | - | 16,31 kg/j |
| 1922 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7496)<br>Luchtverkeer \| Stijgen | - | 1,75 kg/j |
| 1923 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7497)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1924 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7498)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1925 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7499)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1926 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7500)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1927 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7501)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1928 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7502)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1929 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7503)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1930 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7504)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1931 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7505)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1932 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7506)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1933 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7507)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1934 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7508)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1935 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7509)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1936 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7510)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1937 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7511)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1938 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7512)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1939 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7513)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1940 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7514)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1941 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7515)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1942 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7516)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1943 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7517)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1944 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7518)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1945 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7519)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1946 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7520)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1947 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7521)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1948 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7522)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1949 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7523)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1950 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7524)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1951 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7525)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1952 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7526)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1953 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7527)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1954 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7528)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1955 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7529)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1956 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7530)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1957 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7531)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1958 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7532)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1959 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7533)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1960 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7534)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1961 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7535)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1962 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7536)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1963 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7537)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1964 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7538)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1965 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7539)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1966 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7540)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1967 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7541)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1968 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7542)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1969 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7543)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1970 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7544)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1971 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7545)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1972 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7546)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1973 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7547)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1974 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7548)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1975 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7549)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1976 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7550)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1977 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7551)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1978 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7552)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1979 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7553)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1980 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7554)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1981 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7555)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1982 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7556)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1983 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7557)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1984 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7558)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1985 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7559)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1986 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7560)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1987 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7561)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1988 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7562)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1989 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7563)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1990 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7564)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 1991 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7565)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1992 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7566)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1993 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7567)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1994 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7568)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1995 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7569)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1996 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7570)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1997 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7571)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1998 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7572)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 1999 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7573)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2000 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7574)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2001 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7636)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2002 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7637)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2003 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7638)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2004 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7639)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2005 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7640)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2006 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7641)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2007 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7934)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2008 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7935)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2009 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7936)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2010 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7937)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2011 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7938)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2012 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7939)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2013 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7940)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2014 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7941)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2015 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7967)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2016 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7968)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2017 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7969)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2018 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7970)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2019 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7971)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2020 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7972)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2021 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7973)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2022 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7974)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2023 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7975)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2024 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7987)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2025 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7988)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2026 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7989)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2027 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7990)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2028 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7991)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2029 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8272)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2030 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8273)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2031 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8274)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2032 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8275)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2033 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8276)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2034 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8277)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2035 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8278)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2036 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8279)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2037 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8378)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2038 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8379)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2039 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8380)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2040 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8381)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2041 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8382)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2042 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8383)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2043 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8384)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2044 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8385)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2045 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8402)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2046 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8403)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2047 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8404)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2048 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8405)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2049 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8406)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2050 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8407)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2051 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8408)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2052 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8483)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2053 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8484)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2054 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8485)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2055 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8486)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2056 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8487)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2057 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8488)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2058 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8489)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2059 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8802)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2060 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8803)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2061 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8804)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2062 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8805)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2063 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8806)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2064 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8807)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2065 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8808)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2066 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8874)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2067 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8875)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2068 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8876)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2069 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8877)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2070 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8878)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2071 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8879)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2072 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8880)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2073 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8881)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2074 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8882)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2075 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8883)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2076 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8884)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2077 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8885)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2078 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8886)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2079 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8887)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2080 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8888)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2081 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8889)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2082 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8890)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2083 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8891)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2084 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8892)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2085 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8893)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2086 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8894)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2087 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8895)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2088 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8896)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2089 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8897)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2090 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8898)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2091 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8899)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2092 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8900)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2093 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8901)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2094 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8902)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2095 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8903)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2096 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8904)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2097 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8905)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2098 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8906)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2099 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8907)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2100 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8908)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2101 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8909)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2102 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8910)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2103 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8911)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2104 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8912)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2105 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8913)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2106 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8914)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2107 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8915)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2108 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8916)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2109 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8917)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2110 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8918)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2111 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8919)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2112 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8920)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2113 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8921)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2114 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8922)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2115 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8923)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2116 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9145)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2117 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9146)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2118 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9147)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2119 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9148)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2120 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9149)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2121 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9150)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2122 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9151)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2123 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9152)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2124 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9153)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2125 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9154)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2126 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9180)<br>Luchtverkeer \| Stijgen | - | 47,88 kg/j |
| 2127 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9181)<br>Luchtverkeer \| Stijgen | - | 48,14 kg/j |
| 2128 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9182)<br>Luchtverkeer \| Stijgen | - | 48,14 kg/j |
| 2129 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9183)<br>Luchtverkeer \| Stijgen | - | 31,35 kg/j |
| 2130 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9184)<br>Luchtverkeer \| Stijgen | - | 27,05 kg/j |
| 2131 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9185)<br>Luchtverkeer \| Stijgen | - | 27,05 kg/j |
| 2132 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9186)<br>Luchtverkeer \| Stijgen | - | 27,05 kg/j |
| 2133 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9187)<br>Luchtverkeer \| Stijgen | - | 27,05 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2134 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9188)<br>Luchtverkeer \| Stijgen | - | 23,63 kg/j |
| 2135 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9189)<br>Luchtverkeer \| Stijgen | - | 23,63 kg/j |
| 2136 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9190)<br>Luchtverkeer \| Stijgen | - | 22,08 kg/j |
| 2137 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9191)<br>Luchtverkeer \| Stijgen | - | 22,29 kg/j |
| 2138 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9192)<br>Luchtverkeer \| Stijgen | - | 22,29 kg/j |
| 2139 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9213)<br>Luchtverkeer \| Stijgen | - | 21,66 kg/j |
| 2140 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9214)<br>Luchtverkeer \| Stijgen | - | 20,68 kg/j |
| 2141 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9215)<br>Luchtverkeer \| Stijgen | - | 20,68 kg/j |
| 2142 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9216)<br>Luchtverkeer \| Stijgen | - | 19,15 kg/j |
| 2143 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9217)<br>Luchtverkeer \| Stijgen | - | 19,15 kg/j |
| 2144 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9218)<br>Luchtverkeer \| Stijgen | - | 19,15 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2145 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9219)<br>Luchtverkeer \| Stijgen | - | 18,33 kg/j |
| 2146 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9220)<br>Luchtverkeer \| Stijgen | - | 18,44 kg/j |
| 2147 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9221)<br>Luchtverkeer \| Stijgen | - | 18,44 kg/j |
| 2148 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9667)<br>Luchtverkeer \| Stijgen | - | 271,22 kg/j |
| 2149 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9668)<br>Luchtverkeer \| Stijgen | - | 271,62 kg/j |
| 2150 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9669)<br>Luchtverkeer \| Stijgen | - | 271,62 kg/j |
| 2151 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9670)<br>Luchtverkeer \| Stijgen | - | 163,56 kg/j |
| 2152 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9671)<br>Luchtverkeer \| Stijgen | - | 154,23 kg/j |
| 2153 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9672)<br>Luchtverkeer \| Stijgen | - | 138,59 kg/j |
| 2154 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9673)<br>Luchtverkeer \| Stijgen | - | 138,60 kg/j |
| 2155 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9674)<br>Luchtverkeer \| Stijgen | - | 138,60 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2156 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9675)<br>Luchtverkeer \| Stijgen | - | 138,60 kg/j |
| 2157 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9676)<br>Luchtverkeer \| Stijgen | - | 138,60 kg/j |
| 2158 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9677)<br>Luchtverkeer \| Stijgen | - | 129,47 kg/j |
| 2159 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9678)<br>Luchtverkeer \| Stijgen | - | 129,69 kg/j |
| 2160 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9699)<br>Luchtverkeer \| Stijgen | - | 115,91 kg/j |
| 2161 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9700)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2162 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9701)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2163 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9702)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2164 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9703)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2165 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9704)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2166 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9705)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2167 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9706)<br>Luchtverkeer \| Stijgen | - | 116,16 kg/j |
| 2168 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9707)<br>Luchtverkeer \| Stijgen | - | 106,55 kg/j |
| 2169 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9708)<br>Luchtverkeer \| Stijgen | - | 107,10 kg/j |
| 2170 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9731)<br>Luchtverkeer \| Stijgen | - | 31,70 kg/j |
| 2171 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9732)<br>Luchtverkeer \| Stijgen | - | 32,24 kg/j |
| 2172 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9733)<br>Luchtverkeer \| Stijgen | - | 32,24 kg/j |
| 2173 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9734)<br>Luchtverkeer \| Stijgen | - | 19,22 kg/j |
| 2174 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9735)<br>Luchtverkeer \| Stijgen | - | 17,98 kg/j |
| 2175 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9736)<br>Luchtverkeer \| Stijgen | - | 16,08 kg/j |
| 2176 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9737)<br>Luchtverkeer \| Stijgen | - | 16,08 kg/j |
| 2177 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9738)<br>Luchtverkeer \| Stijgen | - | 16,08 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2178 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9739)<br>Luchtverkeer \| Stijgen | - | 16,08 kg/j |
| 2179 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9740)<br>Luchtverkeer \| Stijgen | - | 14,76 kg/j |
| 2180 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9741)<br>Luchtverkeer \| Stijgen | - | 14,66 kg/j |
| 2181 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9764)<br>Luchtverkeer \| Stijgen | - | 14,28 kg/j |
| 2182 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9765)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2183 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9766)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2184 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9767)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2185 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9768)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2186 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9769)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2187 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9770)<br>Luchtverkeer \| Stijgen | - | 13,01 kg/j |
| 2188 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9771)<br>Luchtverkeer \| Stijgen | - | 12,03 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2189 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10072)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2190 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10073)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2191 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10074)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2192 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10075)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2193 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10076)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2194 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10077)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2195 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10078)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2196 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10079)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2197 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10080)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2198 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10140)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2199 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10141)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2200 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10142)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2201 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10143)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2202 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10144)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2203 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10145)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2204 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10146)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2205 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10147)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2206 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10148)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2207 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10149)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2208 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10150)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2209 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10151)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2210 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10152)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2211 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10153)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2212 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10154)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2213 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10155)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2214 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10156)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2215 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10157)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2216 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10158)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2217 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10159)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2218 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10160)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2219 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10161)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2220 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10162)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2221 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10163)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2222 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10164)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2223 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10165)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2224 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10166)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2225 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10167)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2226 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10168)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2227 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10169)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2228 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10170)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2229 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10171)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2230 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10172)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2231 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10173)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2232 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10174)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2233 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10175)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2234 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10176)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2235 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11651)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2236 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11652)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2237 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11653)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2238 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11654)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2239 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11655)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2240 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11656)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2241 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11657)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2242 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11658)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2243 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11659)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2244 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11660)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2245 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11661)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2246 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11662)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2247 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11663)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2248 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11664)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2249 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11665)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2250 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11666)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2251 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11667)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2252 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11668)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2253 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11669)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2254 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11670)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2255 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11671)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2256 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11672)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2257 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11673)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2258 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11674)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2259 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11675)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2260 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11676)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2261 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11677)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2262 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11678)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2263 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11679)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2264 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11680)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2265 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11681)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2266 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11682)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2267 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11683)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2268 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11684)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2269 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11685)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2270 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11686)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2271 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11687)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2272 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11688)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2273 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11689)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2274 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11690)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2275 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11691)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2276 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11692)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2277 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11693)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2278 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11694)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2279 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11695)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2280 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11696)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2281 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11697)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2282 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11698)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2283 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11699)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2284 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11700)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2285 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11701)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2286 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11702)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2287 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11703)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2288 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11797)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2289 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11798)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2290 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11799)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2291 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11800)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2292 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11801)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2293 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11802)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2294 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11803)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2295 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11804)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2296 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11805)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2297 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11811)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2298 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11812)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2299 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11813)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2300 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11814)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2301 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11815)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2302 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11816)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2303 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11822)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2304 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11823)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2305 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11824)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2306 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11825)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2307 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11826)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2308 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11827)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2309 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11828)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2310 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11829)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2311 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11830)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2312 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12627)<br>Luchtverkeer \| Stijgen | - | 102,13 kg/j |
| 2313 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12628)<br>Luchtverkeer \| Stijgen | - | 104,06 kg/j |
| 2314 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12629)<br>Luchtverkeer \| Stijgen | - | 104,06 kg/j |
| 2315 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12630)<br>Luchtverkeer \| Stijgen | - | 104,06 kg/j |
| 2316 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12631)<br>Luchtverkeer \| Stijgen | - | 58,78 kg/j |
| 2317 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12632)<br>Luchtverkeer \| Stijgen | - | 58,68 kg/j |
| 2318 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12633)<br>Luchtverkeer \| Stijgen | - | 58,68 kg/j |
| 2319 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12634)<br>Luchtverkeer \| Stijgen | - | 58,68 kg/j |
| 2320 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12635)<br>Luchtverkeer \| Stijgen | - | 58,68 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2321 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12636)<br>Luchtverkeer \| Stijgen | - | 50,04 kg/j |
| 2322 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12637)<br>Luchtverkeer \| Stijgen | - | 50,04 kg/j |
| 2323 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12638)<br>Luchtverkeer \| Stijgen | - | 46,45 kg/j |
| 2324 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12639)<br>Luchtverkeer \| Stijgen | - | 44,93 kg/j |
| 2325 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12640)<br>Luchtverkeer \| Stijgen | - | 45,36 kg/j |
| 2326 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12661)<br>Luchtverkeer \| Stijgen | - | 43,88 kg/j |
| 2327 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12662)<br>Luchtverkeer \| Stijgen | - | 42,52 kg/j |
| 2328 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12663)<br>Luchtverkeer \| Stijgen | - | 39,43 kg/j |
| 2329 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12664)<br>Luchtverkeer \| Stijgen | - | 39,43 kg/j |
| 2330 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12665)<br>Luchtverkeer \| Stijgen | - | 39,43 kg/j |
| 2331 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12666)<br>Luchtverkeer \| Stijgen | - | 37,20 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2332 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12667)<br>Luchtverkeer \| Stijgen | - | 37,60 kg/j |
| 2333 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12668)<br>Luchtverkeer \| Stijgen | - | 37,60 kg/j |
| 2334 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12691)<br>Luchtverkeer \| Stijgen | - | 2,46 kg/j |
| 2335 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12692)<br>Luchtverkeer \| Stijgen | - | 1,23 kg/j |
| 2336 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12693)<br>Luchtverkeer \| Stijgen | - | 1,23 kg/j |
| 2337 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12695)<br>Luchtverkeer \| Stijgen | - | 1,23 kg/j |
| 2338 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12696)<br>Luchtverkeer \| Stijgen | - | 1,23 kg/j |
| 2339 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12697)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2340 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12698)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2341 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12699)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2342 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12700)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2343 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12701)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2344 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12702)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2345 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12703)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2346 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12704)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2347 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12705)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2348 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12706)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2349 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12707)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2350 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12708)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2351 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12709)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2352 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12710)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2353 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12711)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2354 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12712)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2355 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12713)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2356 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12714)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2357 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12715)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2358 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12716)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2359 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12717)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2360 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12718)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2361 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12719)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2362 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12720)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2363 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12721)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2364 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12722)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2365 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12723)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2366 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12724)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2367 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12725)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2368 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12726)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2369 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12727)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2370 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12728)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2371 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12729)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2372 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12730)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2373 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12731)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2374 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12732)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2375 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12733)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2376 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12734)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2377 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12735)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2378 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12736)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2379 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12737)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2380 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12738)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2381 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12739)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2382 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12740)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2383 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12741)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2384 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12742)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2385 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12743)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2386 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12744)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2387 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12745)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2388 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12746)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2389 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12747)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2390 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12748)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2391 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12749)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2392 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12750)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2393 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12751)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2394 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12752)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2395 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12753)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2396 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12754)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2397 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12755)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2398 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12756)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2399 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13102)<br>Luchtverkeer \| Stijgen | - | 1,71 kg/j |
| 2400 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13103)<br>Luchtverkeer \| Stijgen | - | 1,71 kg/j |
| 2401 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13104)<br>Luchtverkeer \| Stijgen | - | 1,71 kg/j |
| 2402 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13501)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2403 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13502)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2404 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13503)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2405 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13504)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2406 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13505)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2407 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13517)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2408 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13518)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2409 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13519)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2410 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13520)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2411 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13521)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2412 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13537)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2413 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13538)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2414 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13539)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2415 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13540)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2416 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13553)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2417 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13554)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2418 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13555)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2419 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13556)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2420 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13557)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2421 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13558)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2422 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13559)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2423 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13560)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2424 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13698)<br>Luchtverkeer \| Stijgen | - | 17,05 kg/j |
| 2425 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13699)<br>Luchtverkeer \| Stijgen | - | 17,43 kg/j |
| 2426 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13700)<br>Luchtverkeer \| Stijgen | - | 17,43 kg/j |
| 2427 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13701)<br>Luchtverkeer \| Stijgen | - | 17,43 kg/j |
| 2428 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13702)<br>Luchtverkeer \| Stijgen | - | 9,82 kg/j |
| 2429 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13703)<br>Luchtverkeer \| Stijgen | - | 9,81 kg/j |
| 2430 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13704)<br>Luchtverkeer \| Stijgen | - | 8,78 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2431 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13705)<br>Luchtverkeer \| Stijgen | - | 8,78 kg/j |
| 2432 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13706)<br>Luchtverkeer \| Stijgen | - | 8,78 kg/j |
| 2433 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13707)<br>Luchtverkeer \| Stijgen | - | 8,78 kg/j |
| 2434 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13708)<br>Luchtverkeer \| Stijgen | - | 7,92 kg/j |
| 2435 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13709)<br>Luchtverkeer \| Stijgen | - | 7,92 kg/j |
| 2436 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13710)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |
| 2437 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13711)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |
| 2438 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13712)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |
| 2439 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13713)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |
| 2440 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13714)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |
| 2441 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13715)<br>Luchtverkeer \| Stijgen | - | 7,16 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2442 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13716)<br>Luchtverkeer \| Stijgen | - | 6,72 kg/j |
| 2443 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13717)<br>Luchtverkeer \| Stijgen | - | 6,73 kg/j |
| 2444 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13718)<br>Luchtverkeer \| Stijgen | - | 6,73 kg/j |
| 2445 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13831)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2446 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13832)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2447 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13833)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2448 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13834)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2449 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13835)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2450 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13836)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2451 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13837)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2452 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13838)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2453 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13839)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2454 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13840)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2455 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13841)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2456 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13842)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2457 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13843)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2458 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13844)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2459 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13845)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2460 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13846)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2461 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13847)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2462 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13848)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2463 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13849)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2464 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13850)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2465 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13851)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2466 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13852)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2467 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13853)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2468 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13854)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2469 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13855)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2470 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13856)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2471 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13857)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2472 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13858)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2473 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13859)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2474 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13860)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2475 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13861)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2476 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13862)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2477 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13863)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2478 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13864)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2479 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13865)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2480 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13866)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2481 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13867)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2482 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13868)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2483 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13869)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2484 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13870)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2485 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13871)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2486 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13872)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2487 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13873)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2488 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13874)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2489 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13875)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2490 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13876)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2491 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13877)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2492 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13878)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2493 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13879)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2494 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13880)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2495 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13881)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2496 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13882)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2497 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13883)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2498 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13884)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2499 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13885)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2500 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13886)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2501 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13887)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2502 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13888)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2503 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13889)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2504 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13890)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2505 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13891)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2506 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13892)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2507 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13893)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2508 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13894)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2509 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13895)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2510 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13896)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2511 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14721)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2512 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14722)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2513 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14723)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2514 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14724)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2515 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14725)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2516 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14726)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2517 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14727)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2518 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14728)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2519 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14729)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2520 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14730)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2521 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14731)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2522 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14732)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2523 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14733)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2524 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14734)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2525 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14735)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2526 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14736)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2527 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14737)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2528 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14738)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2529 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14739)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2530 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14740)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2531 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14741)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2532 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14742)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2533 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14743)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2534 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14744)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2535 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14745)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2536 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14746)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2537 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14747)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2538 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14748)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2539 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14749)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2540 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14750)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2541 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14751)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2542 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14752)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2543 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14753)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2544 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14754)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2545 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14755)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2546 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14756)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2547 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14757)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2548 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14758)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2549 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14759)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2550 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14760)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2551 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14761)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2552 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14762)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2553 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14763)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2554 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14764)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2555 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14765)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2556 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14766)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2557 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14767)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2558 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15397)<br>Luchtverkeer \| Stijgen | - | 1,22 kg/j |
| 2559 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15398)<br>Luchtverkeer \| Stijgen | - | 1,22 kg/j |
| 2560 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15399)<br>Luchtverkeer \| Stijgen | - | 1,22 kg/j |
| 2561 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15448)<br>Luchtverkeer \| Stijgen | - | 34,74 kg/j |
| 2562 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15449)<br>Luchtverkeer \| Stijgen | - | 34,74 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2563 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15450)<br>Luchtverkeer \| Stijgen | - | 34,74 kg/j |
| 2564 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15451)<br>Luchtverkeer \| Stijgen | - | 23,35 kg/j |
| 2565 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15452)<br>Luchtverkeer \| Stijgen | - | 19,66 kg/j |
| 2566 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15453)<br>Luchtverkeer \| Stijgen | - | 19,66 kg/j |
| 2567 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15454)<br>Luchtverkeer \| Stijgen | - | 19,66 kg/j |
| 2568 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15455)<br>Luchtverkeer \| Stijgen | - | 19,66 kg/j |
| 2569 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15456)<br>Luchtverkeer \| Stijgen | - | 19,66 kg/j |
| 2570 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15457)<br>Luchtverkeer \| Stijgen | - | 16,78 kg/j |
| 2571 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15458)<br>Luchtverkeer \| Stijgen | - | 16,78 kg/j |
| 2572 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15459)<br>Luchtverkeer \| Stijgen | - | 15,36 kg/j |
| 2573 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15460)<br>Luchtverkeer \| Stijgen | - | 15,36 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2574 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15461)<br>Luchtverkeer \| Stijgen | - | 14,44 kg/j |
| 2575 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15462)<br>Luchtverkeer \| Stijgen | - | 13,50 kg/j |
| 2576 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15463)<br>Luchtverkeer \| Stijgen | - | 13,50 kg/j |
| 2577 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15464)<br>Luchtverkeer \| Stijgen | - | 13,50 kg/j |
| 2578 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15465)<br>Luchtverkeer \| Stijgen | - | 12,60 kg/j |
| 2579 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15466)<br>Luchtverkeer \| Stijgen | - | 12,71 kg/j |
| 2580 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15467)<br>Luchtverkeer \| Stijgen | - | 12,71 kg/j |
| 2581 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15468)<br>Luchtverkeer \| Stijgen | - | 12,71 kg/j |
| 2582 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15469)<br>Luchtverkeer \| Stijgen | - | 12,71 kg/j |
| 2583 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15607)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2584 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15608)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2585 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15609)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2586 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15610)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2587 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15611)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2588 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15612)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2589 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15613)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2590 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15614)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2591 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15615)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2592 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15616)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2593 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15617)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2594 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15618)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2595 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15619)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2596 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15620)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2597 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15621)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2598 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15622)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2599 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15623)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2600 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15624)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2601 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15625)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2602 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15626)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2603 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15627)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2604 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15628)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2605 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15629)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2606 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15630)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2607 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15631)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2608 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15632)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2609 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15633)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2610 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15634)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2611 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15635)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2612 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15636)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2613 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15637)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2614 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15638)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2615 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15639)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2616 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15640)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2617 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15641)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2618 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15642)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2619 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15643)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2620 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15644)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2621 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15645)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2622 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15646)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2623 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15647)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2624 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15648)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2625 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15649)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2626 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15650)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2627 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15651)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2628 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15652)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2629 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15653)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2630 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15654)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2631 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15655)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2632 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16200)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2633 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16201)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2634 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16202)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2635 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16203)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2636 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16204)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2637 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16205)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2638 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16206)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2639 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16207)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2640 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16208)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2641 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16209)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2642 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16210)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2643 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16211)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2644 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16212)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2645 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16213)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2646 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16214)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2647 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16215)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2648 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16216)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2649 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16217)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2650 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16218)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2651 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16219)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2652 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16220)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2653 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16221)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2654 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16222)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2655 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16223)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2656 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16224)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2657 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16225)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2658 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16226)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2659 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16227)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2660 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16228)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2661 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16229)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2662 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16230)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2663 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16231)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2664 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16232)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2665 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16233)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2666 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16234)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2667 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16235)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2668 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16351)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2669 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16352)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2670 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16353)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2671 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16354)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2672 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16355)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2673 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16356)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2674 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16357)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2675 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16358)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2676 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16359)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2677 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16360)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2678 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16361)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2679 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16362)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2680 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16391)<br>Luchtverkeer \| Stijgen | - | 28,30 kg/j |
| 2681 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16392)<br>Luchtverkeer \| Stijgen | - | 28,93 kg/j |
| 2682 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16393)<br>Luchtverkeer \| Stijgen | - | 28,93 kg/j |
| 2683 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16394)<br>Luchtverkeer \| Stijgen | - | 28,93 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2684 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16395)<br>Luchtverkeer \| Stijgen | - | 16,30 kg/j |
| 2685 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16396)<br>Luchtverkeer \| Stijgen | - | 16,28 kg/j |
| 2686 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16397)<br>Luchtverkeer \| Stijgen | - | 14,57 kg/j |
| 2687 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16398)<br>Luchtverkeer \| Stijgen | - | 14,57 kg/j |
| 2688 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16399)<br>Luchtverkeer \| Stijgen | - | 14,57 kg/j |
| 2689 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16400)<br>Luchtverkeer \| Stijgen | - | 14,57 kg/j |
| 2690 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16401)<br>Luchtverkeer \| Stijgen | - | 13,41 kg/j |
| 2691 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16402)<br>Luchtverkeer \| Stijgen | - | 13,50 kg/j |
| 2692 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16424)<br>Luchtverkeer \| Stijgen | - | 13,15 kg/j |
| 2693 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16425)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2694 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16426)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2695 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16427)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2696 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16428)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2697 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16429)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2698 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16430)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2699 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16431)<br>Luchtverkeer \| Stijgen | - | 11,98 kg/j |
| 2700 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16432)<br>Luchtverkeer \| Stijgen | - | 11,11 kg/j |
| 2701 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16726)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2702 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16727)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2703 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16728)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2704 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16729)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2705 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16730)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2706 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16731)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2707 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16732)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2708 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16733)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2709 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16734)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2710 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16735)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2711 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16736)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2712 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16737)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2713 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16738)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2714 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16739)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2715 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16740)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2716 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16741)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2717 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16742)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2718 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16743)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2719 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16744)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2720 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16745)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2721 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16746)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2722 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16747)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2723 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16748)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2724 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16749)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2725 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16750)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2726 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16751)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2727 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16752)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2728 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16753)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2729 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16754)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2730 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16755)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2731 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16756)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2732 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16757)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2733 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16758)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2734 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16759)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2735 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16760)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2736 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16761)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2737 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16762)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2738 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16763)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2739 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16764)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2740 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16765)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2741 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16964)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2742 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16965)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2743 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16966)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2744 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16967)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2745 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16968)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2746 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16969)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2747 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16970)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2748 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16971)<br>Luchtverkeer \| Landen | - | < 1 kg/j |
| 2749 | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16972)<br>Luchtverkeer \| Landen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2750 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17507)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2751 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17508)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2752 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17509)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2753 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17510)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2754 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17511)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2755 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17512)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2756 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17513)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2757 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17514)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2758 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17515)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2759 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17516)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2760 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17517)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2761 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17518)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2762 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17519)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2763 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17520)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2764 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17521)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2765 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17522)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2766 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17523)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2767 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17524)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2768 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17525)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2769 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17526)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2770 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17527)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2771 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17528)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2772 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17529)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2773 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17530)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2774 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17531)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2775 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17532)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2776 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17533)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2777 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17534)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2778 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17535)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2779 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17536)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2780 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17537)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2781 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17538)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2782 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17539)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2783 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17540)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2784 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17541)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2785 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17542)<br>Luchtverkeer \| Stijgen | - | < 1 kg/j |
| 2786 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17758)<br>Luchtverkeer \| Stijgen | - | 11,35 kg/j |
| 2787 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17759)<br>Luchtverkeer \| Stijgen | - | 11,35 kg/j |
| 2788 | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17760)<br>Luchtverkeer \| Stijgen | - | 11,35 kg/j |
| 2789 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17761)<br>Luchtverkeer \| Stijgen | - | 6,57 kg/j |
| 2790 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17762)<br>Luchtverkeer \| Stijgen | - | 6,55 kg/j |
| 2791 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17763)<br>Luchtverkeer \| Stijgen | - | 6,55 kg/j |
| 2792 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17764)<br>Luchtverkeer \| Stijgen | - | 6,55 kg/j |
| 2793 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17765)<br>Luchtverkeer \| Stijgen | - | 5,67 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2794 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17766)<br>Luchtverkeer \| Stijgen | - | 5,67 kg/j |
| 2795 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17767)<br>Luchtverkeer \| Stijgen | - | 5,49 kg/j |
| 2796 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17791)<br>Luchtverkeer \| Stijgen | - | 5,34 kg/j |
| 2797 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17792)<br>Luchtverkeer \| Stijgen | - | 4,87 kg/j |
| 2798 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17793)<br>Luchtverkeer \| Stijgen | - | 4,87 kg/j |
| 2799 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17794)<br>Luchtverkeer \| Stijgen | - | 4,87 kg/j |
| 2800 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17795)<br>Luchtverkeer \| Stijgen | - | 4,87 kg/j |
| 2801 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17796)<br>Luchtverkeer \| Stijgen | - | 4,87 kg/j |
| 2802 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17797)<br>Luchtverkeer \| Stijgen | - | 4,53 kg/j |
| 2803 | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17798)<br>Luchtverkeer \| Stijgen | - | 4,52 kg/j |
| 2804 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25371)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 723,46 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2805 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25372)<br>Luchtverkeer \| Taxiën | - | 66,50 kg/j |
| 2806 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25373)<br>Luchtverkeer \| Taxiën | - | 34,14 kg/j |
| 2807 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25374)<br>Luchtverkeer \| Taxiën | - | 28,61 kg/j |
| 2808 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25375)<br>Luchtverkeer \| Taxiën | - | 28,61 kg/j |
| 2809 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25376)<br>Luchtverkeer \| Taxiën | - | 28,61 kg/j |
| 2810 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25377)<br>Luchtverkeer \| Taxiën | - | 28,61 kg/j |
| 2811 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25378)<br>Luchtverkeer \| Taxiën | - | 28,61 kg/j |
| 2812 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25379)<br>Luchtverkeer \| Taxiën | - | 61,71 kg/j |
| 2813 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25380)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 724,25 kg/j |
| 2814 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25381)<br>Luchtverkeer \| Taxiën | - | 69,93 kg/j |
| 2815 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25382)<br>Luchtverkeer \| Taxiën | - | 49,22 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2816 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25383)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2817 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25384)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2818 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25385)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2819 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25386)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2820 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25387)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2821 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25388)<br>Luchtverkeer \| Taxiën | - | 27,23 kg/j |
| 2822 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25390)<br>Luchtverkeer \| Taxiën | - | 24,10 kg/j |
| 2823 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25391)<br>Luchtverkeer \| Taxiën | - | 13,89 kg/j |
| 2824 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25392)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2825 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25393)<br>Luchtverkeer \| Taxiën | - | 1,71 kg/j |
| 2826 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25394)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2827 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25395)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2828 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25396)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2829 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25397)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2830 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25398)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2831 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25399)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2832 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25403)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2833 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25404)<br>Luchtverkeer \| Taxiën | - | 1,77 kg/j |
| 2834 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25405)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2835 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25406)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2836 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25407)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2837 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25408)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2838 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25409)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2839 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25410)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2840 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25412)<br>Luchtverkeer \| Taxiën | - | 259,39 kg/j |
| 2841 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25413)<br>Luchtverkeer \| Taxiën | - | 7,64 kg/j |
| 2842 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25414)<br>Luchtverkeer \| Taxiën | - | 7,64 kg/j |
| 2843 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25415)<br>Luchtverkeer \| Taxiën | - | 7,64 kg/j |
| 2844 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25416)<br>Luchtverkeer \| Taxiën | - | 7,64 kg/j |
| 2845 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25417)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2846 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25419)<br>Luchtverkeer \| Taxiën | - | 1,94 kg/j |
| 2847 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25425)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2848 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25436)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 672,26 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2849 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25438)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2850 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25439)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2851 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25440)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2852 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25441)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2853 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25442)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2854 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25443)<br>Luchtverkeer \| Taxiën | - | 143,71 kg/j |
| 2855 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25444)<br>Luchtverkeer \| Taxiën | - | 48,37 kg/j |
| 2856 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25445)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 54,51 kg/j |
| 2857 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25453)<br>Luchtverkeer \| Taxiën | - | 31,80 kg/j |
| 2858 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25454)<br>Luchtverkeer \| Taxiën | - | 10,66 kg/j |
| 2859 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25493)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2860 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25494)<br>Luchtverkeer \| Taxiën | - | 7,68 kg/j |
| 2861 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25495)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2862 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25496)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2863 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25497)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2864 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25498)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2865 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25499)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2866 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25500)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2867 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25526)<br>Luchtverkeer \| Taxiën | - | 1,19 kg/j |
| 2868 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25631)<br>Luchtverkeer \| Taxiën | - | 32,29 kg/j |
| 2869 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25677)<br>Luchtverkeer \| Taxiën | - | 2,13 kg/j |
| 2870 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25687)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 711,49 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2871 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25688)<br>Luchtverkeer \| Taxiën | - | 78,17 kg/j |
| 2872 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25689)<br>Luchtverkeer \| Taxiën | - | 154,36 kg/j |
| 2873 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25739)<br>Luchtverkeer \| Taxiën | - | 59,65 kg/j |
| 2874 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25740)<br>Luchtverkeer \| Taxiën | - | 143,04 kg/j |
| 2875 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25754)<br>Luchtverkeer \| Taxiën | - | 29,29 kg/j |
| 2876 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25755)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |
| 2877 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25756)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |
| 2878 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25757)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |
| 2879 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25758)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |
| 2880 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25759)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |
| 2881 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25760)<br>Luchtverkeer \| Taxiën | - | 27,46 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2882 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25798)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2883 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25799)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2884 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25800)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2885 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25801)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2886 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25802)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2887 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25803)<br>Luchtverkeer \| Taxiën | - | 20,79 kg/j |
| 2888 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25805)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 51,14 kg/j |
| 2889 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25813)<br>Luchtverkeer \| Taxiën | - | 2,58 kg/j |
| 2890 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25814)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 48,49 kg/j |
| 2891 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25815)<br>Luchtverkeer \| Taxiën | - | 3,83 kg/j |
| 2892 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25816)<br>Luchtverkeer \| Taxiën | - | 2,56 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2893 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25817)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2894 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25818)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2895 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25819)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2896 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25820)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2897 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25821)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2898 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25822)<br>Luchtverkeer \| Taxiën | - | 1,45 kg/j |
| 2899 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25888)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2900 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26192)<br>Luchtverkeer \| Taxiën | - | 4,19 kg/j |
| 2901 | APU [Bplus_10k_ZM_noordcircuit incl WABO] (26245)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 52,60 kg/j |
| 2902 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26262)<br>Luchtverkeer \| Taxiën | - | 4,29 kg/j |
| 2903 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26301)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2904 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26305)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2905 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26306)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2906 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26307)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2907 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26308)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2908 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26309)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2909 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26310)<br>Luchtverkeer \| Taxiën | - | 1,33 kg/j |
| 2910 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26369)<br>Luchtverkeer \| Taxiën | - | 3,72 kg/j |
| 2911 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26370)<br>Luchtverkeer \| Taxiën | - | 2,02 kg/j |
| 2912 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26371)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |
| 2913 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26372)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |
| 2914 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26373)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2915 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26374)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |
| 2916 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26375)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |
| 2917 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26376)<br>Luchtverkeer \| Taxiën | - | 1,65 kg/j |
| 2918 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26573)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2919 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26604)<br>Luchtverkeer \| Taxiën | - | 3,63 kg/j |
| 2920 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26606)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |
| 2921 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26607)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |
| 2922 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26608)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |
| 2923 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26609)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |
| 2924 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26610)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |
| 2925 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26611)<br>Luchtverkeer \| Taxiën | - | 1,28 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2926 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26684)<br>Luchtverkeer \| Taxiën | - | 6,51 kg/j |
| 2927 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26691)<br>Luchtverkeer \| Taxiën | - | 6,84 kg/j |
| 2928 | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (27034)<br>Luchtverkeer \| Taxiën | - | < 1 kg/j |
| 2929 | GSE_zwaar_Platform_L8-1a [Bplus_10k_ZM_noordcircuit incl WABO] (30001)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 489,30 kg/j |
| 2930 | GSE_zwaar_Platform_L8-1b [Bplus_10k_ZM_noordcircuit incl WABO] (30002)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 489,30 kg/j |
| 2931 | GSE_zwaar_Platform_L8-1c [Bplus_10k_ZM_noordcircuit incl WABO] (30003)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 489,30 kg/j |
| 2932 | GSE_zwaar_Platform_L8-1d [Bplus_10k_ZM_noordcircuit incl WABO] (30004)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 489,30 kg/j |
| 2933 | GSE_zwaar_GA-terminal_1 [Bplus_10k_ZM_noordcircuit incl WABO] (30005)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 195,70 kg/j |
| 2934 | GSE_zwaar_GA-terminal_2 [Bplus_10k_ZM_noordcircuit incl WABO] (30006)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 195,70 kg/j |
| 2935 | Proefdraaien_BKL001 [Bplus_10k_ZM_noordcircuit incl WABO] (30007)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 188,80 kg/j |
| 2936 | Proefdraaien_BKL003 [Bplus_10k_ZM_noordcircuit incl WABO] (30008)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 139,50 kg/j |

| Bron<br>Sector | | Emissie NH3 | Emissie NOx |
|---|---|---|---|
| 2937 | Proefdraaien_Businessjet [Bplus_10k_ZM_noordcircuit incl WABO] (30009)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 1.003,80 kg/j |
| 2938 | Gasverbruik_1 [Bplus_10k_ZM_noordcircuit incl WABO] (30010)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 8,10 kg/j |
| 2939 | Gasverbruik_2 [Bplus_10k_ZM_noordcircuit incl WABO] (30011)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 8,10 kg/j |
| 2940 | Gasverbruik_3 [Bplus_10k_ZM_noordcircuit incl WABO] (30012)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 8,10 kg/j |
| 2941 | Gasverbruik_4 [Bplus_10k_ZM_noordcircuit incl WABO] (30013)<br>Luchtverkeer \| Bronnen luchthaventerrein | - | 8,10 kg/j |
| 2942 | Licht dienstverkeer WABO-1<br>Wegverkeer \| Binnen bebouwde kom | 13,61 kg/j | 199,75 kg/j |
| 2943 | Licht dienstverkeer WABO-2<br>Wegverkeer \| Binnen bebouwde kom | 6,58 kg/j | 96,54 kg/j |
| 2944 | Zwaar dienstverkeer WABO<br>Wegverkeer \| Binnen bebouwde kom | 2,51 kg/j | 147,40 kg/j |

## Resultaten stikstof gevoelige Natura 2000 gebieden (mol/ha/j)

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Veluwe | 0,21 | |
| Rijntakken | 0,14 | 0,12 |
| De Wieden | 0,10 | |
| Weerribben | 0,10 | |
| Uiterwaarden Zwarte Water en Vecht | 0,09 | |
| Zwarte Meer | 0,09 | - |
| Olde Maten & Veerslootslanden | 0,08 | |
| Naardermeer | 0,08 | |
| Rottige Meenthe & Brandemeer | 0,07 | |
| Holtingerveld | 0,06 | |
| Drents-Friese Wold & Leggelderveld | 0,06 | |
| Dwingelderveld | 0,06 | |
| Oostelijke Vechtplassen | 0,06 | |
| Vecht- en Beneden-Reggegebied | 0,06 | |
| Boetelerveld | 0,06 | |
| Sallandse Heuvelrug | 0,05 | |
| Mantingerzand | 0,05 | |
| Mantingerbos | 0,05 | |
| Fochteloërveen | 0,05 | |
| Wierdense Veld | 0,05 | |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Landgoederen Brummen | 0,04 | |
| Engbertsdijksvenen | 0,04 | |
| Elperstroomgebied | 0,04 | |
| Borkeld | 0,04 | |
| Wijnjeterper Schar | 0,04 | |
| Norgerholt | 0,04 | |
| Drentsche Aa-gebied | 0,04 | |
| Witterveld | 0,04 | |
| Ilperveld, Varkensland, Oostzanerveld & Twiske | 0,04 | |
| Drouwenerzand | 0,04 | |
| Bakkeveense Duinen | 0,04 | |
| Kolland & Overlangbroek | 0,04 | |
| Springendal & Dal van de Mosbeek | 0,04 | |
| Bargerveen | 0,04 | |
| Van Oordt's Mersken | 0,04 | |
| Alde Feanen | 0,04 | 0,03 |
| Achter de Voort, Agelerbroek & Voltherbroek | 0,03 | |
| Botshol | 0,03 | |
| Lieftinghsbroek | 0,03 | |
| Lemselermaten | 0,03 | |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Bergvennen & Brecklenkampse Veld | 0,03 | |
| Stelkampsveld | 0,03 | |
| Kennemerland-Zuid | 0,03 | |
| Landgoederen Oldenzaal | 0,03 | |
| Lonnekermeer | 0,03 | |
| Binnenveld | 0,03 | |
| Dinkelland | 0,03 | |
| Noordhollands Duinreservaat | 0,03 | |
| Buurserzand & Haaksbergerveen | 0,03 | |
| Oudegaasterbrekken, Fluessen en omgeving | 0,03 | - |
| Witte Veen | 0,03 | |
| Polder Westzaan | 0,03 | |
| Wormer- en Jisperveld & Kalverpolder | 0,03 | |
| Aamsveen | 0,03 | |
| Schoorlse Duinen | 0,03 | |
| Korenburgerveen | 0,03 | |
| Lingegebied & Diefdijk-Zuid | 0,03 | |
| Duinen Schiermonnikoog | 0,03 | |
| Nieuwkoopse Plassen & De Haeck | 0,03 | |
| Bekendelle | 0,02 | |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Sint Jansberg | 0,02 | |
| Willinks Weust | 0,02 | |
| Eilandspolder | 0,02 | |
| Groote Wielen | 0,02 | - |
| Duinen Ameland | 0,02 | |
| Meijendel & Berkheide | 0,02 | |
| Waddenzee | 0,02 | |
| Zeldersche Driessen | 0,02 | |
| Zwanenwater & Pettemerduinen | 0,02 | |
| Maasduinen | 0,02 | |
| De Bruuk | 0,02 | |
| Wooldse Veen | 0,02 | |
| Duinen Den Helder-Callantsoog | 0,02 | |
| Loonse en Drunense Duinen & Leemkuilen | 0,02 | |
| Coepelduynen | 0,02 | |
| Westduinpark & Wapendal | 0,02 | |
| Boschhuizerbergen | 0,02 | |
| Vlijmens Ven, Moerputten & Bossche Broek | 0,02 | |
| Noordzeekustzone | 0,02 | |
| IJsselmeer | 0,02 | - |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Kampina & Oisterwijkse Vennen | 0,02 | |
| Solleveld & Kapittelduinen | 0,02 | |
| Duinen Terschelling | 0,02 | |
| Duinen en Lage Land Texel | 0,02 | |
| Biesbosch | 0,02 | |
| Deurnsche Peel & Mariapeel | 0,02 | |
| Uiterwaarden Lek | 0,02 | |
| Duinen Vlieland | 0,02 | |
| Zouweboezem | 0,02 | |
| Langstraat | 0,02 | |
| Oeffelter Meent | 0,02 | |
| Loevestein, Pompveld & Kornsche Boezem | 0,02 | |
| Voornes Duin | 0,01 | |
| Strabrechtse Heide & Beuven | 0,01 | |
| Leenderbos, Groote Heide & De Plateaux | 0,01 | |
| Kempenland-West | 0,01 | |
| Groote Peel | 0,01 | |
| Weerter- en Budelerbergen & Ringselven | 0,01 | |
| Ulvenhoutse Bos | 0,01 | |
| Leudal | 0,01 | |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Krammer-Volkerak | 0,01 | |
| Regte Heide & Riels Laag | 0,01 | |
| Duinen Goeree & Kwade Hoek | 0,01 | |
| Swalmdal | 0,01 | |
| Grevelingen | 0,01 | |
| Meinweg | 0,01 | |
| Roerdal | 0,01 | |
| Kop van Schouwen | 0,01 | |
| Sarsven en De Banen | 0,01 | |
| Brabantse Wal | 0,01 | |
| Brunssummerheide | 0,01 | |
| Geleenbeekdal | 0,01 | |
| Bunder- en Elslooërbos | 0,01 | |
| Manteling van Walcheren | 0,01 | |
| Geuldal | 0,01 | |
| Voordelta | 0,01 | |
| Bemelerberg & Schiepersberg | 0,01 | |
| Savelsbos | 0,01 | |
| Sint Pietersberg & Jekerdal | 0,01 | |
| Kunderberg | 0,01 | |

| Natuurgebied | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Oosterschelde | 0,01 | |
| Noorbeemden & Hoogbos | 0,01 | |
| Westerschelde & Saeftinghe | 0,01 | |
| Yerseke en Kapelse Moer | 0,01 | |
| Zwin & Kievittepolder | 0,01 | |
| Vogelkreek | 0,01 | - |
| Canisvliet | 0,01 | |
| Maas bij Eijsden | 0,01 | - |
| Groote Gat | 0,01 | |

* Als de hoogste depositietoename plaatsvindt op een hexagoon waar géén sprake is van een (naderende) stikstofoverbelasting, dan is de hoogste toename op een hexagoon met wel een (naderende) stikstofoverbelasting in deze kolom weergegeven.

Resultaten per habitattype (mol/ha/j)

voor de 10 stikstofgevoelige Natura 2000-gebieden met het hoogste resultaat

## Veluwe

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Lg13 Bos van arme zandgronden | 0,21 | |
| Lg14 Eiken- en beukenbos van lemige zandgronden | 0,21 | |
| ZGLg13 Bos van arme zandgronden | 0,21 | |
| L4030 Droge heiden | 0,20 | |
| H4030 Droge heiden | 0,20 | |
| Lg09 Droog struisgrasland | 0,20 | |
| H2330 Zandverstuivingen | 0,19 | |
| H2310 Stuifzandheiden met struikhei | 0,19 | |
| H9120 Beuken-eikenbossen met hulst | 0,19 | |
| H9190 Oude eikenbossen | 0,19 | |
| ZGL4030 Droge heiden | 0,19 | |
| ZGH4030 Droge heiden | 0,18 | |
| ZGLg14 Eiken- en beukenbos van lemige zandgronden | 0,18 | |
| ZGLg09 Droog struisgrasland | 0,18 | |
| ZGH4010A Vochtige heiden (hogere zandgronden) | 0,17 | |
| H91E0C Vochtige alluviale bossen (beekbegeleidende bossen) | 0,16 | |
| ZGH2310 Stuifzandheiden met struikhei | 0,16 | |
| ZGH9190 Oude eikenbossen | 0,16 | |
| H2320 Binnenlandse kraaiheibegroeiingen | 0,16 | |

## Veluwe

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H3160 Zure vennen | 0,16 | |
| H4010A Vochtige heiden (hogere zandgronden) | 0,16 | |
| H5130 Jeneverbesstruwelen | 0,15 | |
| H3130 Zwakgebufferde vennen | 0,15 | |
| ZGH9120 Beuken-eikenbossen met hulst | 0,15 | |
| Lg01 Permanente bron & Langzaam stromende bovenloop | 0,15 | |
| ZGH6230 Heischrale graslanden | 0,13 | |
| ZGLg01 Permanente bron & Langzaam stromende bovenloop | 0,13 | |
| H6230 Heischrale graslanden | 0,13 | |
| H7150 Pioniervegetaties met snavelbiezen | 0,12 | |
| H7110B Actieve hoogvenen (heideveentjes) | 0,11 | |
| ZGH3130 Zwakgebufferde vennen | 0,11 | |
| H6410 Blauwgraslanden | 0,09 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,08 | |
| ZGH2330 Zandverstuivingen | 0,06 | |
| ZGH5130 Jeneverbesstruwelen | 0,04 | |

## Rijntakken

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| ZGLg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeekleigebied | 0,14 | 0,12 |
| Lg08 Nat, matig voedselrijk grasland | 0,12 | 0,10 |
| ZGLg07 Dotterbloemgrasland van veen en klei | 0,12 | 0,10 |
| ZGLg08 Nat, matig voedselrijk grasland | 0,12 | 0,10 |
| Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeekleigebied | 0,12 | |
| H6510B Glanshaver- en vossenstaarthooilanden (grote vossenstaart) | 0,11 | 0,03 |
| H6510A Glanshaver- en vossenstaarthooilanden (glanshaver) | 0,11 | 0,07 |
| ZGLg02 Geïsoleerde meander en petgat | 0,11 | 0,10 |
| Lg02 Geïsoleerde meander en petgat | 0,11 | 0,09 |
| H6120 Stroomdalgraslanden | 0,10 | 0,09 |
| Lg07 Dotterbloemgrasland van veen en klei | 0,10 | |
| H91E0B Vochtige alluviale bossen (essen-iepenbossen) | 0,10 | |
| H91F0 Droge hardhoutooibossen | 0,10 | |
| H9999:38 Habitattype onbekend/onzeker KDW op basis meest kritische relevante type (H6120). | 0,10 | |
| H6430C Ruigten en zomen (droge bosranden) | 0,07 | 0,03 |
| H3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,05 | 0,03 |
| ZGH3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,04 | |

## Rijntakken

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| ZGH91Fo Droge hardhoutooibossen | 0,03 | - |

## De Wieden

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,10 | |
| Lg05 Grote-zeggenmoeras | 0,10 | |
| Lg02 Geïsoleerde meander en petgat | 0,10 | |
| ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,10 | |
| ZGH7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,10 | |
| H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,10 | |
| H9999:35 Habitattype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B). | 0,10 | |
| H91D0 Hoogveenbossen | 0,10 | |
| ZGH91D0 Hoogveenbossen | 0,10 | |
| H4010B Vochtige heiden (laagveengebied) | 0,09 | |
| Lg10 Kamgrasweide & Bloemrijk weidevogelgrasland van het zand- en veengebied | 0,09 | |
| Lg08 Nat, matig voedselrijk grasland | 0,09 | |
| Lg07 Dotterbloemgrasland van veen en klei | 0,09 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,09 | |
| H6410 Blauwgraslanden | 0,09 | |
| ZGH6410 Blauwgraslanden | 0,09 | |
| ZGH7140A Overgangs- en trilvenen (trilvenen) | 0,09 | |

## De Wieden

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeekleigebied | 0,08 | - |
| H7210 Galigaanmoerassen | 0,08 | |
| ZGH3140lv Kranswierwateren, in laagveengebieden | 0,08 | |
| H3140lv Kranswierwateren, in laagveengebieden | 0,07 | |
| Lg03 Zwakgebufferde sloot | 0,07 | - |
| ZGH4010B Vochtige heiden (laagveengebied) | 0,06 | |

## Weerribben

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H91D0 Hoogveenbossen | 0,10 | |
| Lg05 Grote-zeggenmoeras | 0,09 | |
| H7210 Galigaanmoerassen | 0,09 | |
| Lg02 Geïsoleerde meander en petgat | 0,09 | |
| H4010B Vochtige heiden (laagveengebied) | 0,09 | |
| H7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,09 | |
| ZGH3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,09 | |
| Lg07 Dotterbloemgrasland van veen en klei | 0,09 | |
| H6410 Blauwgraslanden | 0,09 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,09 | |
| H3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,09 | |
| H9999:34 Habitattype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B). | 0,09 | |
| ZGH91D0 Hoogveenbossen | 0,09 | |
| ZGH7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,09 | |
| Lg08 Nat, matig voedselrijk grasland | 0,09 | |
| ZGH7140A Overgangs- en trilvenen (trilvenen) | 0,08 | |
| H3140 Kranswierwateren | 0,07 | |
| ZGH3140 Kranswierwateren | 0,07 | |

## Weerribben

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| ZGH4010B Vochtige heiden (laagveengebied) | 0,07 | |

## Uiterwaarden Zwarte Water en Vecht

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Lg08 Nat, matig voedselrijk grasland | 0,09 | |
| Lg10 Kamgrasweide & Bloemrijk weidevogelgrasland van het zand- en veengebied | 0,09 | |
| Lg07 Dotterbloemgrasland van veen en klei | 0,08 | |
| Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeekleigebied | 0,08 | |
| H6510B Glanshaver- en vossenstaarthooilanden (grote vossenstaart) | 0,08 | |
| Lg02 Geïsoleerde meander en petgat | 0,08 | - |
| H6510A Glanshaver- en vossenstaarthooilanden (glanshaver) | 0,08 | |
| H91F0 Droge hardhoutooibossen | 0,08 | |
| H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,08 | |
| H6120 Stroomdalgraslanden | 0,08 | 0,07 |
| H6410 Blauwgraslanden | 0,08 | |

## Zwarte Meer

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H6510B Glanshaver- en vossenstaarthooilanden (grote vossenstaart) | 0,09 | - |

## Olde Maten & Veerslootslanden

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| Lg02 Geïsoleerde meander en petgat | 0,08 | |
| H7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,08 | |
| Lg05 Grote-zeggenmoeras | 0,08 | |
| H6410 Blauwgraslanden | 0,08 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,08 | - |

## Naardermeer

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H91D0 Hoogveenbossen | 0,08 | |
| Lg05 Grote-zeggenmoeras | 0,08 | |
| H7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,07 | |
| H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,07 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,07 | |
| H3140lv Kranswierwateren, in laagveengebieden | 0,07 | |
| H9999:94 Habitattype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B). | 0,06 | |
| ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,06 | |
| ZGH7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,06 | |
| H4010B Vochtige heiden (laagveengebied) | 0,05 | |
| H6410 Blauwgraslanden | 0,05 | |

## Rottige Meenthe & Brandemeer

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H91D0 Hoogveenbossen | 0,07 | |
| H7140B Overgangs- en trilvenen (veenmosrietlanden) | 0,07 | |
| Lg07 Dotterbloemgrasland van veen en klei | 0,07 | |
| H6410 Blauwgraslanden | 0,06 | |
| H7140A Overgangs- en trilvenen (trilvenen) | 0,06 | |
| H7210 Galigaanmoerassen | 0,06 | |
| Lg05 Grote-zeggenmoeras | 0,06 | |
| ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,06 | |
| H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen | 0,06 | |
| H4010B Vochtige heiden (laagveengebied) | 0,06 | |

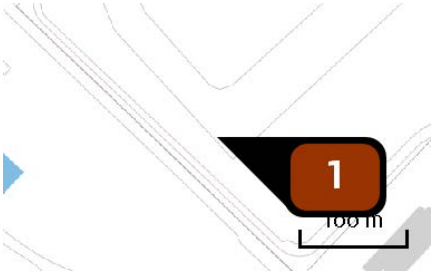
## Holtingerveld

| Habitattype | Hoogste bijdrage | Bijdrage op (bijna) overbelaste hexagonen* |
|---|---|---|
| H9190 Oude eikenbossen | 0,06 | |
| H2330 Zandverstuivingen | 0,06 | |
| H4030 Droge heiden | 0,06 | |
| H4010A Vochtige heiden (hogere zandgronden) | 0,06 | |
| H91D0 Hoogveenbossen | 0,06 | |
| H2310 Stuifzandheiden met struikhei | 0,06 | |
| H3130 Zwakgebufferde vennen | 0,06 | |
| H3160 Zure vennen | 0,06 | |
| H7150 Pioniervegetaties met snavelbiezen | 0,06 | |
| H6230vka Heischrale graslanden, vochtig kalkarm | 0,06 | |
| H2320 Binnenlandse kraaiheibegroeiingen | 0,05 | |
| ZGH4030 Droge heiden | 0,05 | |
| ZGH6230vka Heischrale graslanden, vochtig kalkarm | 0,05 | |
| H7110B Actieve hoogvenen (heideveentjes) | 0,05 | |

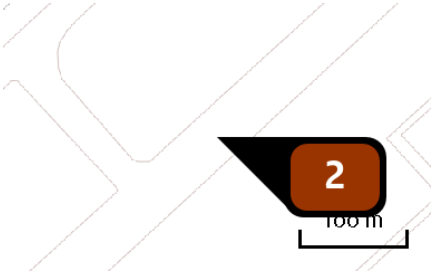
* Als de hoogste depositietoename plaatsvindt op een hexagoon waar géén sprake is van een (naderende) stikstofoverbelasting, dan is de hoogste toename op een hexagoon met wel een (naderende) stikstofoverbelasting in deze kolom weergegeven.

## Emissie (per bron)

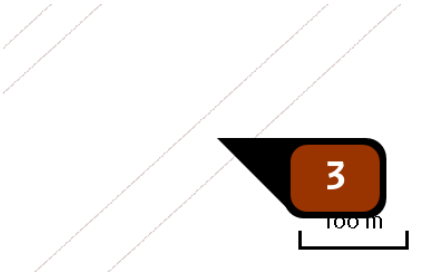
Bplus_10k_ZM_noordcircuit incl WABO



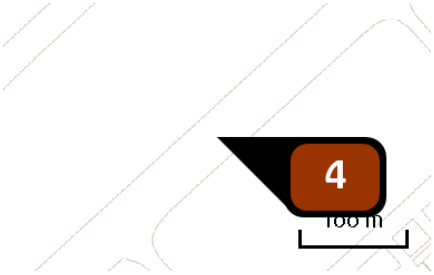

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1) |
| Locatie (X,Y) | 162638, 495234 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.229,87 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.194,34 kg/j |



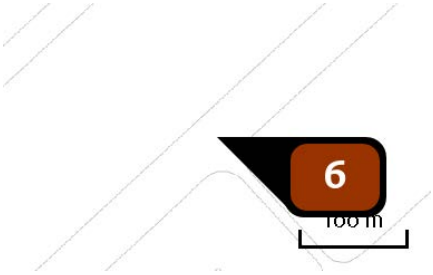

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3) |
| Locatie (X,Y) | 163227, 495775 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.194,34 kg/j |



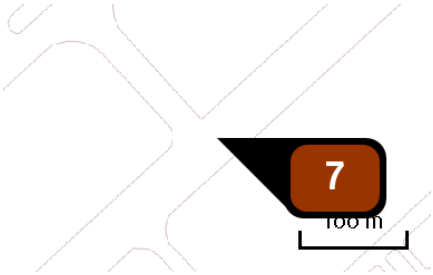

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 948,33 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 98,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,34 kg/j |



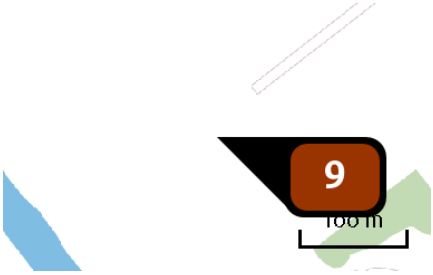

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 193,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,34 kg/j |



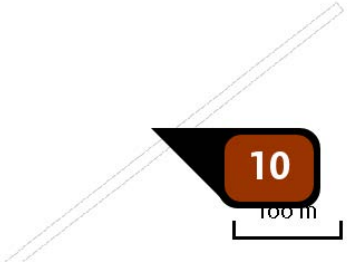

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,34 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (8) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 337,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,73 kg/j |



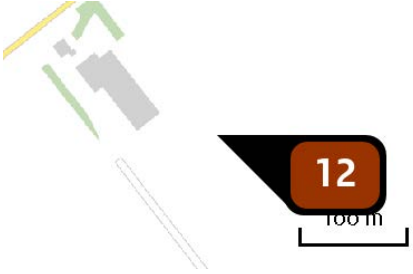

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 377,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,71 kg/j |



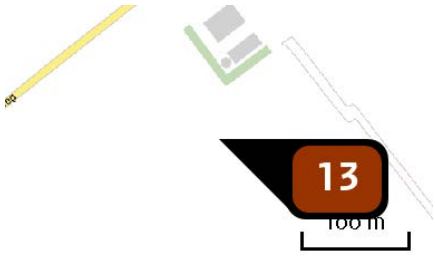

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (10) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 417,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,71 kg/j |



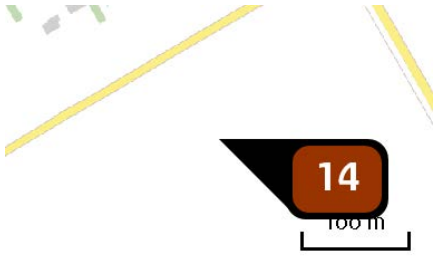

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 457,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,71 kg/j |



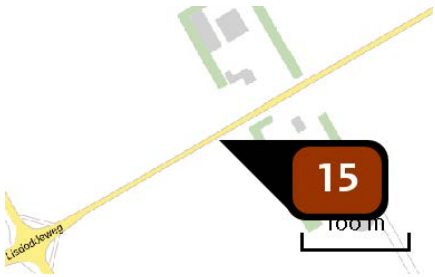

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 496,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,49 kg/j |



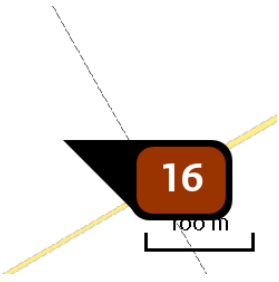

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 536,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,49 kg/j |



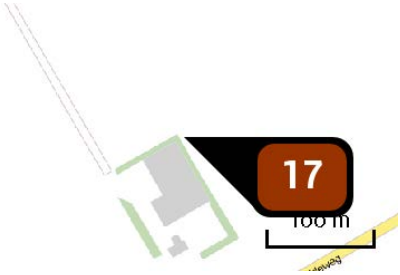

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 576,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,49 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 615,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,69 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 650,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,69 kg/j |



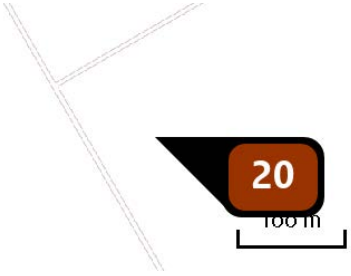

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 685,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,69 kg/j |



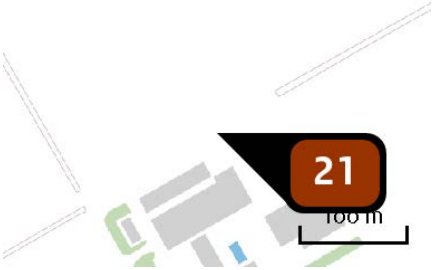

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (18) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 720,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,69 kg/j |



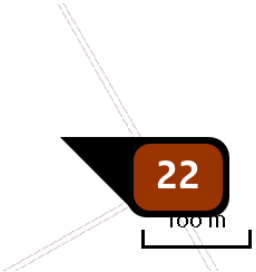

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (19) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 756,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,69 kg/j |



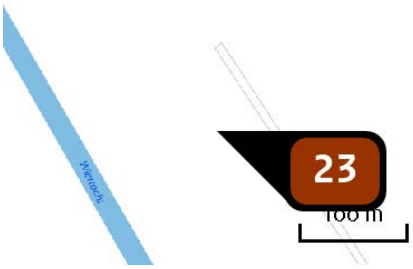

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (20) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 824,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,36 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (21) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 897,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,37 kg/j |



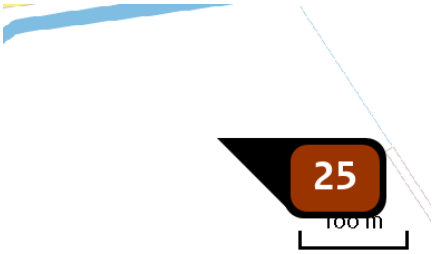

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (22) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,27 kg/j |



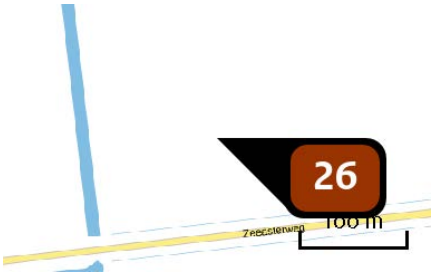

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (23) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,08 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (24) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,19 kg/j |



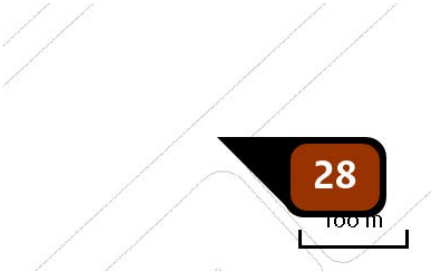

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (25) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,06 kg/j |



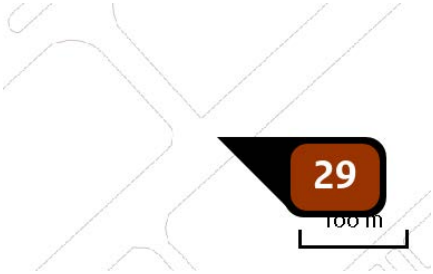

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (26) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,05 kg/j |



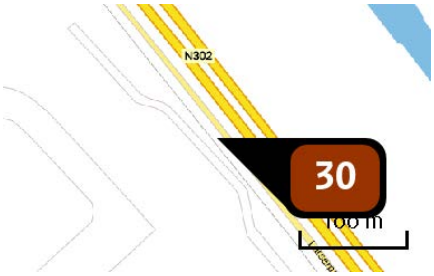

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (31) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 479,25 kg/j |



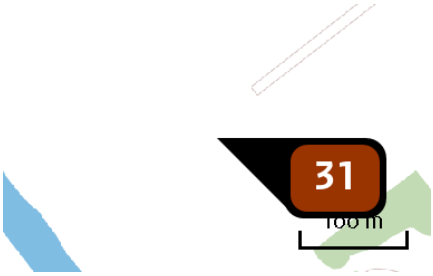

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (32) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 81,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 204,80 kg/j |



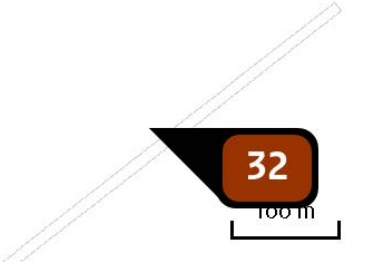

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (33) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 165,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 205,10 kg/j |



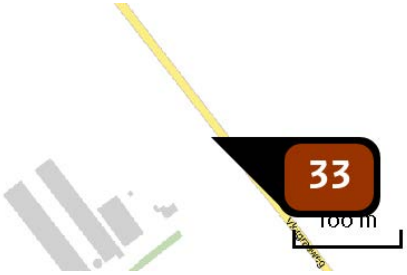

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (34) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 249,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 205,10 kg/j |



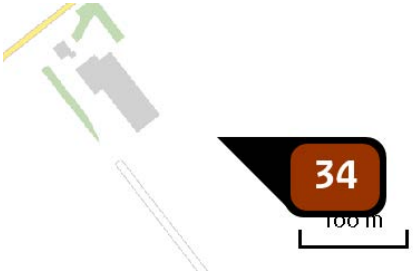

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (35) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 314,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 123,51 kg/j |



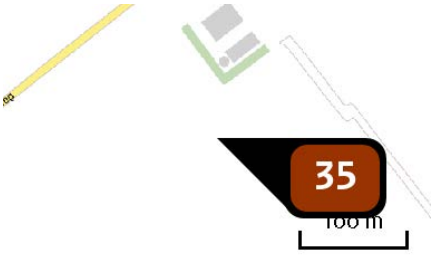

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (36) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 344,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,46 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (37) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 373,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,36 kg/j |



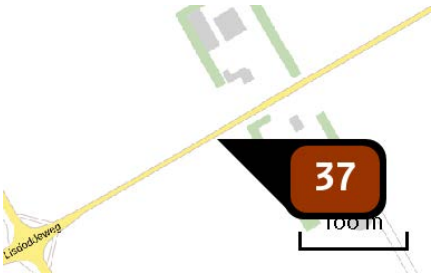

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (38) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 403,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,37 kg/j |



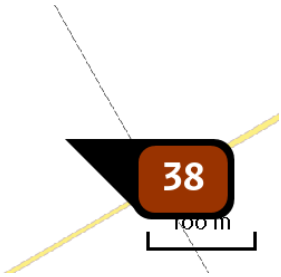

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (39) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 432,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,37 kg/j |



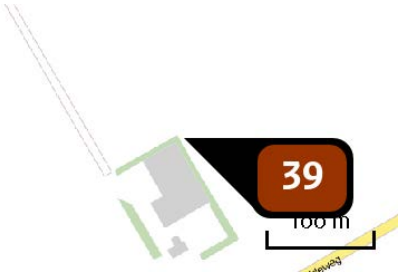

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (40) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 462,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,37 kg/j |



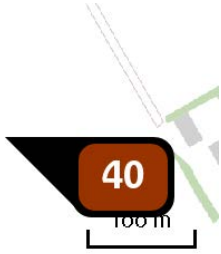

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (41) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 492,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,37 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (42) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 522,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 94,81 kg/j |



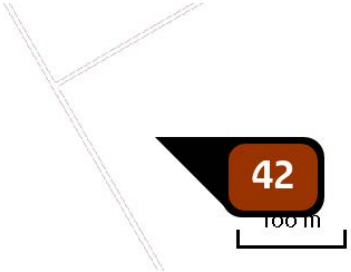

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (43) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 553,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,46 kg/j |



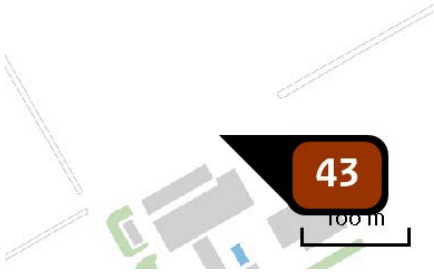

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (44) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 581,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |



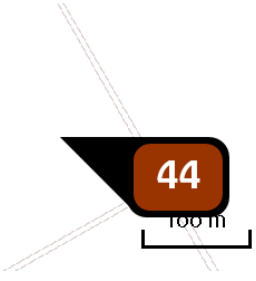

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (45) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 610,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |



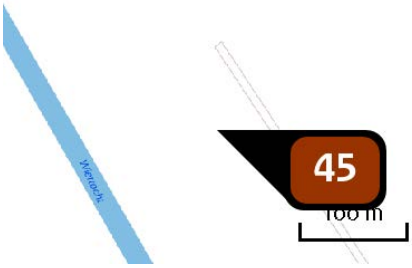

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (46) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 638,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (47) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 666,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |



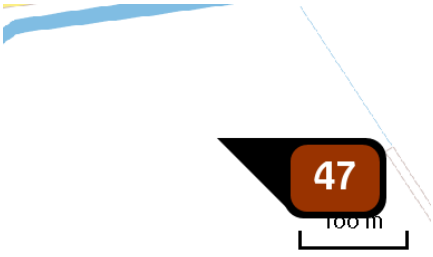

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (48) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 694,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |



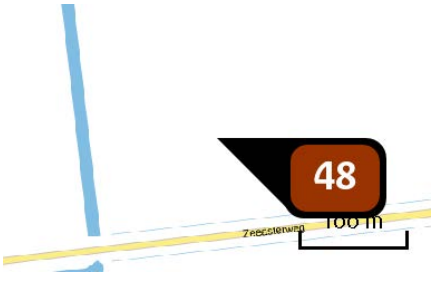

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (49) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 722,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 86,42 kg/j |



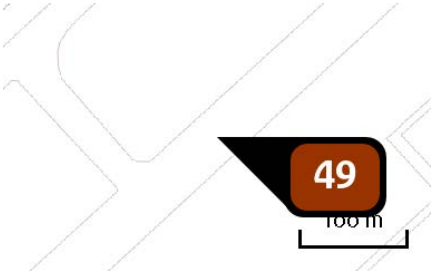

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (50) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 773,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 80,08 kg/j |



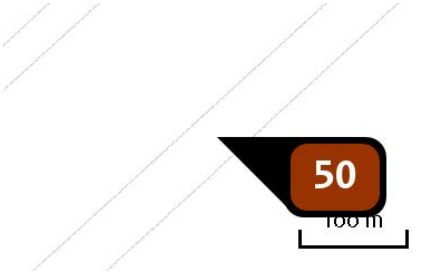

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (51) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 827,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 80,16 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (52) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 881,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 80,16 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (54) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,41 kg/j |



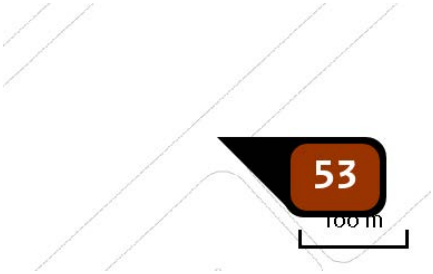

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (55) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 49,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (56) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 89,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



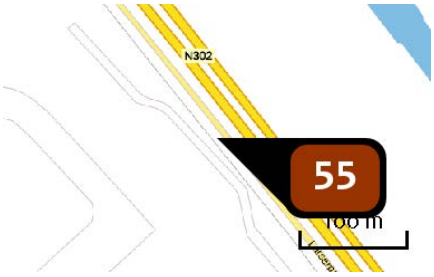

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (57) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 129,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



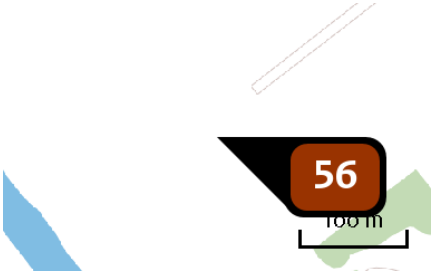

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (58) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 170,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



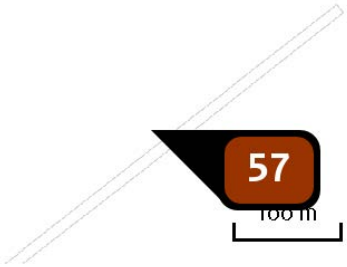

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (59) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



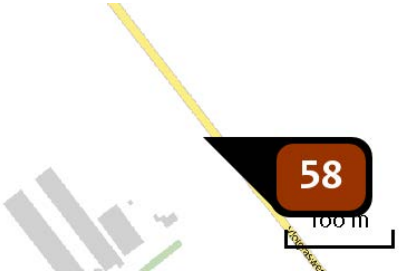

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (60) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 250,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (61) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 291,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



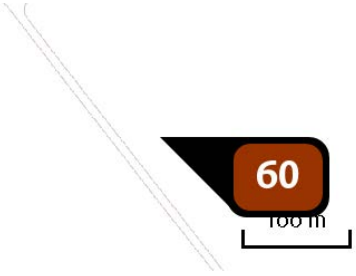

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (62) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,56 kg/j |



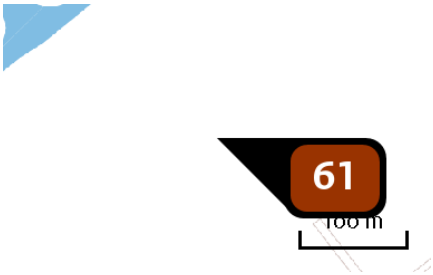

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (63) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



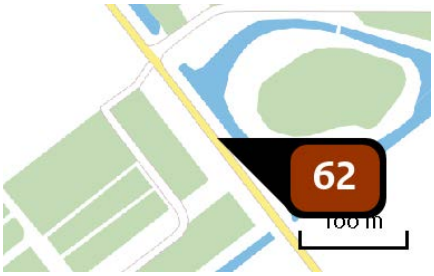

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (64) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



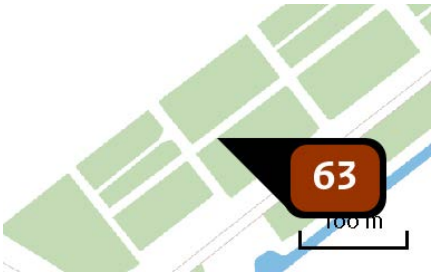

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (65) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



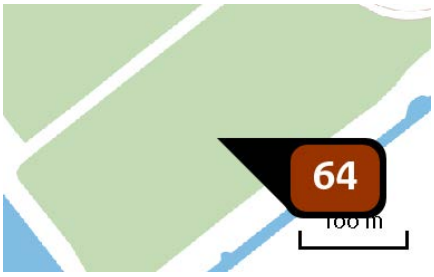

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (66) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



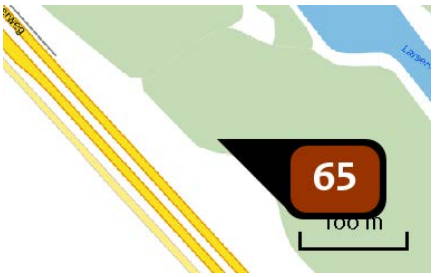

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (67) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



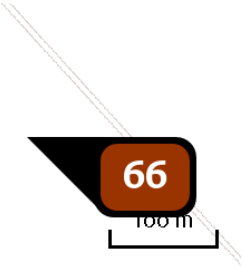

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (68) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (69) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,55 kg/j |



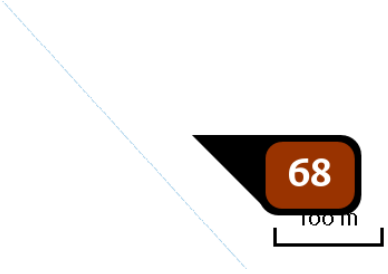

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (70) |
| Locatie (X,Y) | 163851, 498237 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



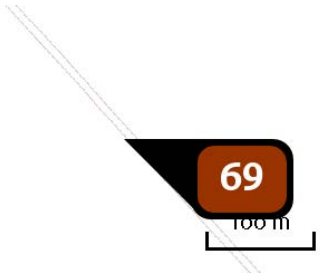

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (71) |
| Locatie (X,Y) | 163556, 497967 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (72) |
| Locatie (X,Y) | 163262, 497696 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



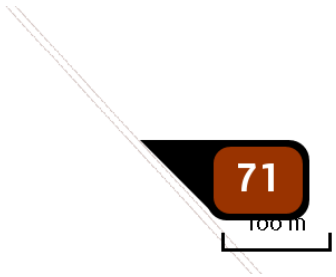

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (73) |
| Locatie (X,Y) | 162967, 497426 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (74) |
| Locatie (X,Y) | 162672, 497156 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (75) |
| Locatie (X,Y) | 162378, 496885 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (76) |
| Locatie (X,Y) | 162083, 496614 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (77) |
| Locatie (X,Y) | 161789, 496343 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



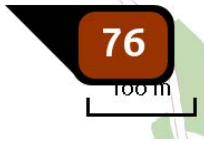

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (78) |
| Locatie (X,Y) | 161494, 496073 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



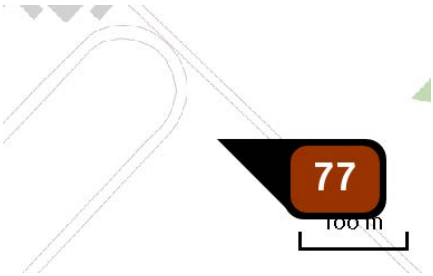

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (79) |
| Locatie (X,Y) | 161199, 495803 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (80) |
| Locatie (X,Y) | 160905, 495532 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



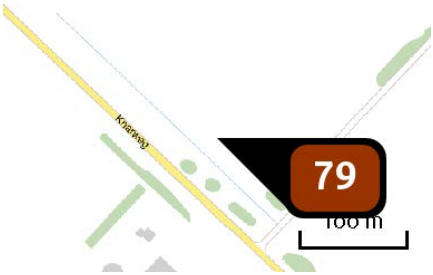

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (81) |
| Locatie (X,Y) | 160612, 495260 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (82) |
| Locatie (X,Y) | 160352, 494964 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,09 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (83) |
| Locatie (X,Y) | 160327, 494577 |
| Uitstoothoogte | 293,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (84) |
| Locatie (X,Y) | 160558, 494252 |
| Uitstoothoogte | 258,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (85) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 223,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (86) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 188,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



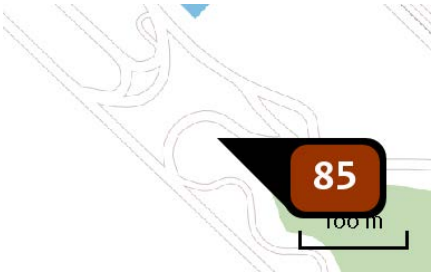

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (87) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 153,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



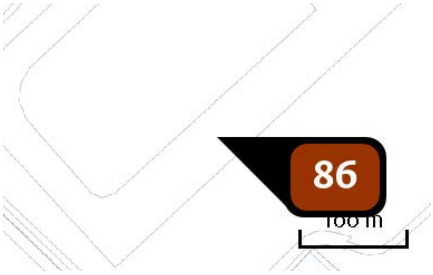

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (88) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 118,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



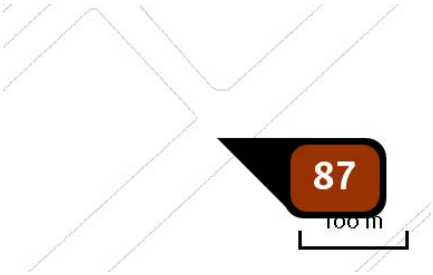

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (89) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 83,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



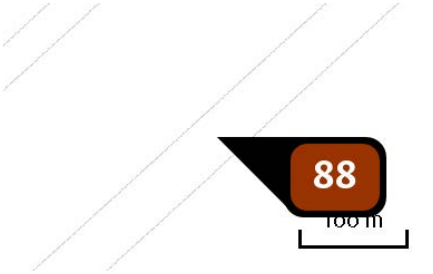

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (90) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 48,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



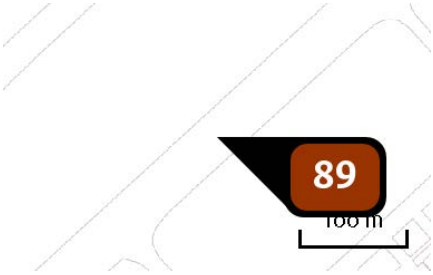

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (91) |
| Locatie (X,Y) | 162749, 495335 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,03 kg/j |



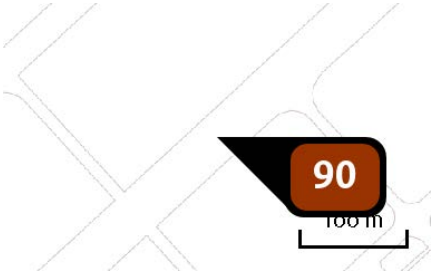

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (92) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,98 kg/j |



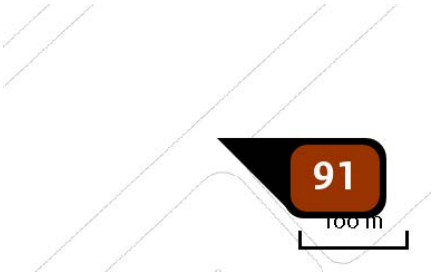

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (95) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 58,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |



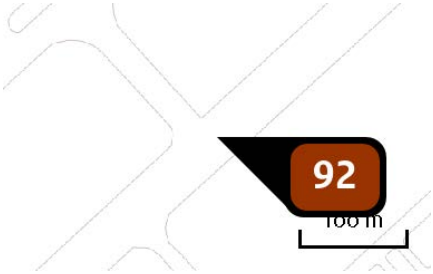

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (96) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 104,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |



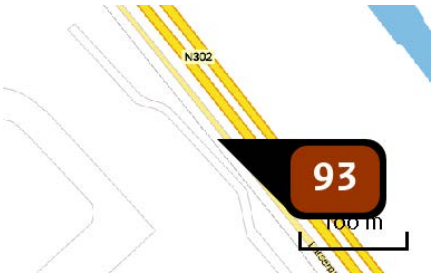

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (97) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 150,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |



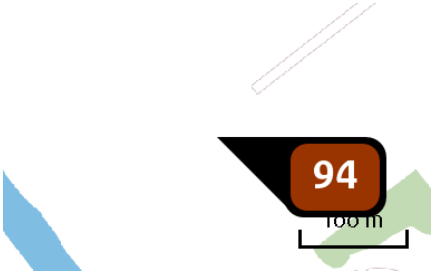

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (98) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 196,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |



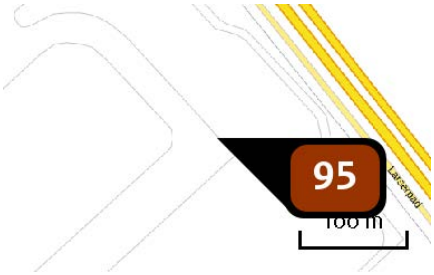

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (99) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 242,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (100) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 287,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,40 kg/j |



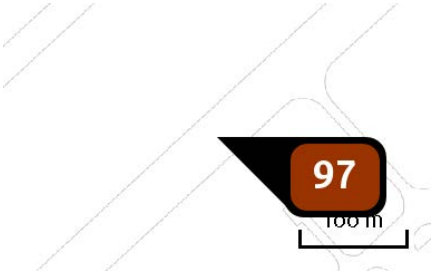

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (101) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,06 kg/j |



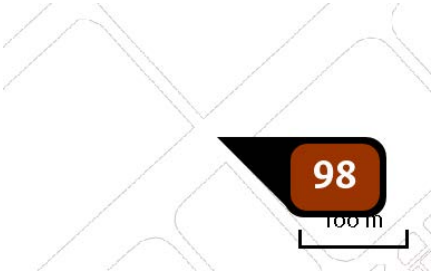

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (133) |
| Locatie (X,Y) | 164627, 497059 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.723,85 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (134) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,97 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (135) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 67,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



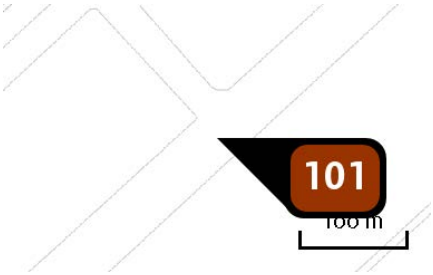

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (136) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 121,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



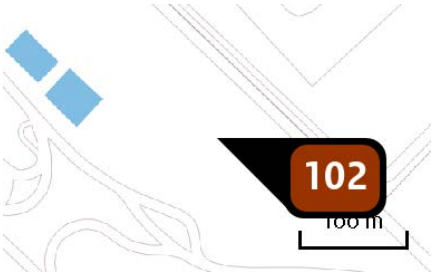

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (137) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 175,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (138) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 229,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



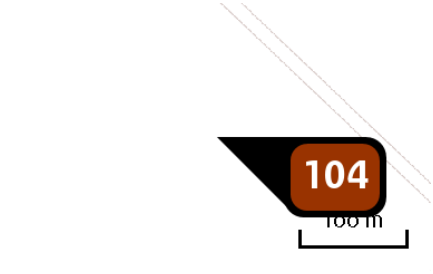

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (139) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 283,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



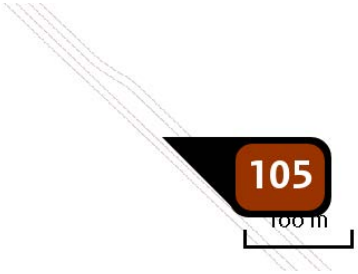

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (140) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,63 kg/j |



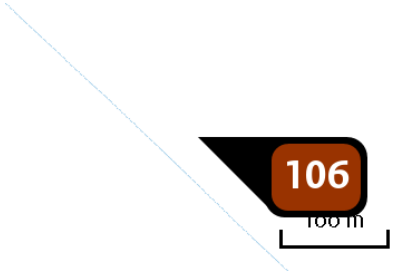

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (141) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,08 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (142) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,41 kg/j |



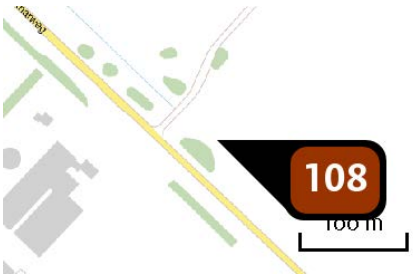

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (143) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,41 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (144) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |



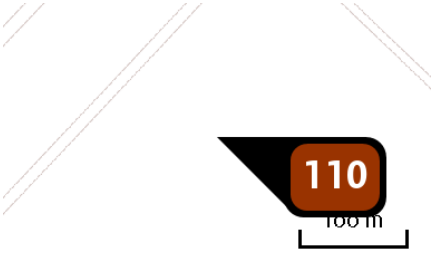

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (145) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (146) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (147) |
| Locatie (X,Y) | 160394, 494443 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (148) |
| Locatie (X,Y) | 160302, 494823 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (149) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (150) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |



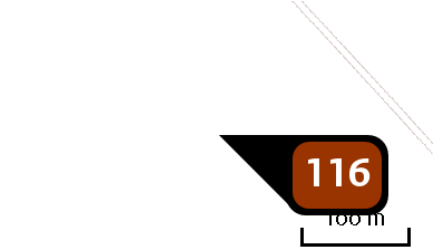

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (151) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (152) |
| Locatie (X,Y) | 161389, 495977 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (153) |
| Locatie (X,Y) | 161684, 496247 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (154) |
| Locatie (X,Y) | 161978, 496518 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (155) |
| Locatie (X,Y) | 162273, 496788 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (156) |
| Locatie (X,Y) | 162567, 497059 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,38 kg/j |



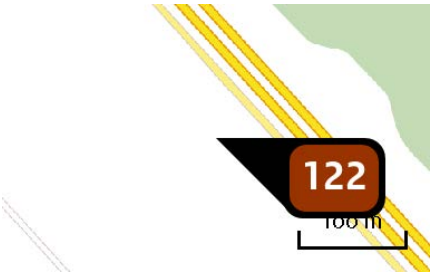

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (157) |
| Locatie (X,Y) | 162862, 497329 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,58 kg/j |



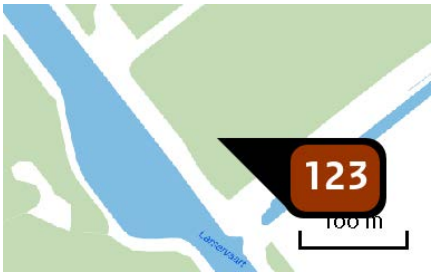

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (158) |
| Locatie (X,Y) | 163157, 497600 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,58 kg/j |



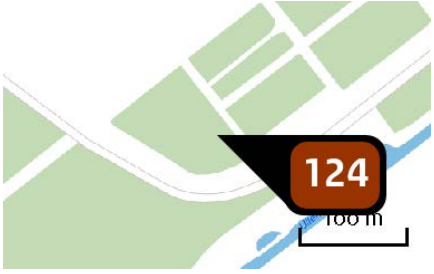

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (159) |
| Locatie (X,Y) | 163452, 497870 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,58 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (160) |
| Locatie (X,Y) | 163746, 498141 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,58 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (161) |
| Locatie (X,Y) | 164041, 498411 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,58 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (162) |
| Locatie (X,Y) | 164336, 498682 |
| Uitstoothoogte | 294,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



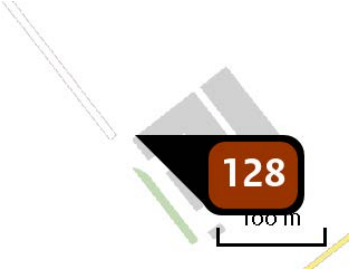

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (163) |
| Locatie (X,Y) | 164642, 498933 |
| Uitstoothoogte | 262,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



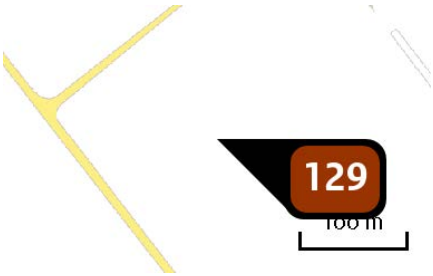

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (164) |
| Locatie (X,Y) | 165022, 498997 |
| Uitstoothoogte | 231,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (165) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 199,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (166) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 168,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



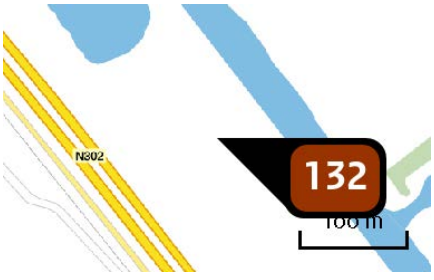

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (167) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 136,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



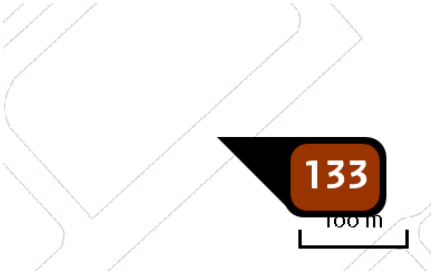

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (168) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 105,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (169) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 73,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



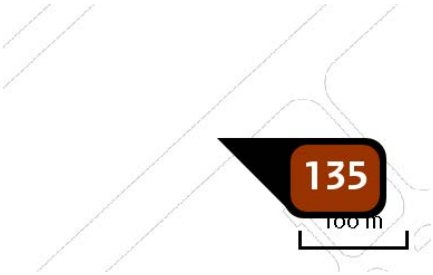

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (170) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 42,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (171) |
| Locatie (X,Y) | 164508, 496950 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,44 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (172) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,53 kg/j |



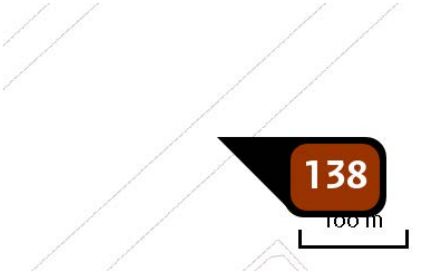

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (175) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 42,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



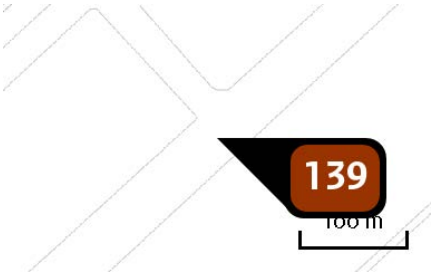

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (176) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 80,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



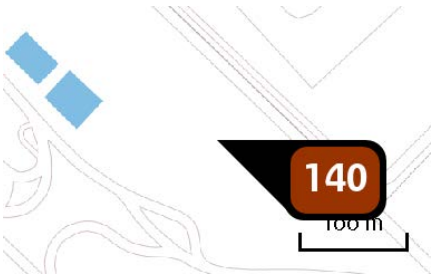

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (177) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 119,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (178) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 157,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



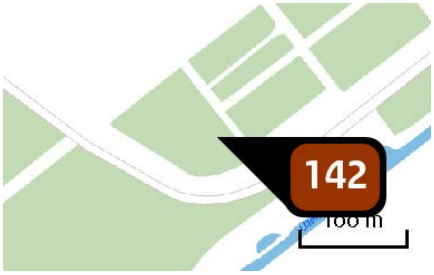

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (179) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 196,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



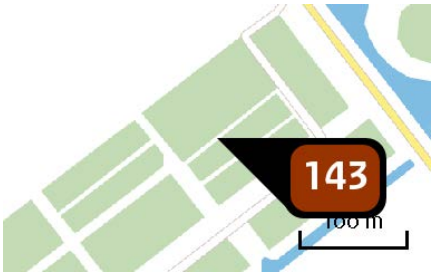

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (180) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 234,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



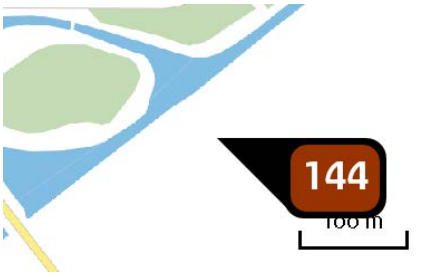

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (181) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 273,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,06 kg/j |



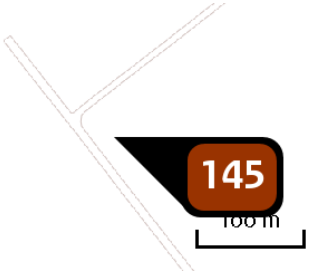

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (202) |
| Locatie (X,Y) | 164336, 498682 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,93 kg/j |



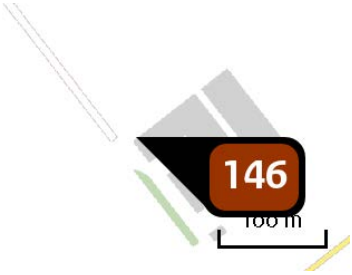

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (203) |
| Locatie (X,Y) | 164642, 498933 |
| Uitstoothoogte | 292,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



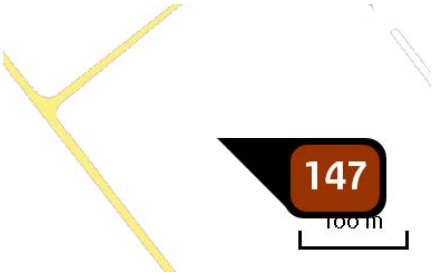

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (204) |
| Locatie (X,Y) | 165022, 498997 |
| Uitstoothoogte | 257,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



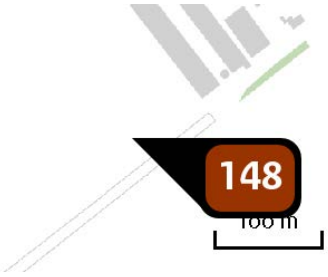

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (205) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 222,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



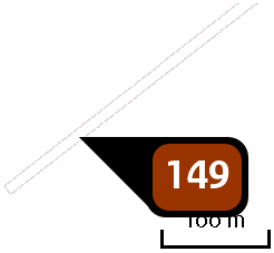

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (206) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 187,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



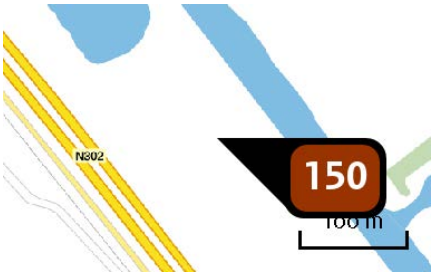

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (207) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



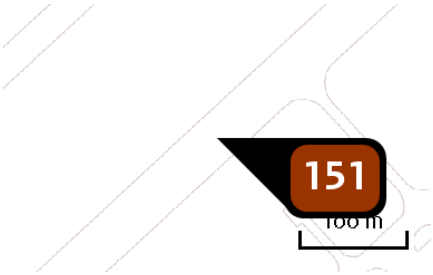

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (208) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 117,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (209) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 82,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (210) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 47,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



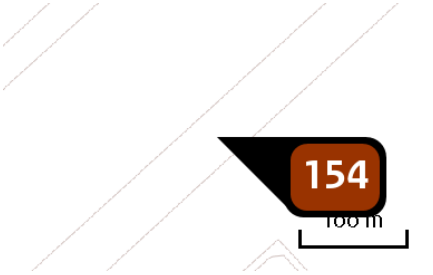

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (215) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 58,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |



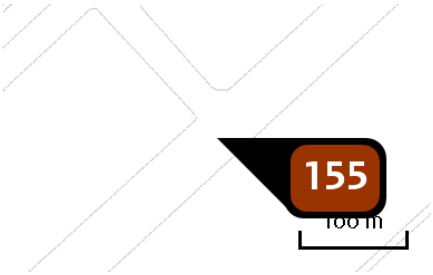

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (216) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 104,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |



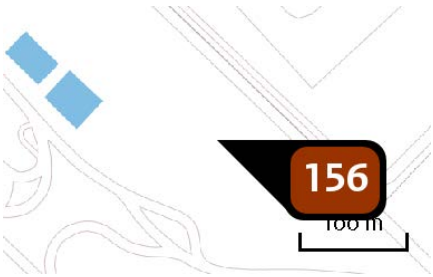

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (217) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 150,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |



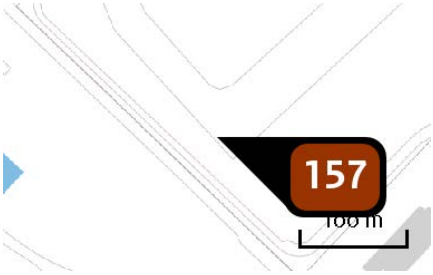

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (218) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 196,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (219) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 242,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |



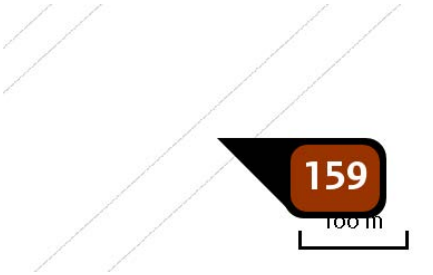

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (220) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 287,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,96 kg/j |



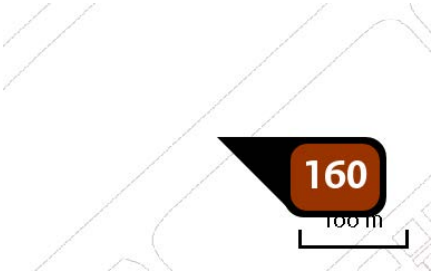

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (253) |
| Locatie (X,Y) | 162638, 495234 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 185,42 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (254) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 185,42 kg/j |



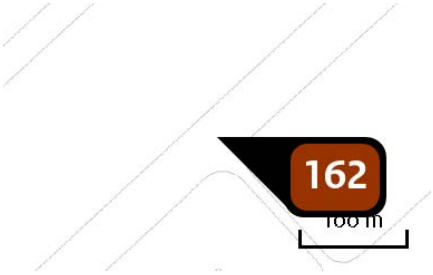

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (255) |
| Locatie (X,Y) | 163227, 495775 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 185,42 kg/j |



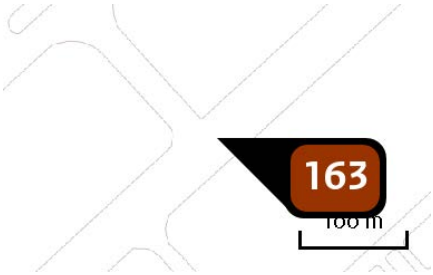

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (256) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 185,42 kg/j |



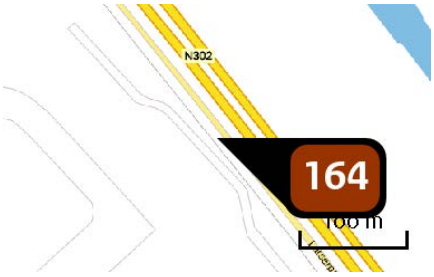

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (257) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 185,42 kg/j |



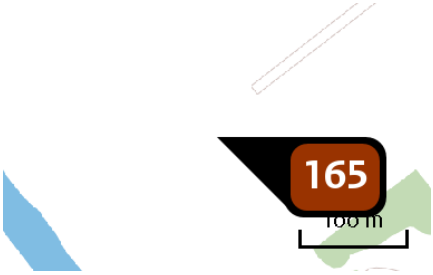

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (258) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 111,27 kg/j |



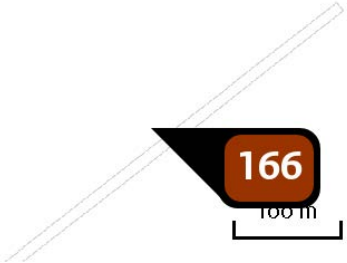

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (259) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



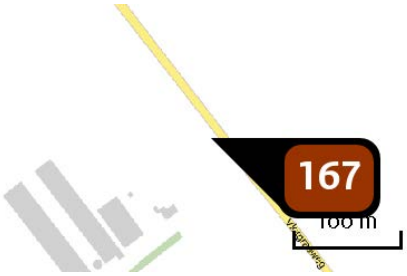

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (260) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



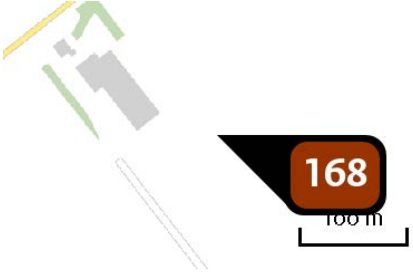

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (261) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



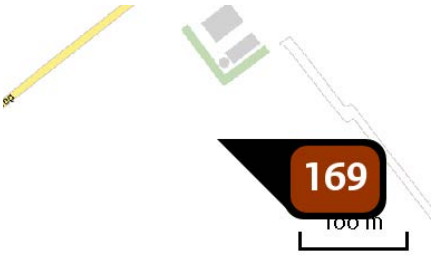

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (262) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 93,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



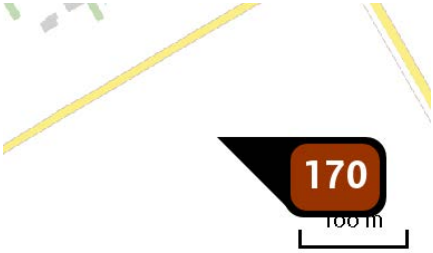

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (263) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



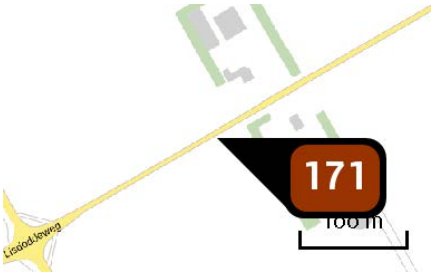

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (264) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



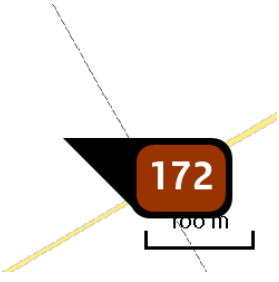

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (265) |
| Locatie (X,Y) | 166175, 498480 |
| Uitstoothoogte | 156,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



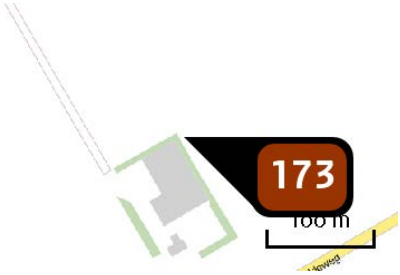

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (266) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



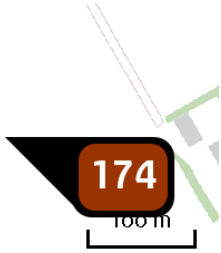

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (267) |
| Locatie (X,Y) | 166764, 499020 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (268) |
| Locatie (X,Y) | 167059, 499291 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



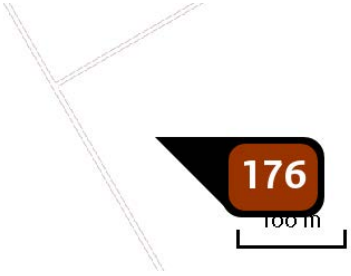

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (269) |
| Locatie (X,Y) | 167353, 499561 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



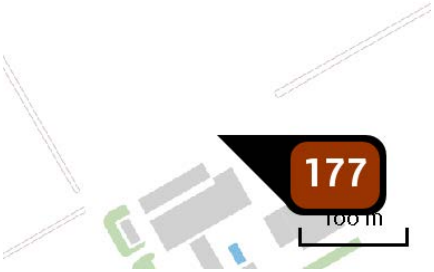

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (270) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 261,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



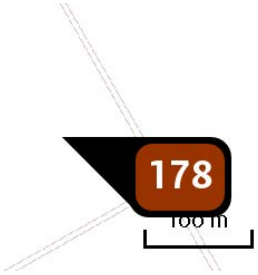

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (271) |
| Locatie (X,Y) | 167943, 500102 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



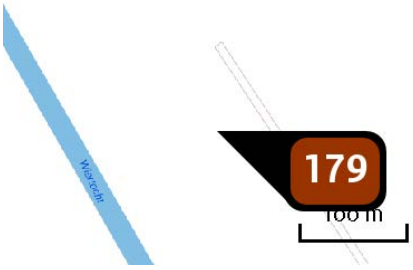

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (272) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (273) |
| Locatie (X,Y) | 168532, 500643 |
| Uitstoothoogte | 324,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



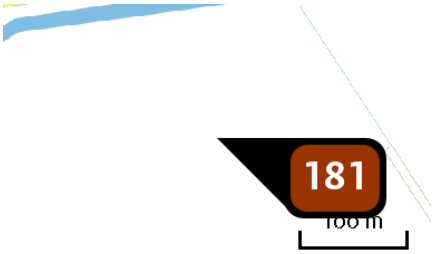

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (274) |
| Locatie (X,Y) | 168827, 500914 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



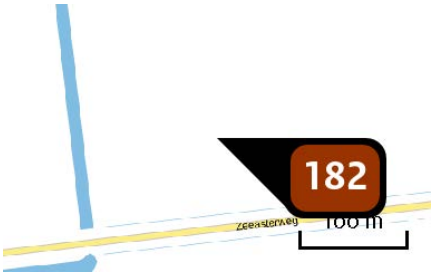

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (275) |
| Locatie (X,Y) | 169121, 501184 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (276) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 387,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



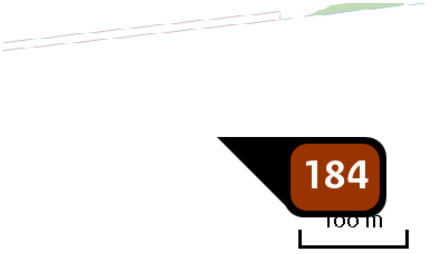

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (277) |
| Locatie (X,Y) | 169711, 501725 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



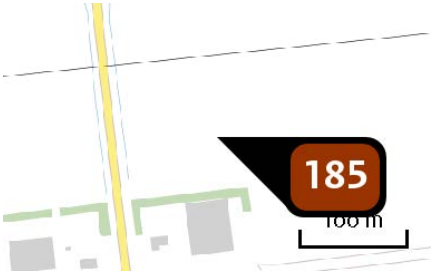

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (278) |
| Locatie (X,Y) | 170005, 501996 |
| Uitstoothoogte | 429,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |



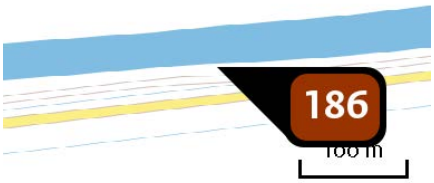

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (279) |
| Locatie (X,Y) | 170300, 502266 |
| Uitstoothoogte | 450,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (280) |
| Locatie (X,Y) | 170595, 502537 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 95,91 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (281) |
| Locatie (X,Y) | 170889, 502807 |
| Uitstoothoogte | 492,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,65 kg/j |



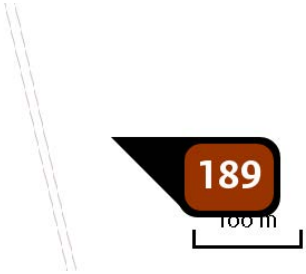

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (282) |
| Locatie (X,Y) | 171184, 503078 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,65 kg/j |



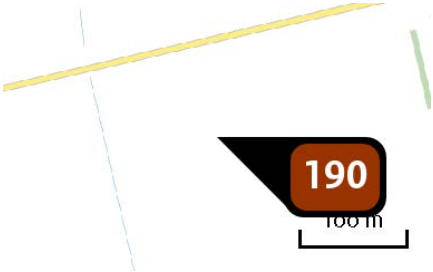

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (283) |
| Locatie (X,Y) | 171479, 503348 |
| Uitstoothoogte | 534,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,65 kg/j |



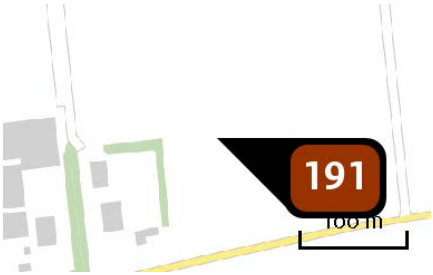

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (284) |
| Locatie (X,Y) | 171773, 503619 |
| Uitstoothoogte | 555,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,65 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (285) |
| Locatie (X,Y) | 172068, 503889 |
| Uitstoothoogte | 576,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 91,65 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (286) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,75 kg/j |



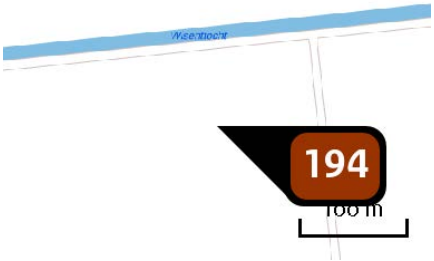

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (287) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 617,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,75 kg/j |



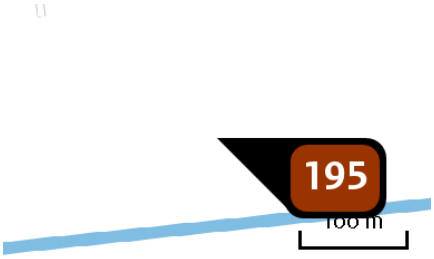

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (288) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,75 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (289) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,75 kg/j |



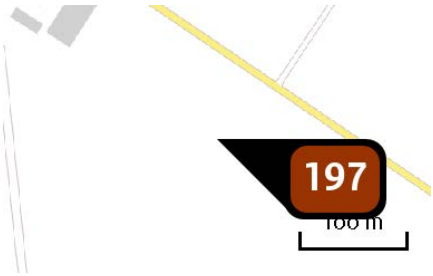

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (290) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |



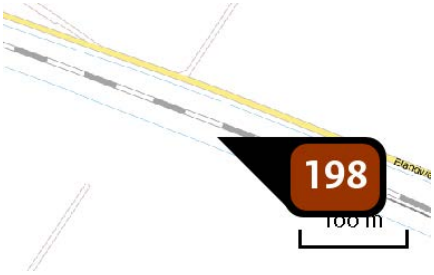

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (291) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |



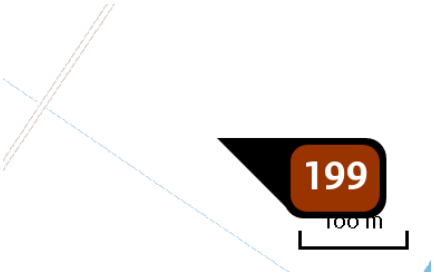

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (292) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |



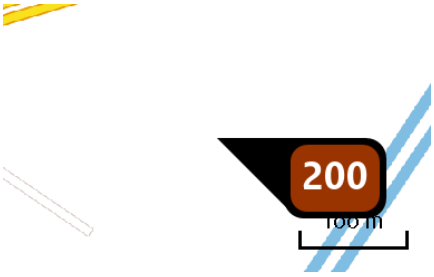

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (293) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (294) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |



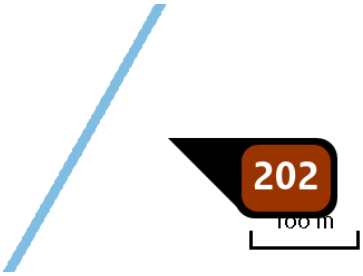

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (295) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,42 kg/j |



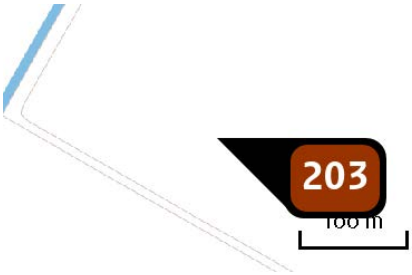

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (296) |
| Locatie (X,Y) | 175309, 506865 |
| Uitstoothoogte | 806,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



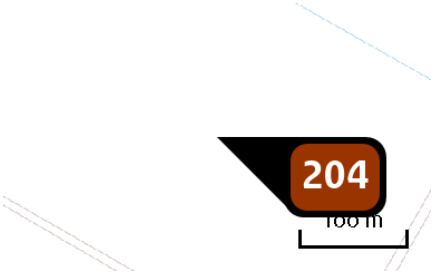

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (297) |
| Locatie (X,Y) | 175604, 507135 |
| Uitstoothoogte | 827,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



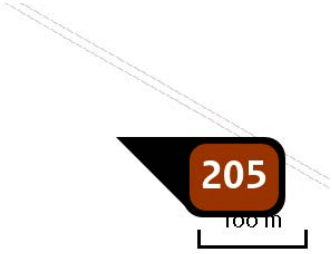

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (298) |
| Locatie (X,Y) | 175899, 507406 |
| Uitstoothoogte | 848,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



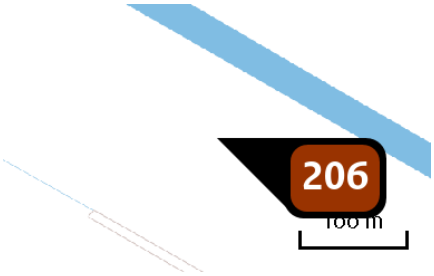

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (299) |
| Locatie (X,Y) | 176193, 507676 |
| Uitstoothoogte | 869,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



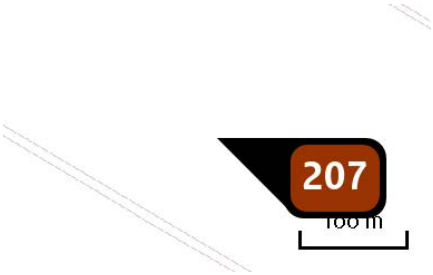

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (300) |
| Locatie (X,Y) | 176488, 507947 |
| Uitstoothoogte | 890,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



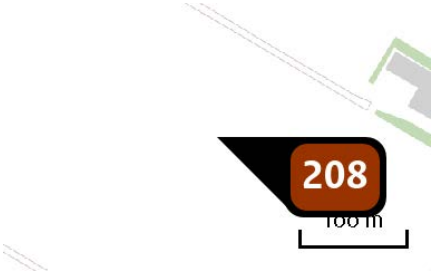

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (301) |
| Locatie (X,Y) | 176783, 508217 |
| Uitstoothoogte | 911,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



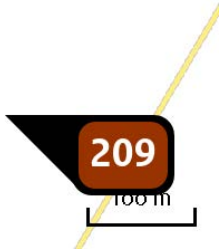

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (302) |
| Locatie (X,Y) | 177077, 508488 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 77,21 kg/j |



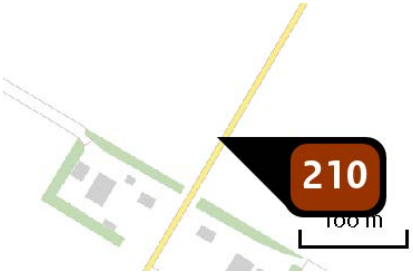

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (303) |
| Locatie (X,Y) | 177372, 508758 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 77,21 kg/j |



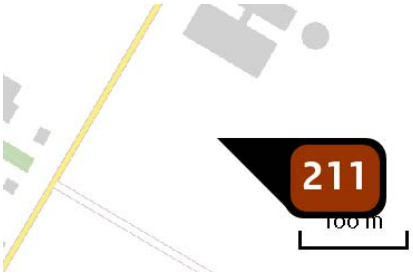

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (304) |
| Locatie (X,Y) | 177667, 509029 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 77,21 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (305) |
| Locatie (X,Y) | 177961, 509299 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 77,21 kg/j |



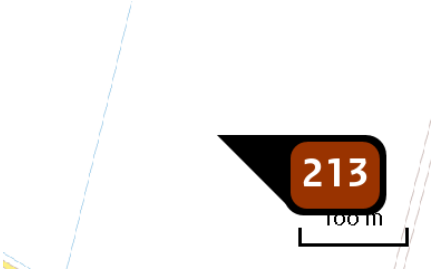

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (306) |
| Locatie (X,Y) | 178256, 509570 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 72,05 kg/j |



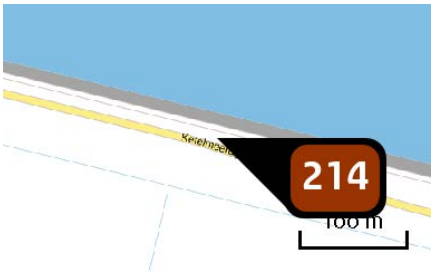

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (307) |
| Locatie (X,Y) | 178551, 509840 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 71,73 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (308) |
| Locatie (X,Y) | 178846, 510111 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 71,73 kg/j |



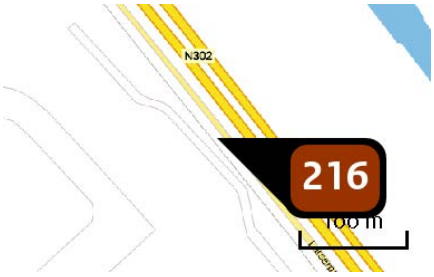

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (309) |
| Locatie (X,Y) | 179140, 510381 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 68,14 kg/j |



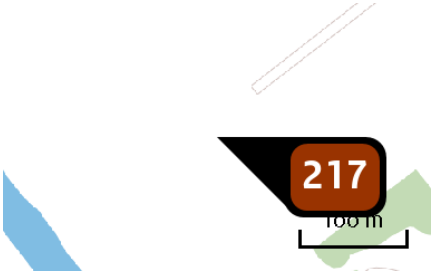

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (310) |
| Locatie (X,Y) | 179435, 510652 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 68,14 kg/j |



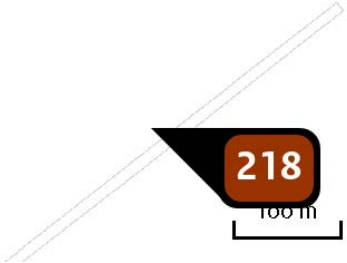

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (317) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (318) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



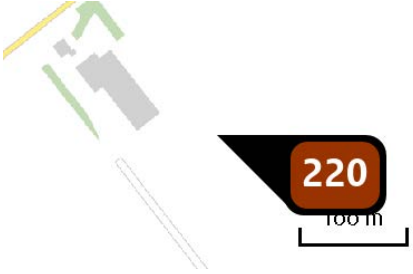

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (319) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



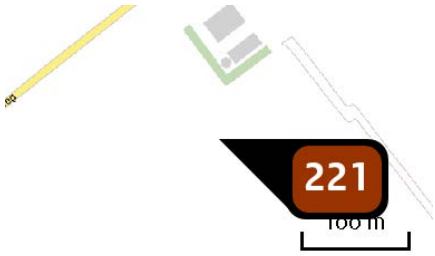

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (320) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 93,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



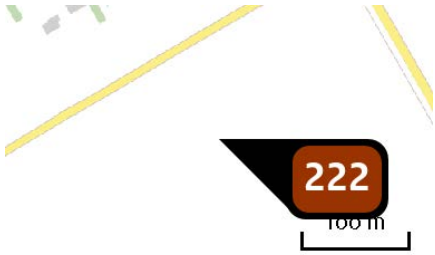

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (321) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



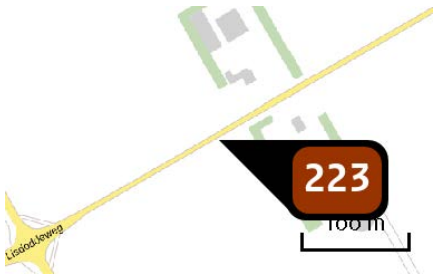

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (322) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



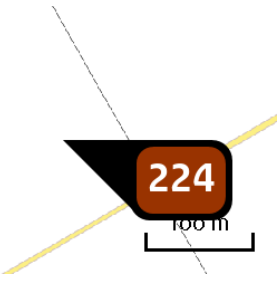

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (323) |
| Locatie (X,Y) | 166175, 498480 |
| Uitstoothoogte | 156,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



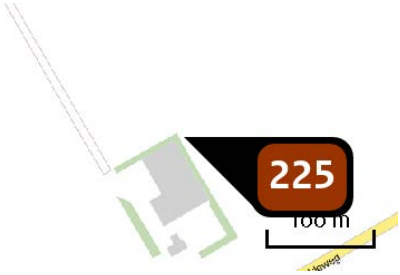

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (324) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (325) |
| Locatie (X,Y) | 166764, 499020 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (326) |
| Locatie (X,Y) | 167059, 499291 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



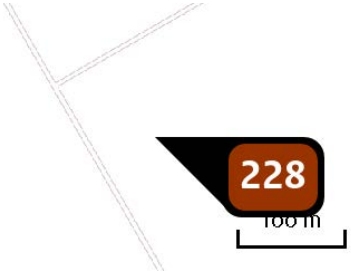

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (327) |
| Locatie (X,Y) | 167353, 499561 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



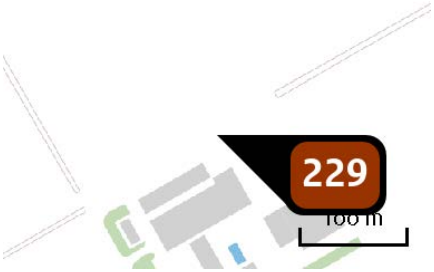

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (328) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 261,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



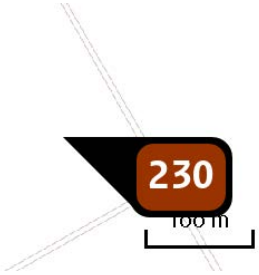

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (329) |
| Locatie (X,Y) | 167943, 500102 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



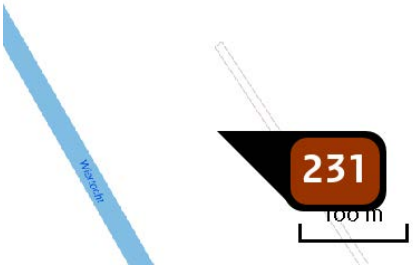

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (330) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (331) |
| Locatie (X,Y) | 168532, 500643 |
| Uitstoothoogte | 324,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



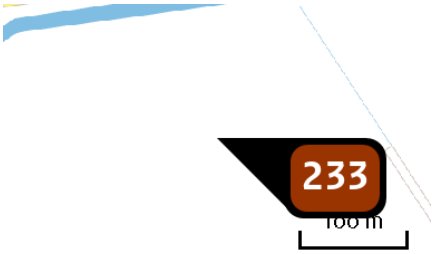

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (332) |
| Locatie (X,Y) | 168827, 500914 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



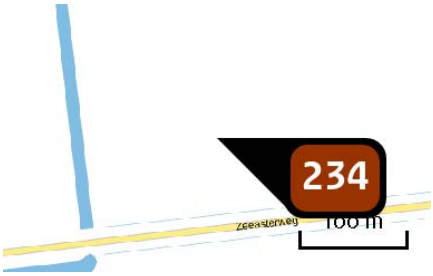

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (333) |
| Locatie (X,Y) | 169121, 501184 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (334) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 387,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



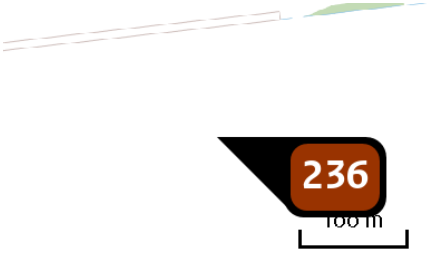

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (335) |
| Locatie (X,Y) | 169711, 501725 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |



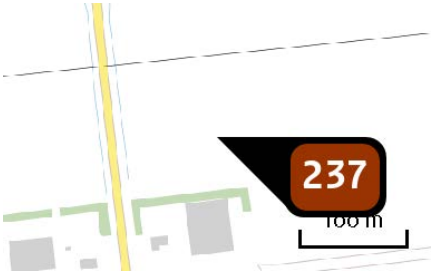

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (336) |
| Locatie (X,Y) | 170005, 501996 |
| Uitstoothoogte | 429,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (337) |
| Locatie (X,Y) | 170300, 502266 |
| Uitstoothoogte | 450,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,90 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (338) |
| Locatie (X,Y) | 170595, 502537 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,65 kg/j |



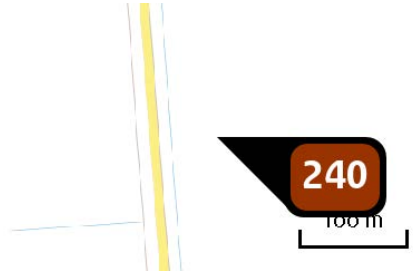

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (339) |
| Locatie (X,Y) | 170889, 502807 |
| Uitstoothoogte | 492,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,65 kg/j |



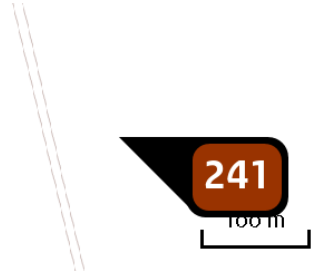

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (340) |
| Locatie (X,Y) | 171184, 503078 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,65 kg/j |



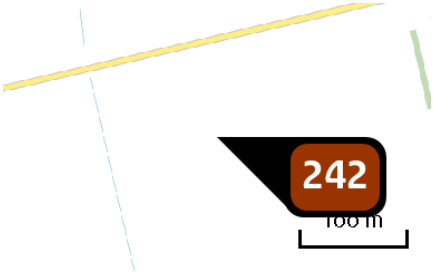

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (341) |
| Locatie (X,Y) | 171479, 503348 |
| Uitstoothoogte | 534,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,65 kg/j |



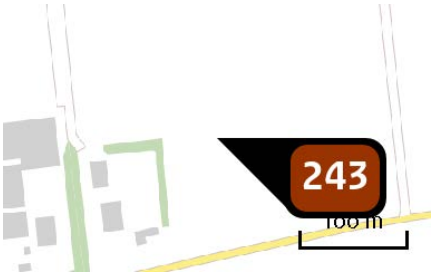

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (342) |
| Locatie (X,Y) | 171773, 503619 |
| Uitstoothoogte | 555,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



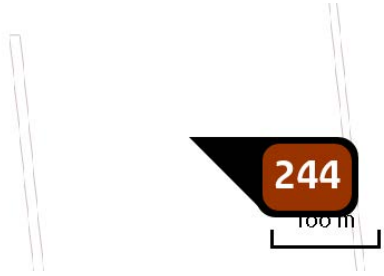

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (343) |
| Locatie (X,Y) | 172068, 503889 |
| Uitstoothoogte | 576,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (344) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



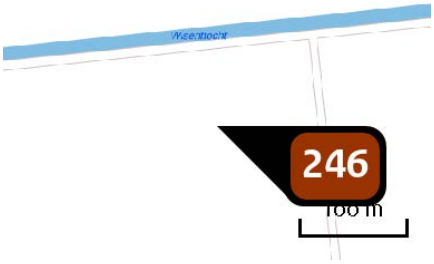

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (345) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 617,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



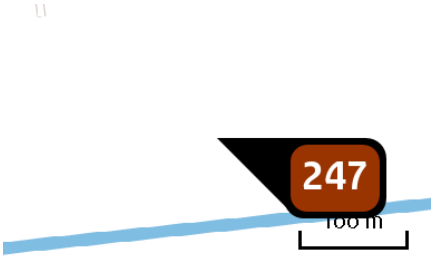

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (346) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (347) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



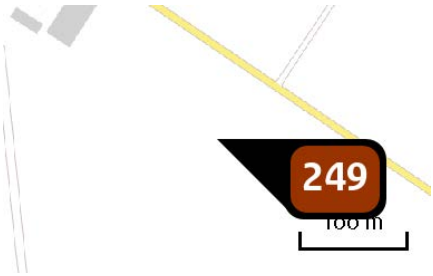

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (348) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



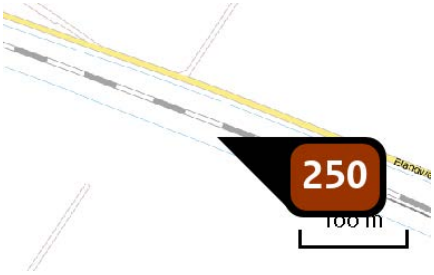

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (349) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



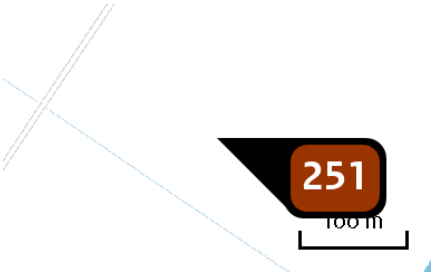

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (350) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



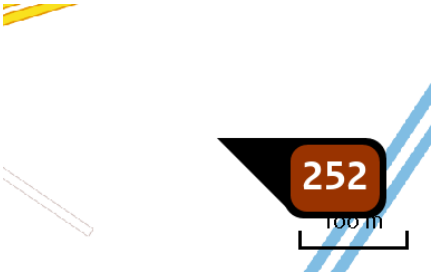

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (351) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



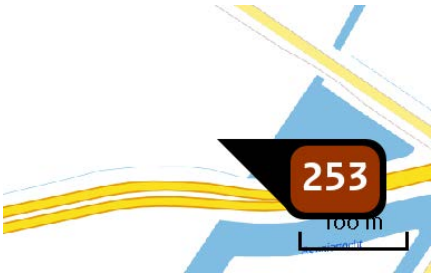

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (352) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



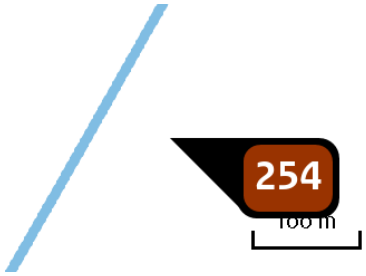

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (353) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



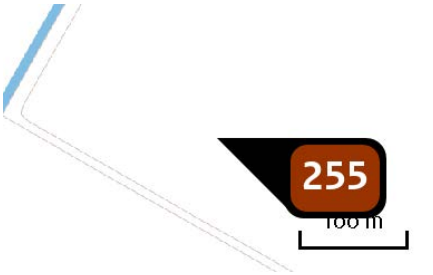

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (354) |
| Locatie (X,Y) | 175309, 506865 |
| Uitstoothoogte | 806,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



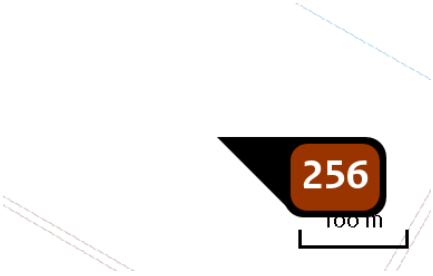

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (355) |
| Locatie (X,Y) | 175604, 507135 |
| Uitstoothoogte | 827,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |



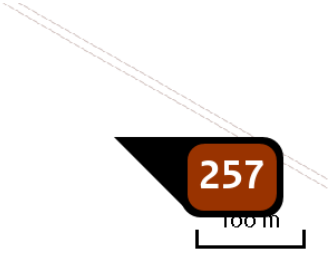

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (356) |
| Locatie (X,Y) | 175899, 507406 |
| Uitstoothoogte | 848,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (357) |
| Locatie (X,Y) | 176193, 507676 |
| Uitstoothoogte | 869,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,23 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (358) |
| Locatie (X,Y) | 176488, 507947 |
| Uitstoothoogte | 890,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 55,86 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (359) |
| Locatie (X,Y) | 176783, 508217 |
| Uitstoothoogte | 911,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 55,86 kg/j |



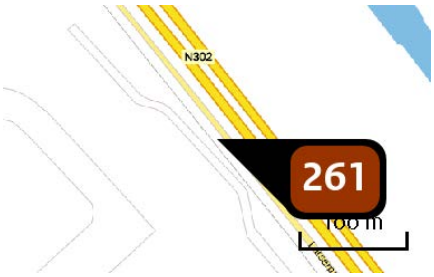

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (373) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 60,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,99 kg/j |



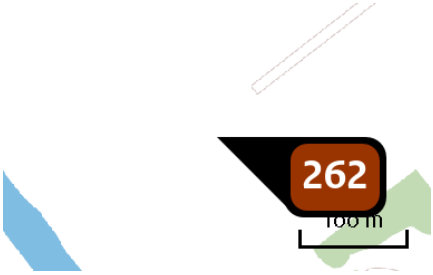

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (374) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 157,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,35 kg/j |



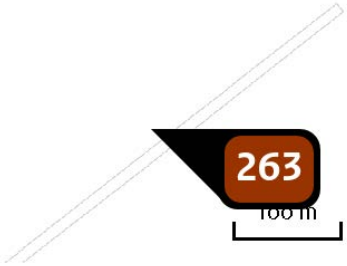

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (375) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 253,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,35 kg/j |



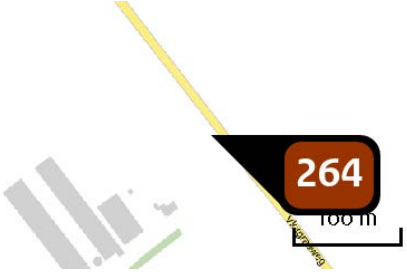

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (376) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 320,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,73 kg/j |



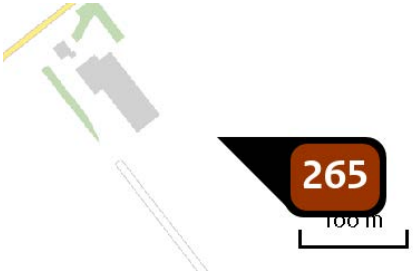

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (377) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 354,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,90 kg/j |



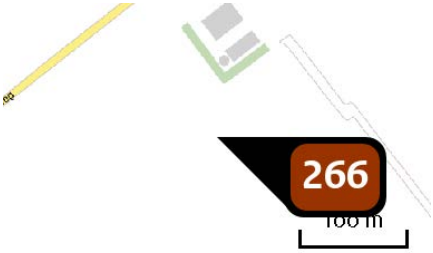

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (378) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 387,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 10,65 kg/j |



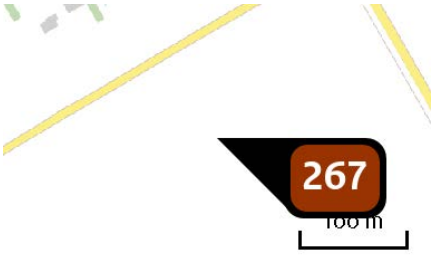

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (379) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 421,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 10,65 kg/j |



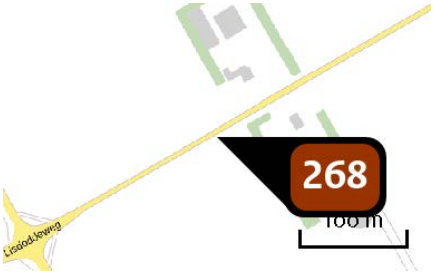

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (380) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 455,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 10,65 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (381) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 489,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 10,65 kg/j |



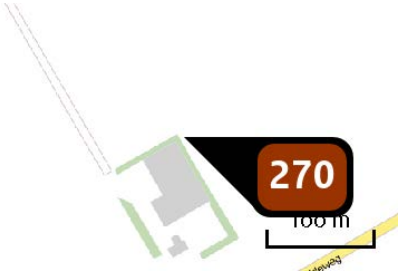

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (382) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 524,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,53 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (383) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 559,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,53 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (384) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 593,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |



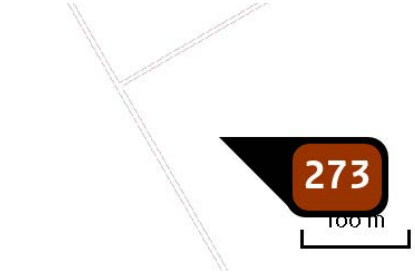

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (385) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 624,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |



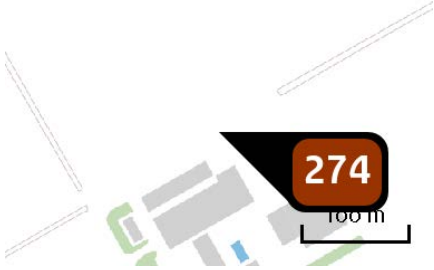

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (386) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 656,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |



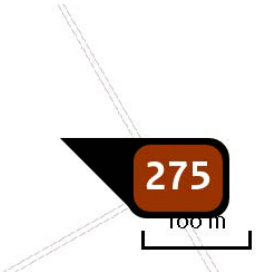

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (387) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 687,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |



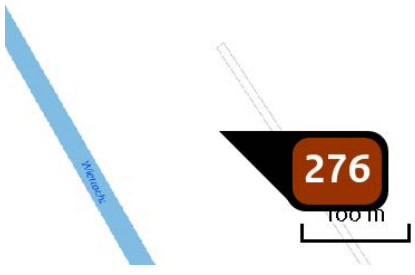

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (388) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 718,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (389) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 750,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,55 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (390) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 806,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,03 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (391) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 868,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,04 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (397) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 59,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (398) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 106,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



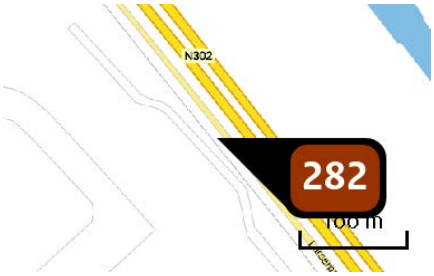

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (399) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 152,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (400) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 199,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (401) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 246,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



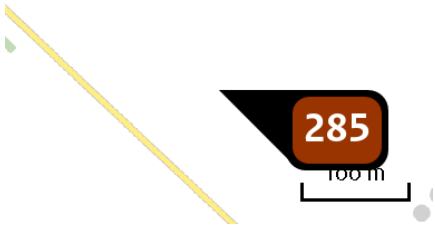

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (402) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 293,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



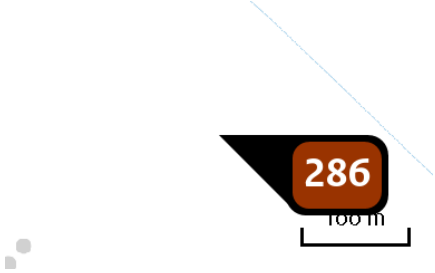

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (425) |
| Locatie (X,Y) | 160327, 494577 |
| Uitstoothoogte | 293,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



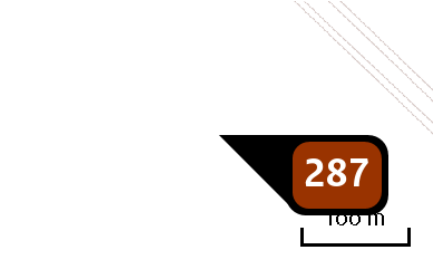

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (426) |
| Locatie (X,Y) | 160558, 494252 |
| Uitstoothoogte | 258,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (427) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 223,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (428) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 188,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



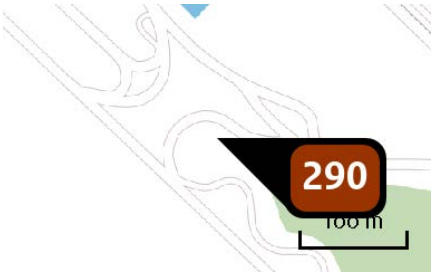

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (429) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 153,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



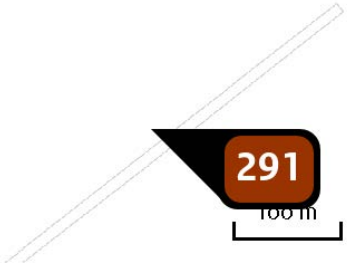

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (430) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 118,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (431) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 83,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



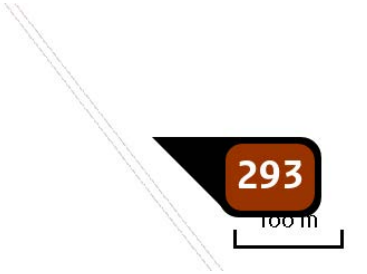

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (432) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 48,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (444) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,17 kg/j |



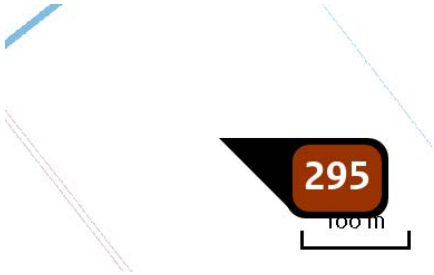

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (445) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,16 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (446) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,16 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (447) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,16 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (448) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,16 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (449) |
| Locatie (X,Y) | 166587, 497042 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



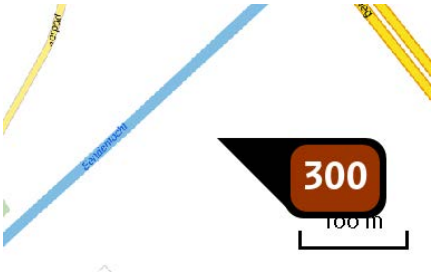

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (450) |
| Locatie (X,Y) | 166346, 496724 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (451) |
| Locatie (X,Y) | 166057, 496447 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



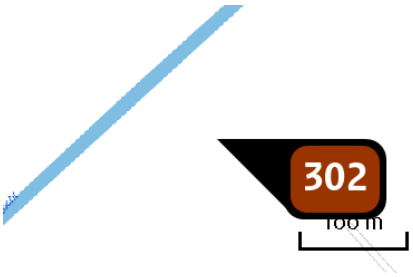

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (452) |
| Locatie (X,Y) | 165767, 496172 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



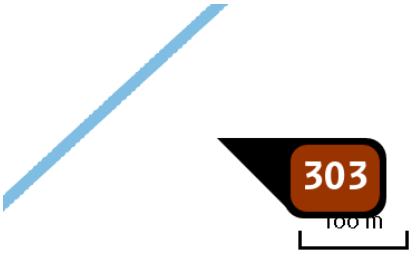

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (453) |
| Locatie (X,Y) | 165478, 495895 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



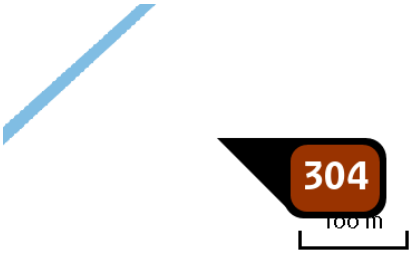

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (454) |
| Locatie (X,Y) | 165188, 495619 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



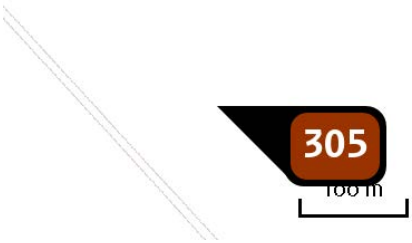

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (455) |
| Locatie (X,Y) | 164899, 495343 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



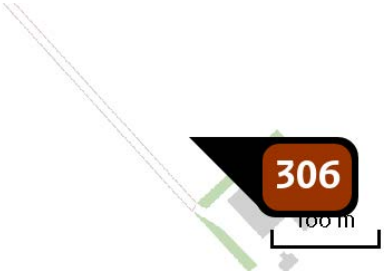

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (456) |
| Locatie (X,Y) | 164610, 495066 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (457) |
| Locatie (X,Y) | 164353, 494768 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



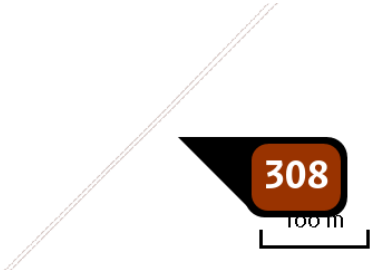

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (458) |
| Locatie (X,Y) | 164324, 494381 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



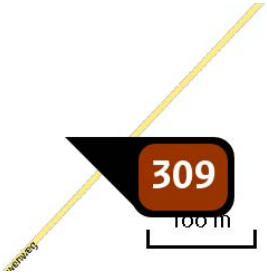

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (459) |
| Locatie (X,Y) | 164556, 494057 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (460) |
| Locatie (X,Y) | 164834, 493769 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (461) |
| Locatie (X,Y) | 165111, 493481 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



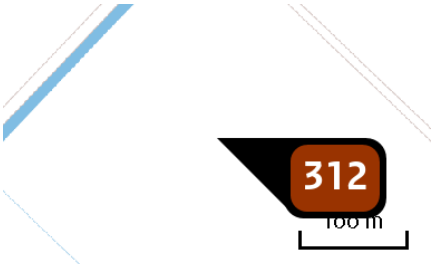

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (462) |
| Locatie (X,Y) | 165389, 493193 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



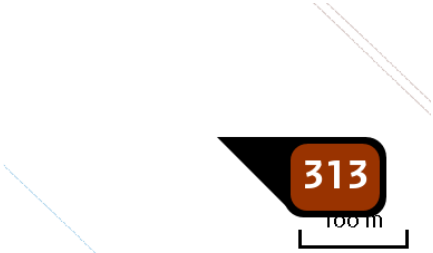

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (463) |
| Locatie (X,Y) | 165667, 492905 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (464) |
| Locatie (X,Y) | 165944, 492617 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (465) |
| Locatie (X,Y) | 166222, 492329 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (466) |
| Locatie (X,Y) | 166500, 492042 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (467) |
| Locatie (X,Y) | 166777, 491753 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (468) |
| Locatie (X,Y) | 167054, 491465 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



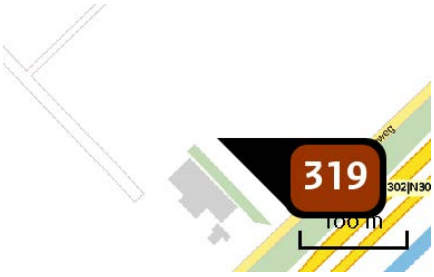

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (469) |
| Locatie (X,Y) | 167322, 491167 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (470) |
| Locatie (X,Y) | 167573, 490857 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



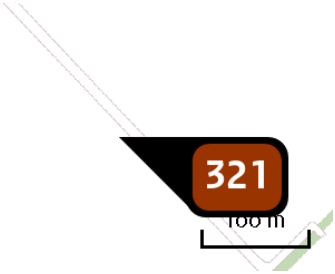

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (471) |
| Locatie (X,Y) | 167826, 490546 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (472) |
| Locatie (X,Y) | 168079, 490236 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (473) |
| Locatie (X,Y) | 168330, 489925 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



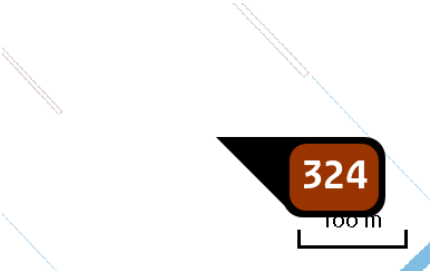

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (474) |
| Locatie (X,Y) | 168583, 489615 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



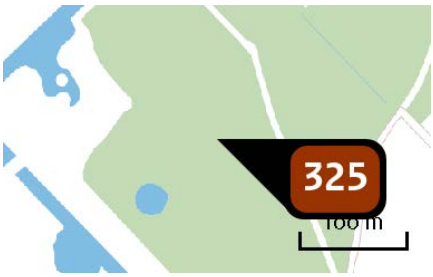

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (475) |
| Locatie (X,Y) | 168835, 489304 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



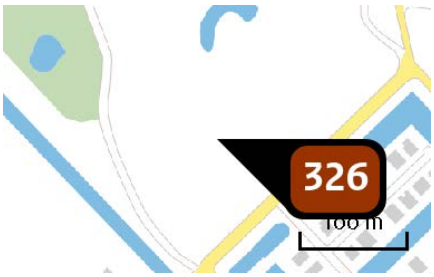

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (476) |
| Locatie (X,Y) | 169088, 488994 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (477) |
| Locatie (X,Y) | 169340, 488684 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



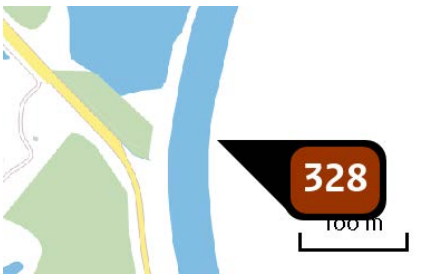

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (478) |
| Locatie (X,Y) | 169592, 488373 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (479) |
| Locatie (X,Y) | 169845, 488063 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



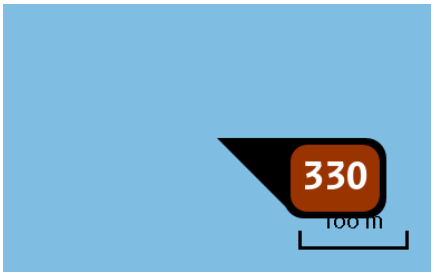

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (480) |
| Locatie (X,Y) | 170096, 487753 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



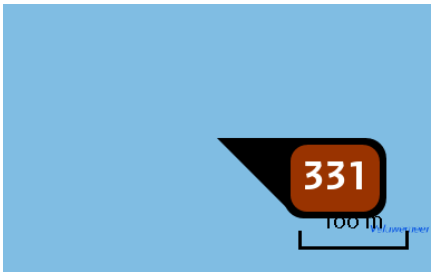

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (481) |
| Locatie (X,Y) | 170349, 487442 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



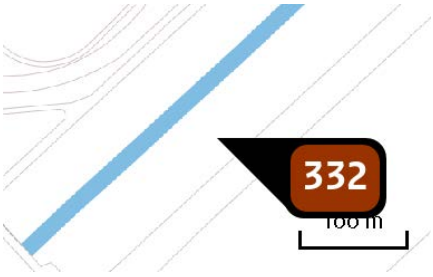

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (482) |
| Locatie (X,Y) | 170601, 487132 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



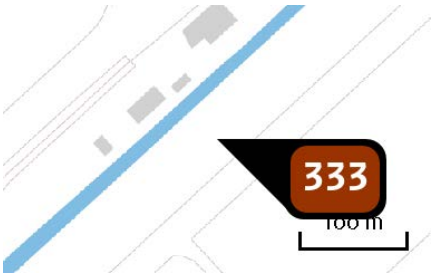

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (483) |
| Locatie (X,Y) | 170853, 486821 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



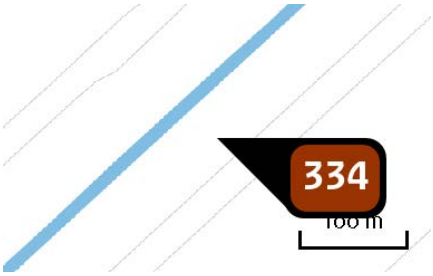

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (484) |
| Locatie (X,Y) | 170894, 486771 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (525) |
| Locatie (X,Y) | 163360, 496196 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,22 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (526) |
| Locatie (X,Y) | 163655, 496467 |
| Uitstoothoogte | 43,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (527) |
| Locatie (X,Y) | 163949, 496737 |
| Uitstoothoogte | 86,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (528) |
| Locatie (X,Y) | 163975, 497096 |
| Uitstoothoogte | 129,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (529) |
| Locatie (X,Y) | 163641, 497187 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (530) |
| Locatie (X,Y) | 163340, 496924 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (531) |
| Locatie (X,Y) | 163045, 496654 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (532) |
| Locatie (X,Y) | 162750, 496384 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



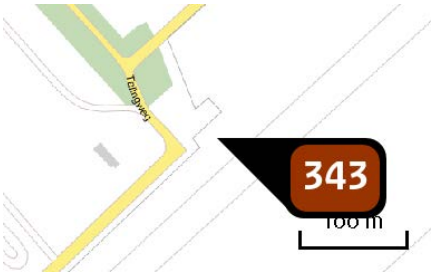

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (533) |
| Locatie (X,Y) | 162458, 496110 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



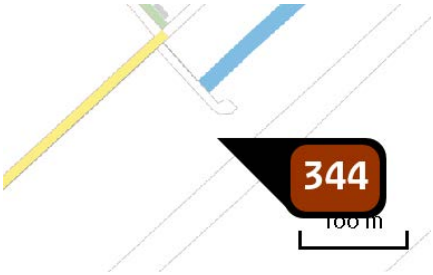

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (534) |
| Locatie (X,Y) | 162297, 495811 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



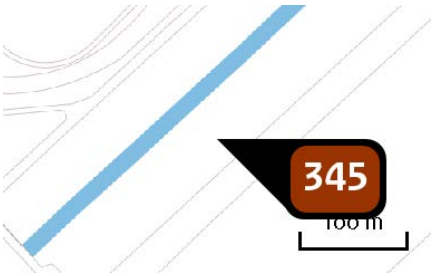

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (535) |
| Locatie (X,Y) | 162554, 495600 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (536) |
| Locatie (X,Y) | 162900, 495774 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (537) |
| Locatie (X,Y) | 163194, 496044 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (538) |
| Locatie (X,Y) | 163359, 496196 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (554) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 42,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (555) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 85,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



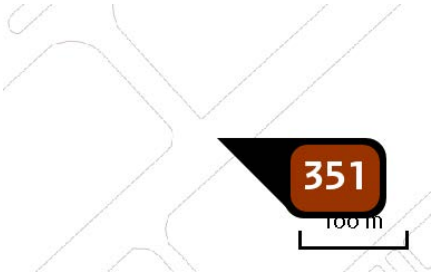

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (556) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 128,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



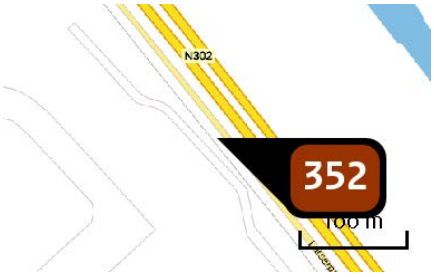

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (557) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 171,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



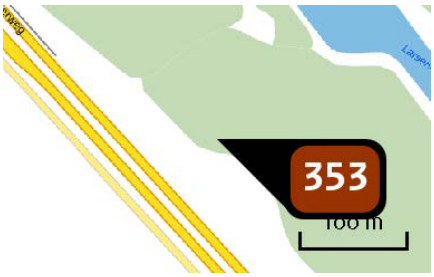

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (558) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 213,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



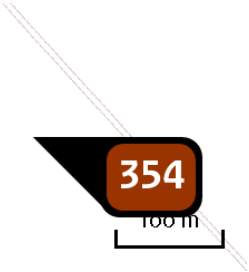

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (559) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 256,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



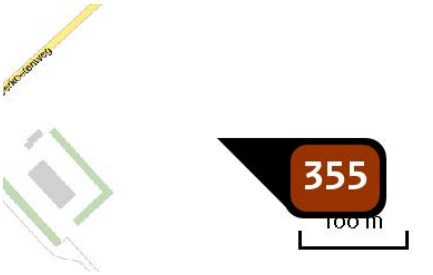

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (560) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 299,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (570) |
| Locatie (X,Y) | 163851, 498238 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



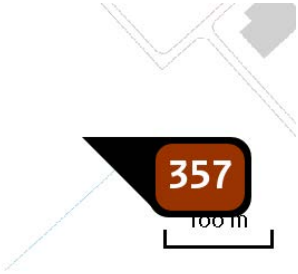

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (571) |
| Locatie (X,Y) | 163546, 497984 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



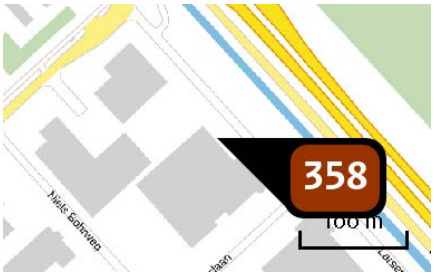

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (572) |
| Locatie (X,Y) | 163166, 497909 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,99 kg/j |



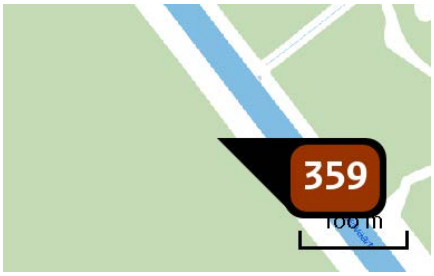

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (573) |
| Locatie (X,Y) | 162856, 498132 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



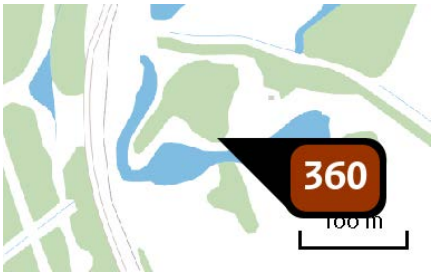

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (574) |
| Locatie (X,Y) | 162833, 498516 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



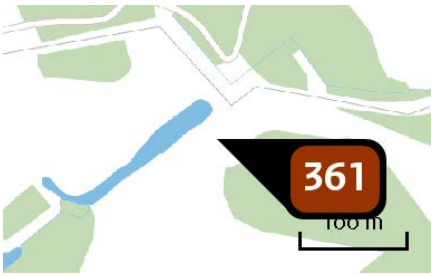

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (575) |
| Locatie (X,Y) | 163055, 498843 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



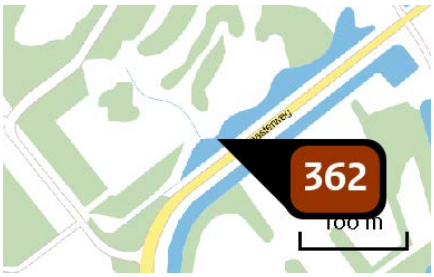

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (576) |
| Locatie (X,Y) | 163374, 499085 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



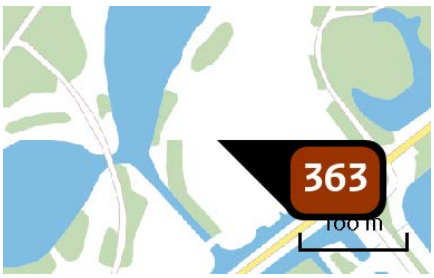

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (577) |
| Locatie (X,Y) | 163696, 499322 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (578) |
| Locatie (X,Y) | 164011, 499569 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (579) |
| Locatie (X,Y) | 164311, 499830 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



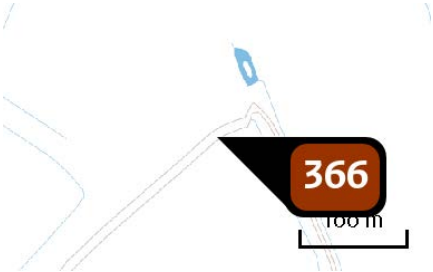

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (580) |
| Locatie (X,Y) | 164563, 500141 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



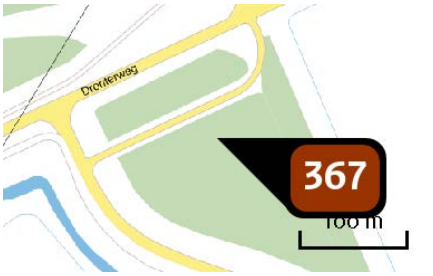

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (581) |
| Locatie (X,Y) | 164789, 500470 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



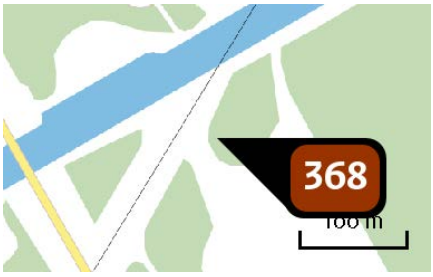

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (582) |
| Locatie (X,Y) | 164980, 500822 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



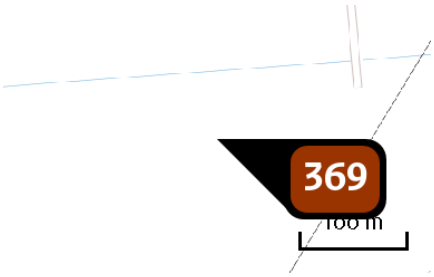

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (583) |
| Locatie (X,Y) | 165159, 501178 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



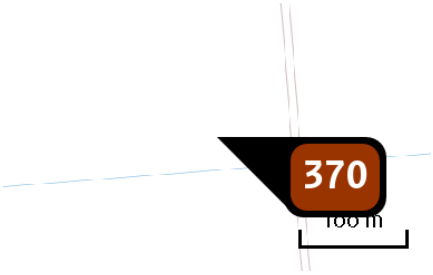

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (584) |
| Locatie (X,Y) | 165277, 501560 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



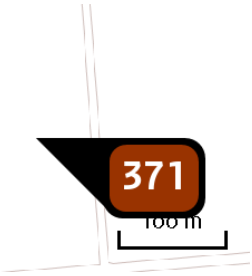

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (585) |
| Locatie (X,Y) | 165360, 501951 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



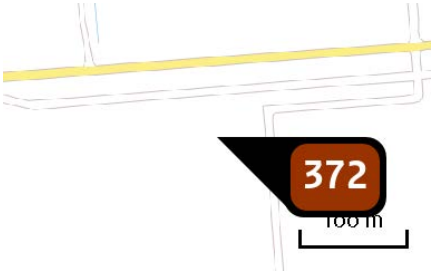

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (586) |
| Locatie (X,Y) | 165418, 502347 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



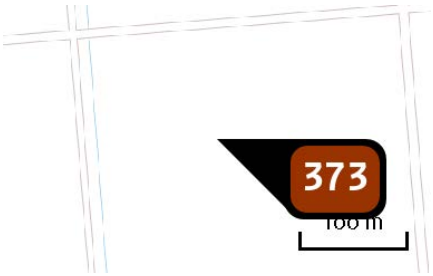

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (587) |
| Locatie (X,Y) | 165448, 502745 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



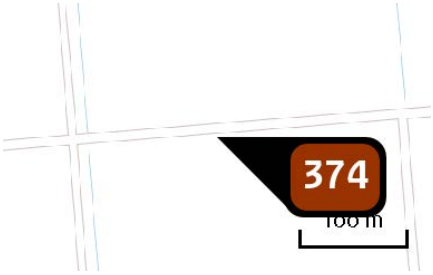

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (588) |
| Locatie (X,Y) | 165437, 503145 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



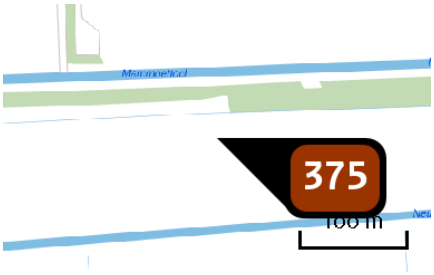

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (589) |
| Locatie (X,Y) | 165415, 503544 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (590) |
| Locatie (X,Y) | 165393, 503943 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



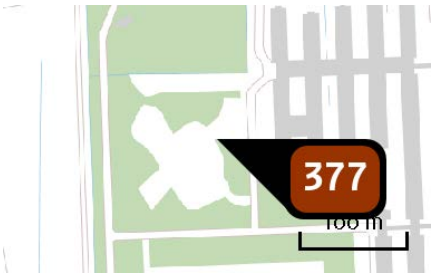

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (591) |
| Locatie (X,Y) | 165371, 504343 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



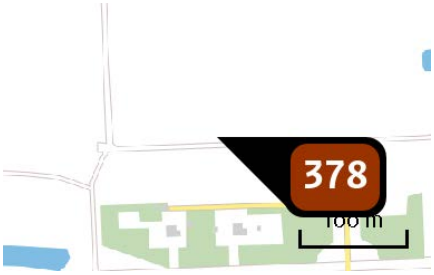

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (592) |
| Locatie (X,Y) | 165349, 504742 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



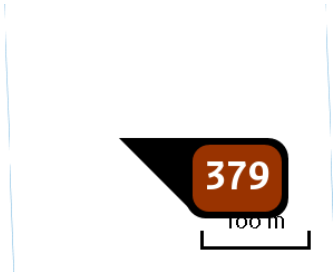

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (593) |
| Locatie (X,Y) | 165327, 505142 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



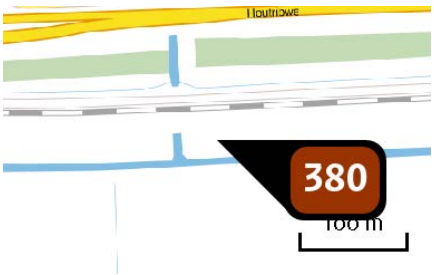

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (594) |
| Locatie (X,Y) | 165305, 505541 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (595) |
| Locatie (X,Y) | 165283, 505940 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



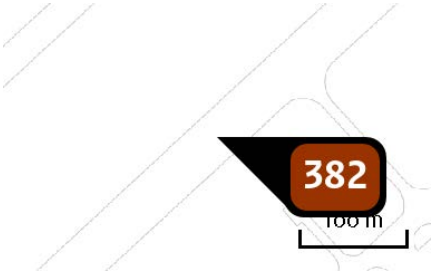

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (596) |
| Locatie (X,Y) | 165261, 506340 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,89 kg/j |



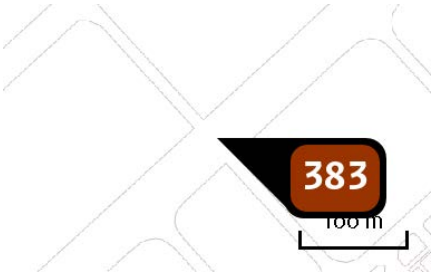

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (597) |
| Locatie (X,Y) | 165246, 506615 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,30 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (599) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 43,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (600) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 86,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (601) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 129,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



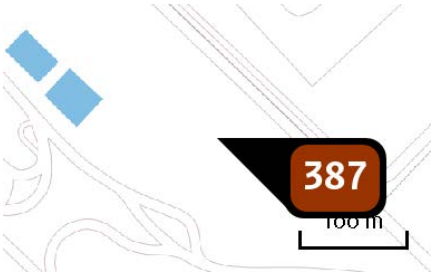

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (602) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



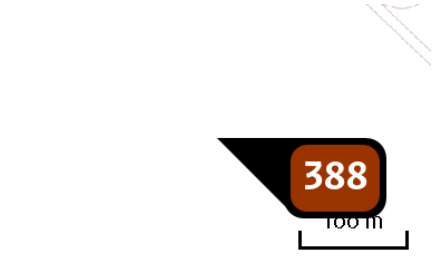

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (603) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (604) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



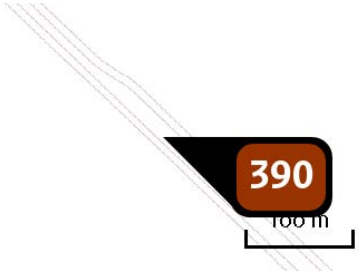

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (605) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



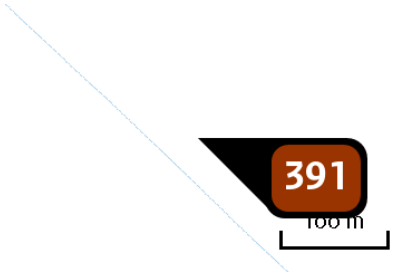

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (606) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (607) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (608) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



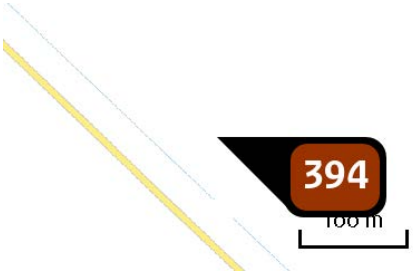

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (609) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



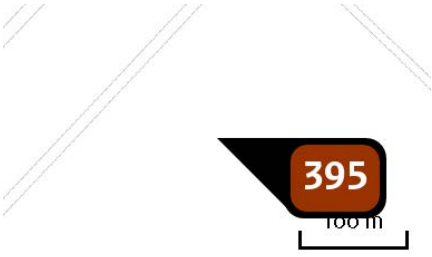

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (610) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (611) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (612) |
| Locatie (X,Y) | 160394, 494443 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (613) |
| Locatie (X,Y) | 160302, 494823 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (614) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



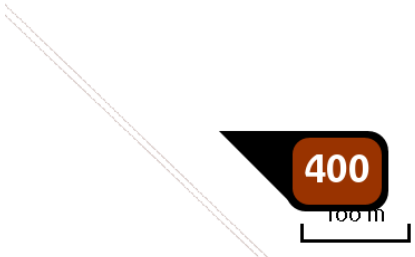

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (615) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



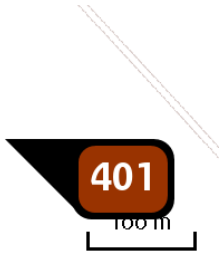

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (616) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (617) |
| Locatie (X,Y) | 161389, 495977 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



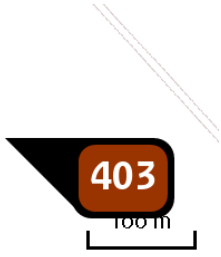

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (618) |
| Locatie (X,Y) | 161684, 496247 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



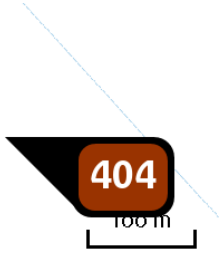

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (619) |
| Locatie (X,Y) | 161978, 496518 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



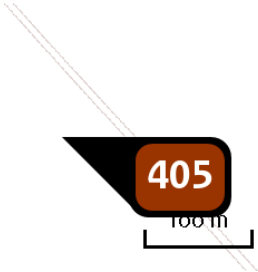

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (620) |
| Locatie (X,Y) | 162273, 496788 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (621) |
| Locatie (X,Y) | 162567, 497059 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



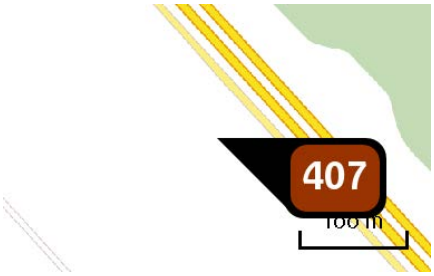

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (622) |
| Locatie (X,Y) | 162862, 497329 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



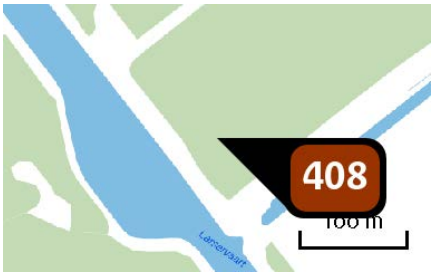

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (623) |
| Locatie (X,Y) | 163157, 497600 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (624) |
| Locatie (X,Y) | 163452, 497870 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (625) |
| Locatie (X,Y) | 163746, 498141 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



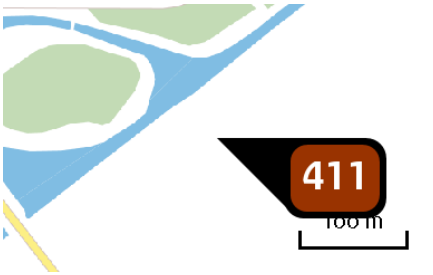

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (626) |
| Locatie (X,Y) | 164041, 498411 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (627) |
| Locatie (X,Y) | 164336, 498682 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (628) |
| Locatie (X,Y) | 164642, 498933 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



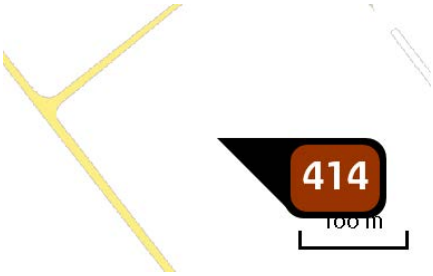

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (629) |
| Locatie (X,Y) | 165022, 498997 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (630) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



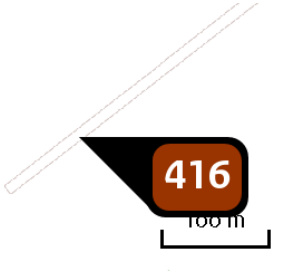

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (631) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (632) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (633) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (634) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



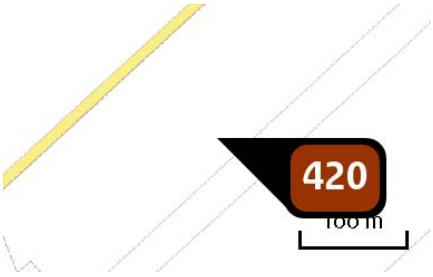

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (635) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



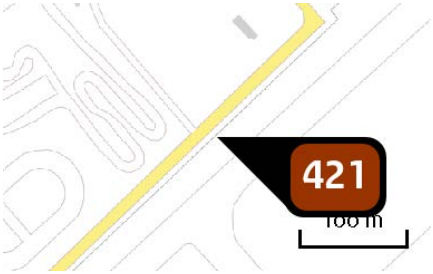

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (636) |
| Locatie (X,Y) | 164508, 496950 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



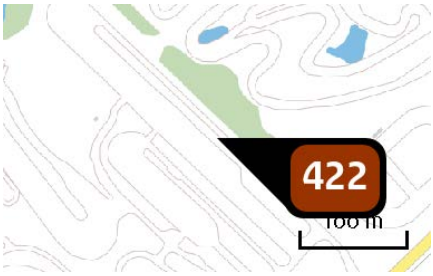

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (637) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (639) |
| Locatie (X,Y) | 163065, 495925 |
| Uitstoothoogte | 43,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



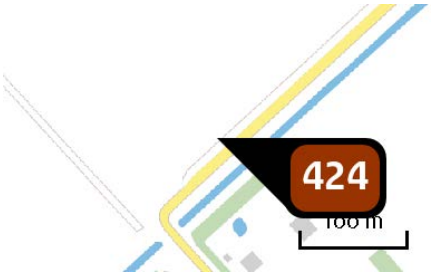

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (640) |
| Locatie (X,Y) | 162770, 495655 |
| Uitstoothoogte | 86,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



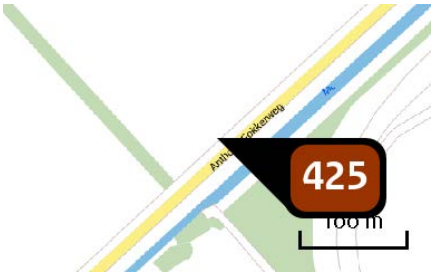

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (641) |
| Locatie (X,Y) | 162409, 495613 |
| Uitstoothoogte | 129,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (642) |
| Locatie (X,Y) | 162299, 495946 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,24 kg/j |



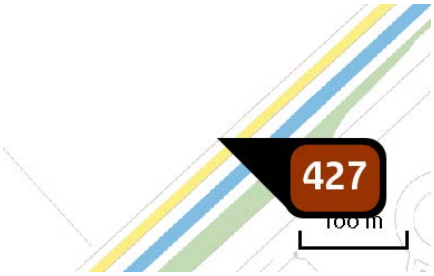

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (643) |
| Locatie (X,Y) | 162582, 496229 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,23 kg/j |



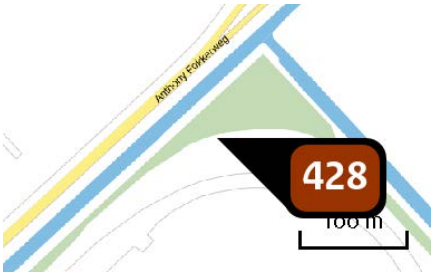

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (644) |
| Locatie (X,Y) | 162877, 496500 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (645) |
| Locatie (X,Y) | 163172, 496770 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



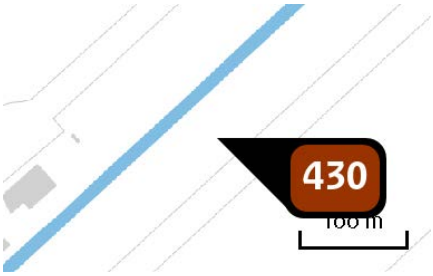

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (646) |
| Locatie (X,Y) | 163467, 497039 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



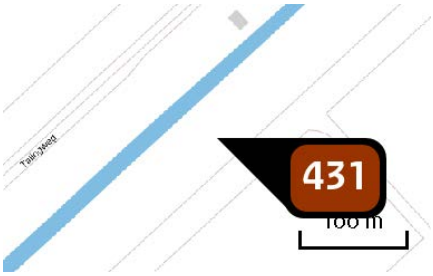

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (647) |
| Locatie (X,Y) | 163775, 497212 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



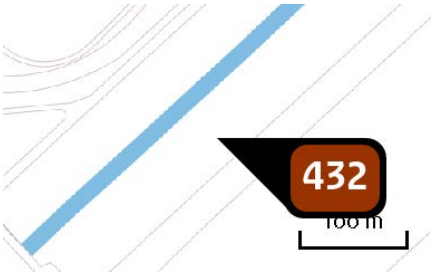

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (648) |
| Locatie (X,Y) | 164001, 496958 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (649) |
| Locatie (X,Y) | 163823, 496621 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (650) |
| Locatie (X,Y) | 163528, 496351 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (651) |
| Locatie (X,Y) | 163360, 496196 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (655) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 34,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 72,79 kg/j |



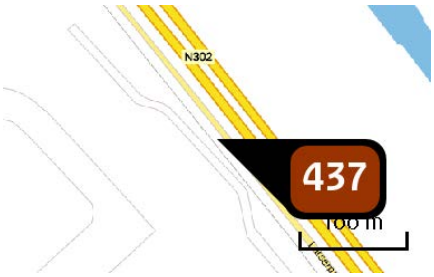

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (656) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 119,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 74,16 kg/j |



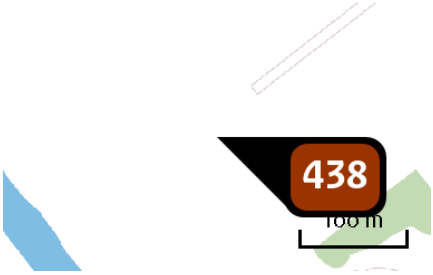

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (657) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 204,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 74,16 kg/j |



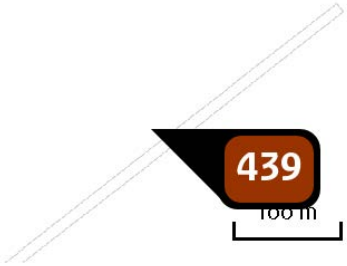

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (658) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 290,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 74,16 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (659) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 321,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,89 kg/j |



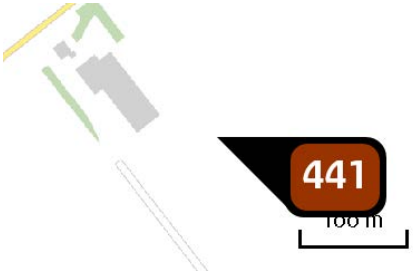

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (660) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 341,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,82 kg/j |



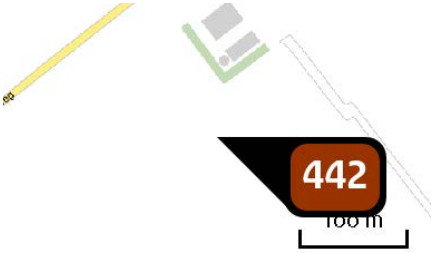

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (661) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 362,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,82 kg/j |



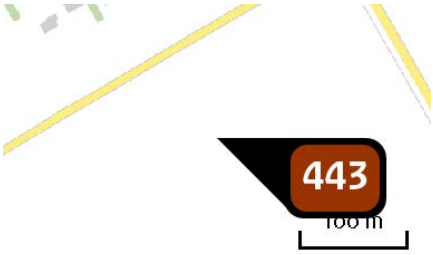

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (662) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 382,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,82 kg/j |



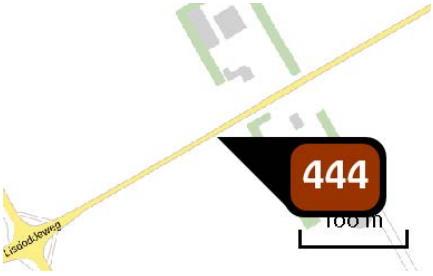

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (663) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 402,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,82 kg/j |



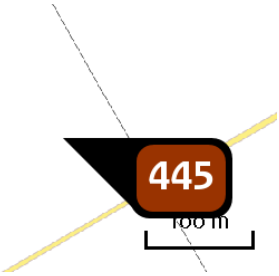

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (664) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 422,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,66 kg/j |



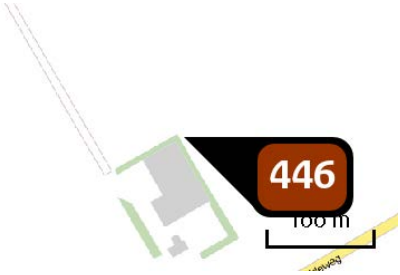

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (665) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 443,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,66 kg/j |



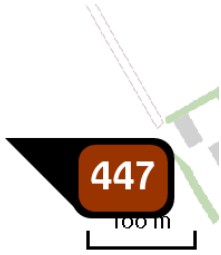

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (666) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 464,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,29 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (667) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 486,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,29 kg/j |



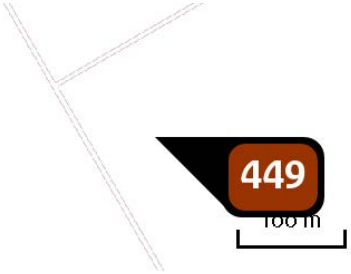

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (668) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 508,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 30,26 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (669) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 530,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,28 kg/j |



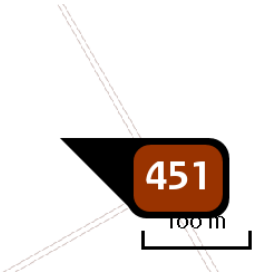

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (670) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 552,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,28 kg/j |



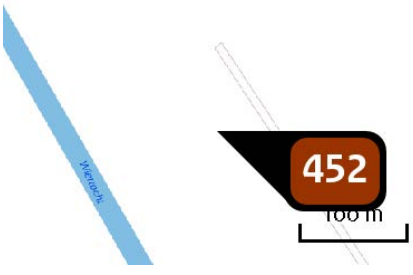

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (671) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 575,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,28 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (672) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 611,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,60 kg/j |



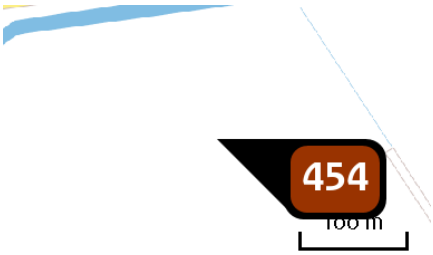

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (673) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 679,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,88 kg/j |



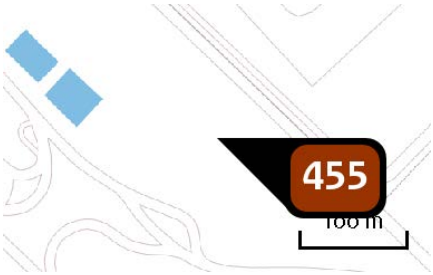

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (674) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 748,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,88 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (675) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 816,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,88 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (676) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 885,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,88 kg/j |



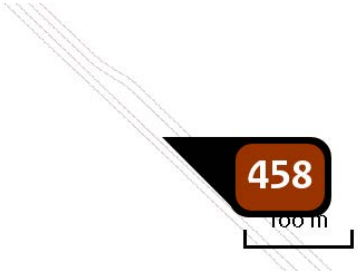

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (719) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 35,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



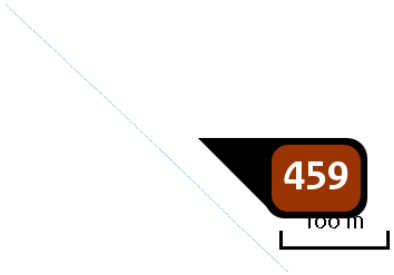

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (720) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 70,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (721) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 105,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (722) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 140,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (723) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 175,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



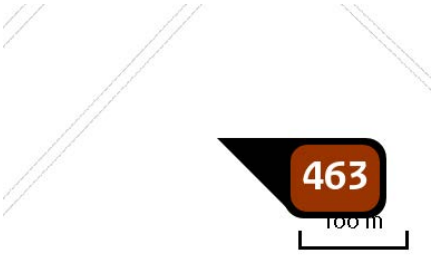

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (724) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 210,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (725) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 245,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (726) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 280,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



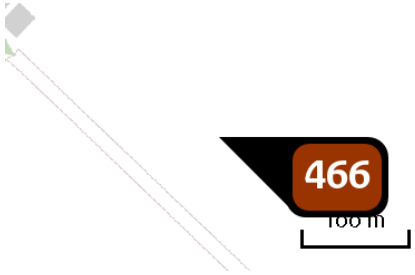

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (727) |
| Locatie (X,Y) | 160302, 494822 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (728) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



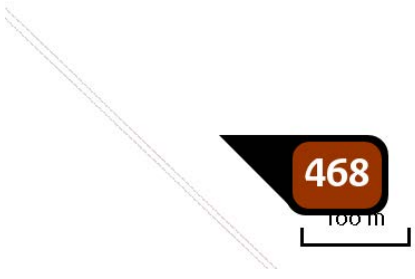

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (729) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (730) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (731) |
| Locatie (X,Y) | 161389, 495976 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (732) |
| Locatie (X,Y) | 161683, 496247 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (733) |
| Locatie (X,Y) | 161978, 496517 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



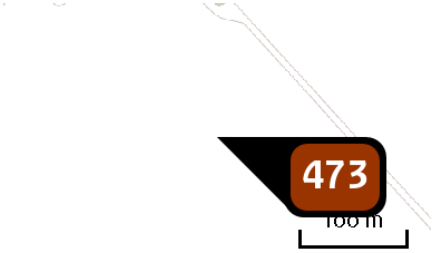

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (734) |
| Locatie (X,Y) | 162273, 496788 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (735) |
| Locatie (X,Y) | 162568, 497058 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



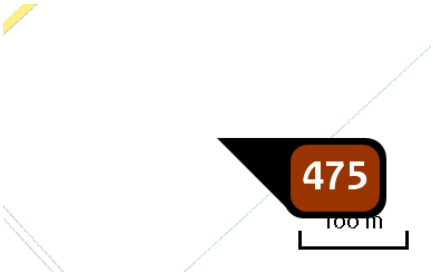

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (736) |
| Locatie (X,Y) | 162852, 497337 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



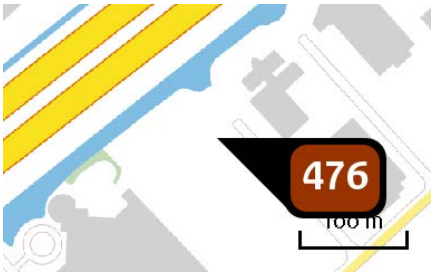

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (737) |
| Locatie (X,Y) | 163014, 497687 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



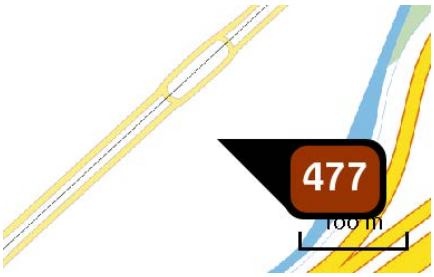

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (738) |
| Locatie (X,Y) | 162884, 498060 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



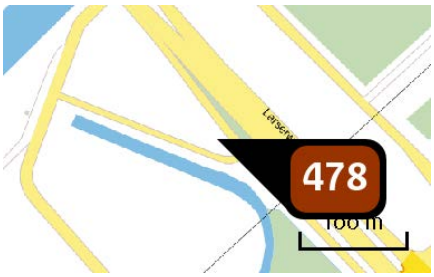

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (739) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 324,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



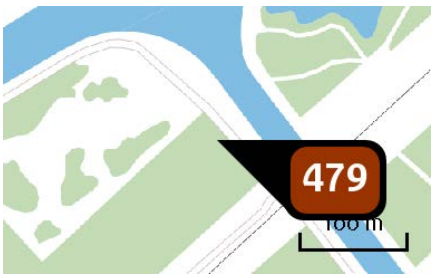

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (740) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 344,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



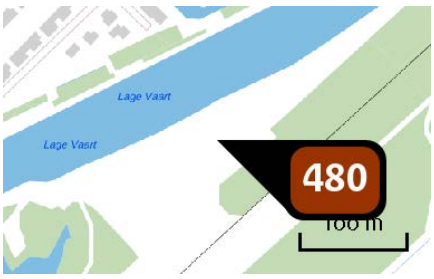

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (741) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 364,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



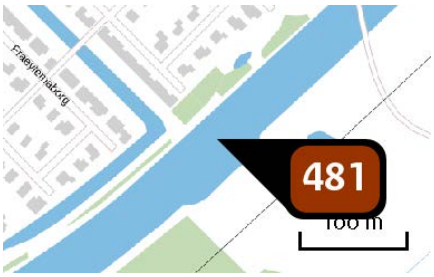

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (742) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 383,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



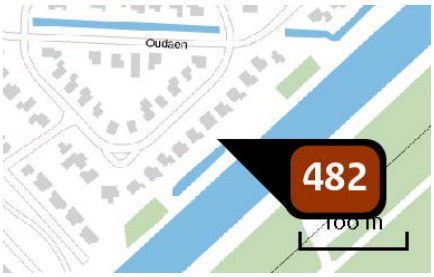

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (743) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 403,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



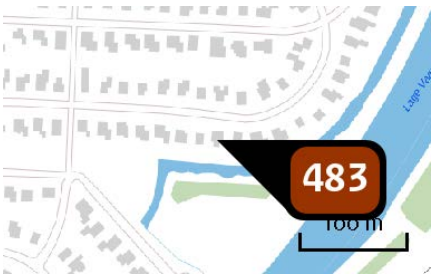

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (744) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 423,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



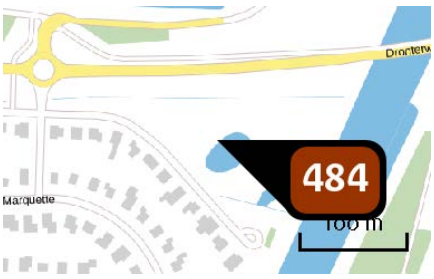

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (745) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 443,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (746) |
| Locatie (X,Y) | 163741, 500549 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



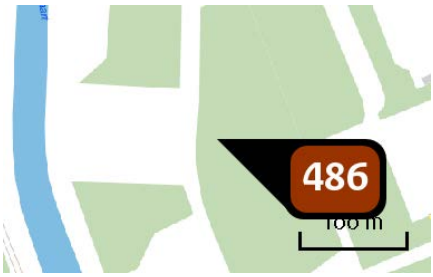

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (747) |
| Locatie (X,Y) | 163961, 500883 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



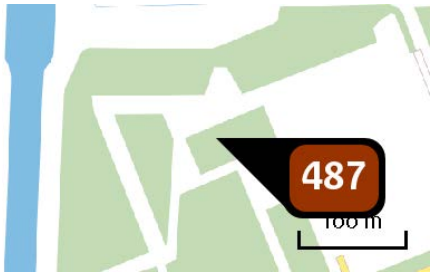

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (748) |
| Locatie (X,Y) | 164152, 501234 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



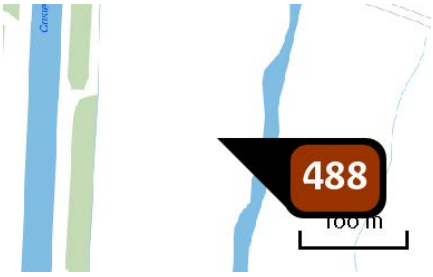

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (749) |
| Locatie (X,Y) | 164318, 501594 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (750) |
| Locatie (X,Y) | 164368, 501990 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (751) |
| Locatie (X,Y) | 164385, 502390 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



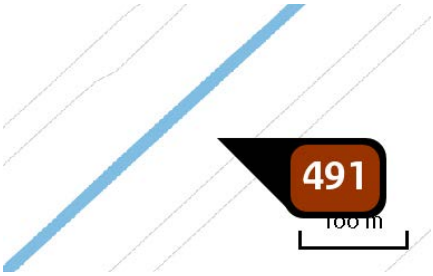

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (752) |
| Locatie (X,Y) | 164387, 502790 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



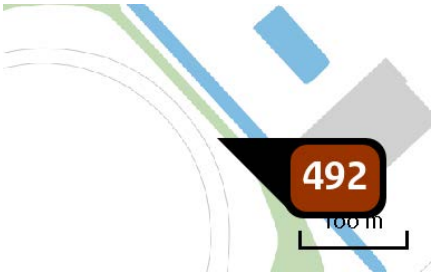

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (753) |
| Locatie (X,Y) | 164390, 503184 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (755) |
| Locatie (X,Y) | 163655, 496467 |
| Uitstoothoogte | 52,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,77 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (756) |
| Locatie (X,Y) | 163949, 496737 |
| Uitstoothoogte | 105,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,77 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (757) |
| Locatie (X,Y) | 163975, 497096 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,58 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (760) |
| Locatie (X,Y) | 163045, 496654 |
| Uitstoothoogte | 137,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



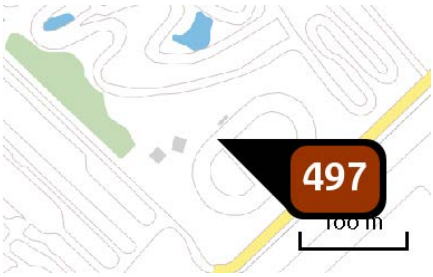

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (761) |
| Locatie (X,Y) | 162750, 496384 |
| Uitstoothoogte | 116,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



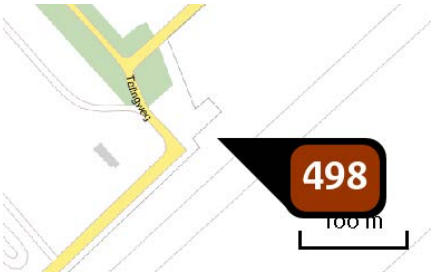

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (762) |
| Locatie (X,Y) | 162458, 496110 |
| Uitstoothoogte | 95,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



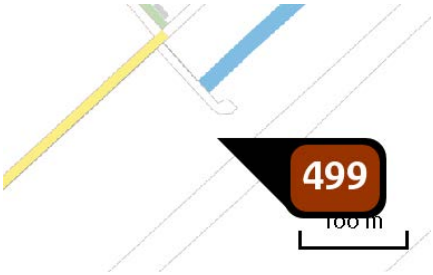

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (763) |
| Locatie (X,Y) | 162297, 495811 |
| Uitstoothoogte | 74,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



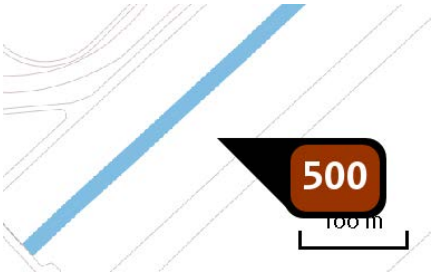

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (764) |
| Locatie (X,Y) | 162554, 495600 |
| Uitstoothoogte | 53,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (765) |
| Locatie (X,Y) | 162900, 495774 |
| Uitstoothoogte | 32,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



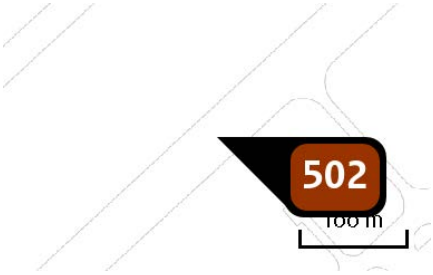

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (766) |
| Locatie (X,Y) | 163194, 496044 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (767) |
| Locatie (X,Y) | 163359, 496196 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,13 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (769) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 52,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,32 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (770) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 105,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,32 kg/j |



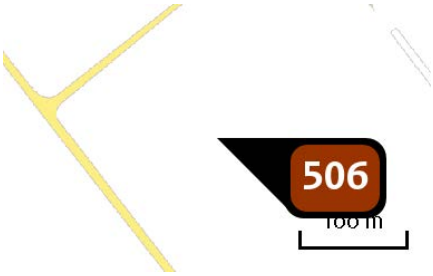

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (771) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (800) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 133,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



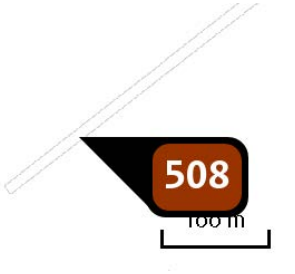

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (801) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 112,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



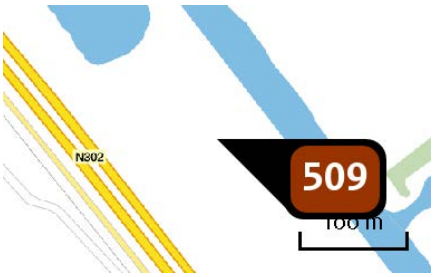

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (802) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 91,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



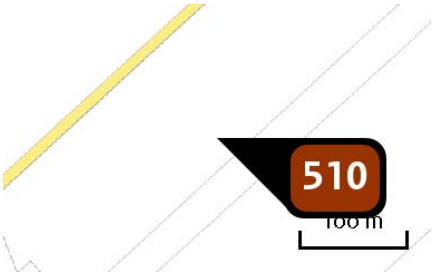

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (803) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 70,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (804) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 49,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (805) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 28,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



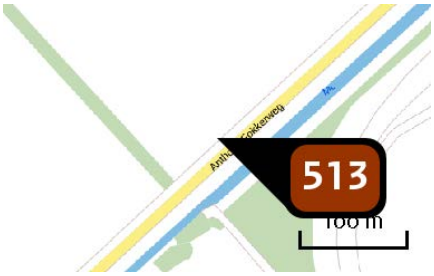

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (809) |
| Locatie (X,Y) | 163065, 495925 |
| Uitstoothoogte | 52,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,47 kg/j |



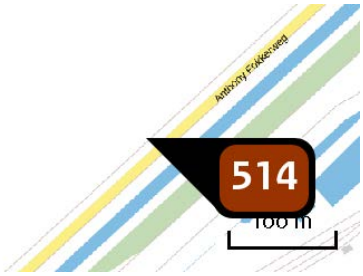

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (810) |
| Locatie (X,Y) | 162770, 495655 |
| Uitstoothoogte | 105,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,47 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (811) |
| Locatie (X,Y) | 162409, 495613 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,81 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (814) |
| Locatie (X,Y) | 162877, 496500 |
| Uitstoothoogte | 137,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (815) |
| Locatie (X,Y) | 163172, 496770 |
| Uitstoothoogte | 116,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |



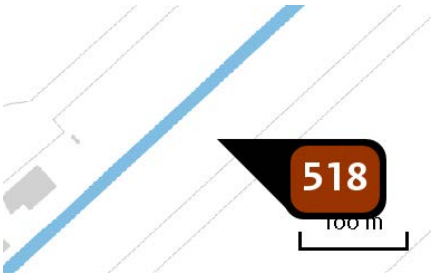

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (816) |
| Locatie (X,Y) | 163467, 497039 |
| Uitstoothoogte | 95,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |



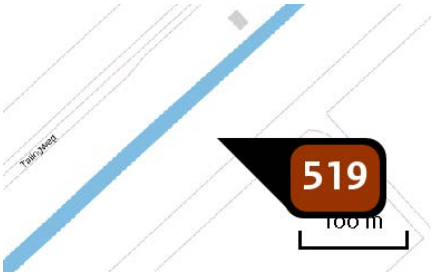

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (817) |
| Locatie (X,Y) | 163775, 497212 |
| Uitstoothoogte | 74,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |



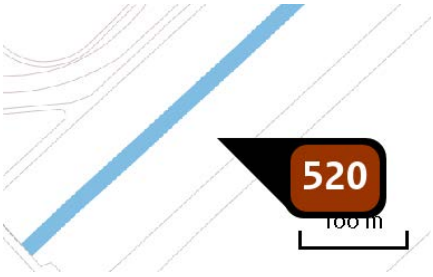

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (818) |
| Locatie (X,Y) | 164001, 496958 |
| Uitstoothoogte | 53,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |



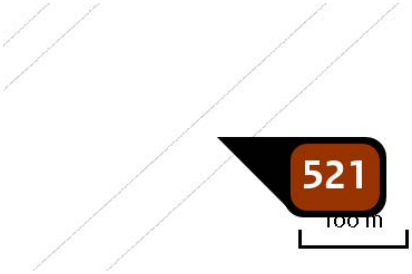

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (819) |
| Locatie (X,Y) | 163823, 496621 |
| Uitstoothoogte | 32,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (820) |
| Locatie (X,Y) | 163528, 496351 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,83 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (821) |
| Locatie (X,Y) | 163360, 496196 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,62 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (824) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 67,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (825) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 121,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



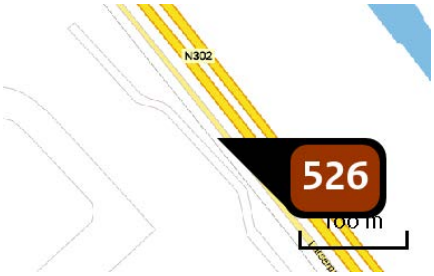

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (826) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 175,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



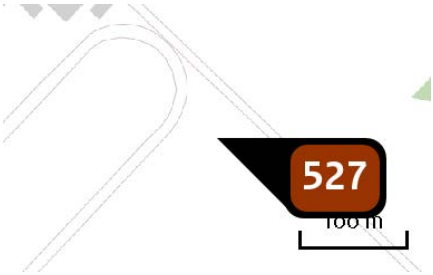

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (827) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 229,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



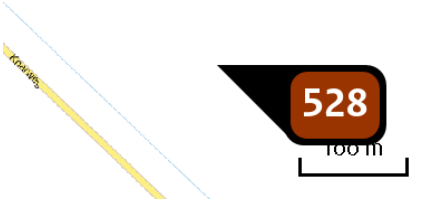

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (828) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 283,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



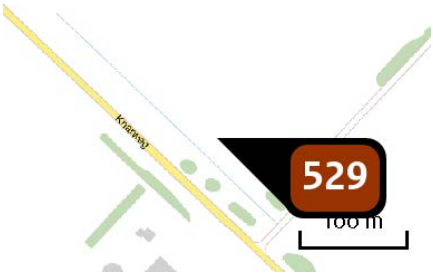

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (829) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,30 kg/j |



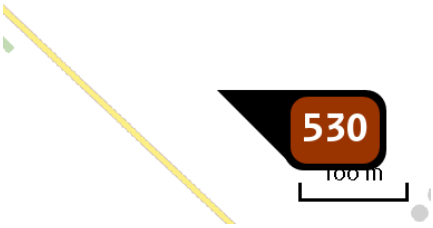

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (851) |
| Locatie (X,Y) | 160352, 494964 |
| Uitstoothoogte | 295,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



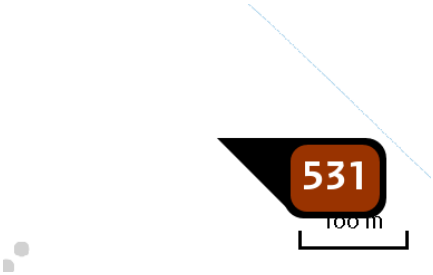

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (852) |
| Locatie (X,Y) | 160327, 494577 |
| Uitstoothoogte | 263,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



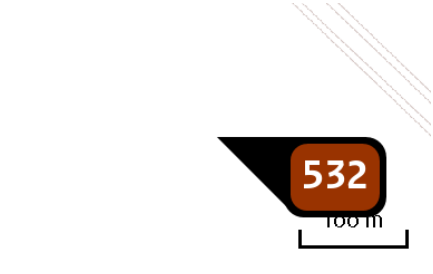

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (853) |
| Locatie (X,Y) | 160558, 494252 |
| Uitstoothoogte | 232,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (854) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 200,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (855) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 169,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (856) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 137,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (857) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 106,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (858) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 74,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (859) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 43,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (904) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 42,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (905) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 80,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



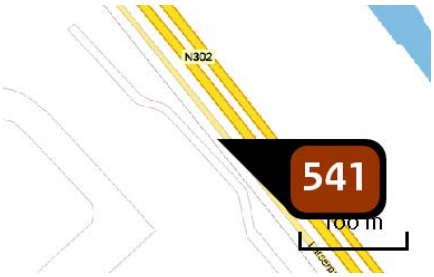

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (906) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 119,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



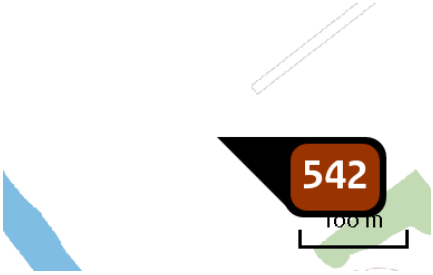

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (907) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 157,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



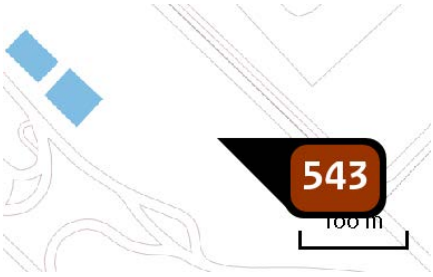

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (908) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 196,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



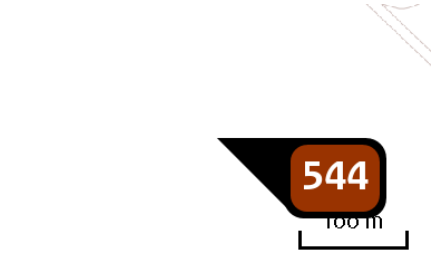

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (909) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 234,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (910) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 273,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



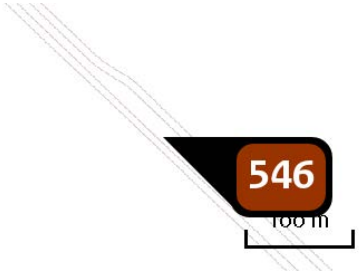

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (953) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 35,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



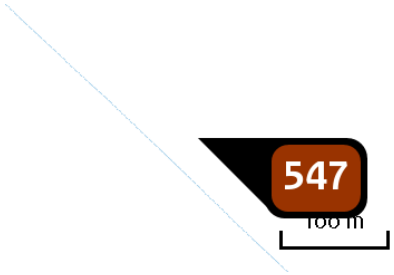

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (954) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 70,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (955) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 105,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (956) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 140,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



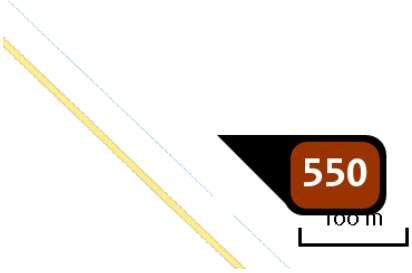

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (957) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 175,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



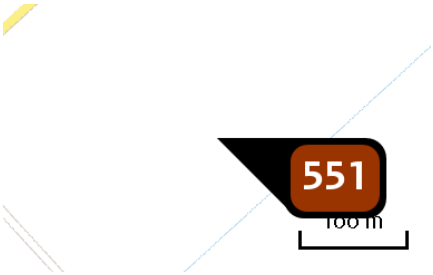

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (958) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



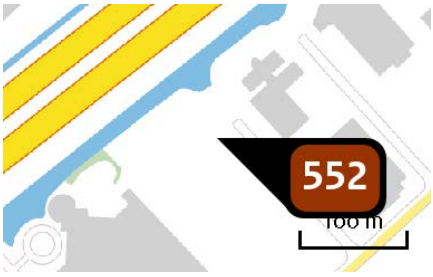

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (959) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 245,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



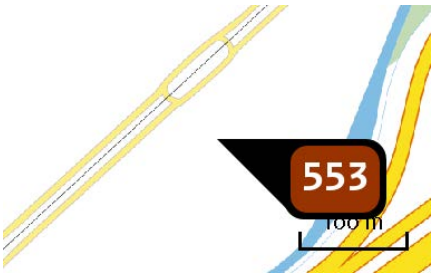

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (960) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 280,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



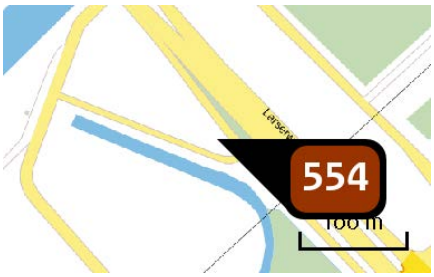

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (973) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 329,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



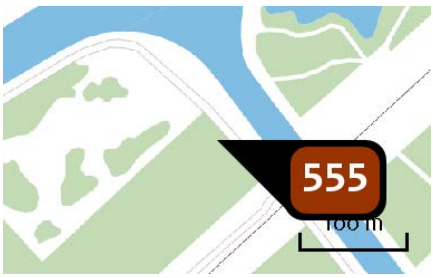

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (974) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 354,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



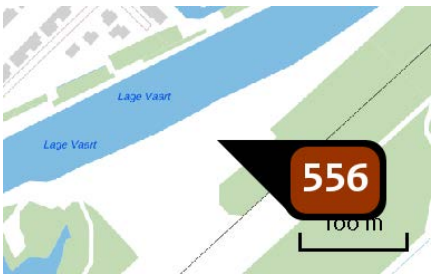

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (975) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 378,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (976) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 403,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



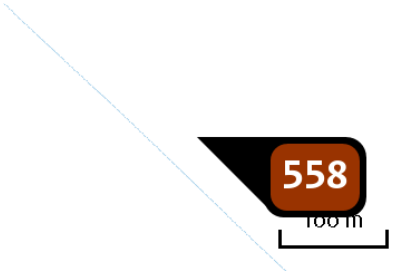

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (977) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 427,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



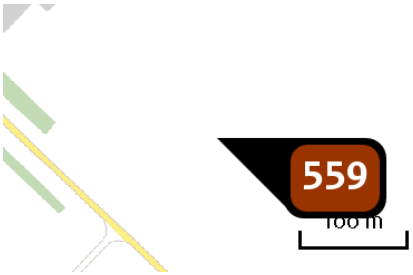

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (978) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 452,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



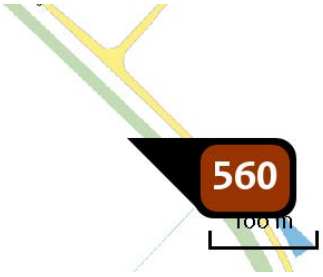

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (979) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



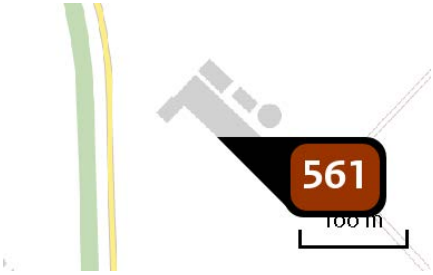

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1039) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,03 kg/j |



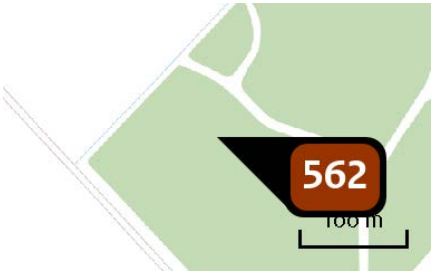

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1040) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,03 kg/j |



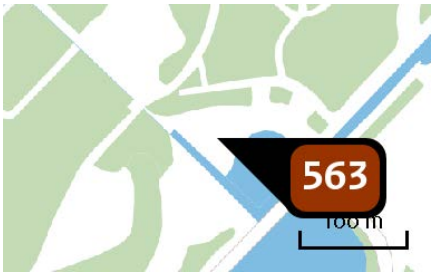

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1041) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,03 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1042) |
| Locatie (X,Y) | 161658, 493063 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,03 kg/j |



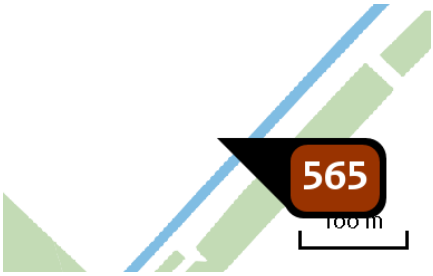

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1043) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,03 kg/j |



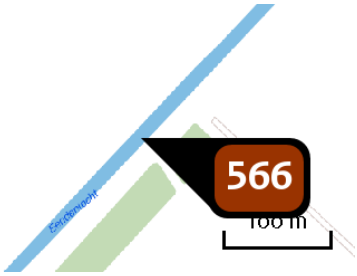

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1044) |
| Locatie (X,Y) | 162387, 493093 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



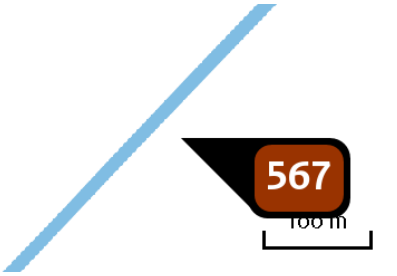

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1045) |
| Locatie (X,Y) | 162682, 493363 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



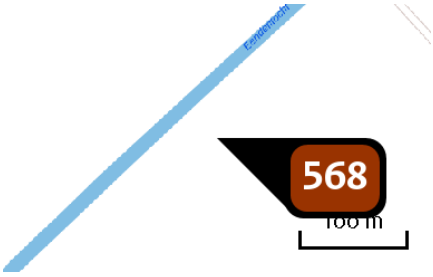

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1046) |
| Locatie (X,Y) | 162977, 493633 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



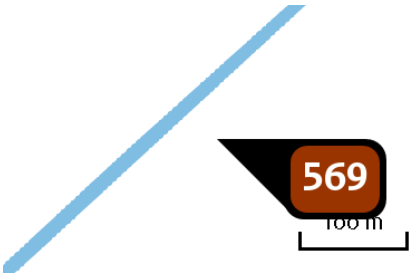

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1047) |
| Locatie (X,Y) | 163271, 493904 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



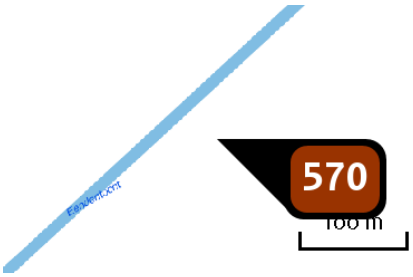

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1048) |
| Locatie (X,Y) | 163566, 494174 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



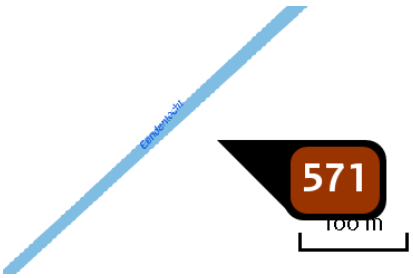

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1049) |
| Locatie (X,Y) | 163861, 494445 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1050) |
| Locatie (X,Y) | 164155, 494716 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



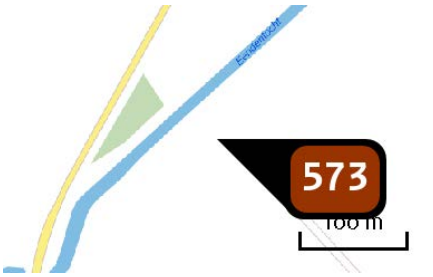

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1051) |
| Locatie (X,Y) | 164450, 494986 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1052) |
| Locatie (X,Y) | 164744, 495257 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1053) |
| Locatie (X,Y) | 165039, 495527 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1054) |
| Locatie (X,Y) | 165334, 495797 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



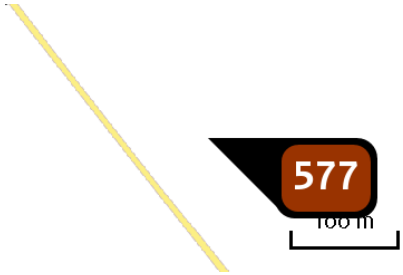

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1055) |
| Locatie (X,Y) | 165629, 496068 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1056) |
| Locatie (X,Y) | 165923, 496339 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



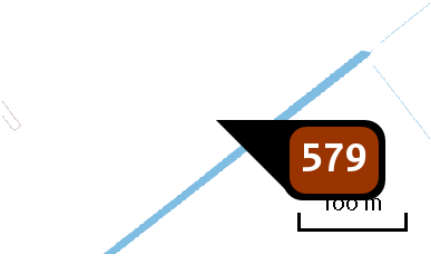

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1057) |
| Locatie (X,Y) | 166218, 496609 |
| Uitstoothoogte | 296,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



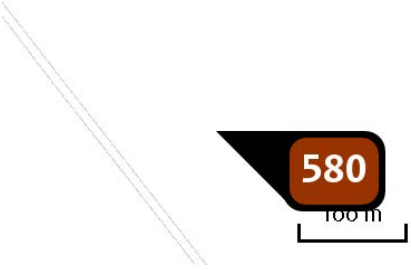

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1058) |
| Locatie (X,Y) | 166495, 496892 |
| Uitstoothoogte | 265,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



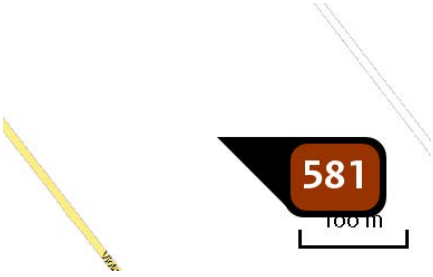

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1059) |
| Locatie (X,Y) | 166602, 497263 |
| Uitstoothoogte | 233,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



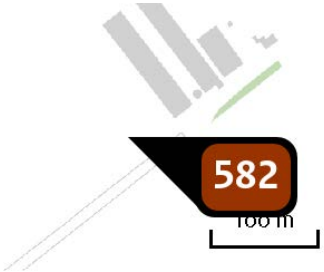

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1060) |
| Locatie (X,Y) | 166423, 497617 |
| Uitstoothoogte | 202,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



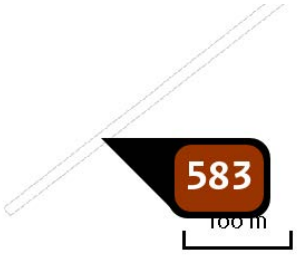

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1061) |
| Locatie (X,Y) | 166134, 497885 |
| Uitstoothoogte | 170,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



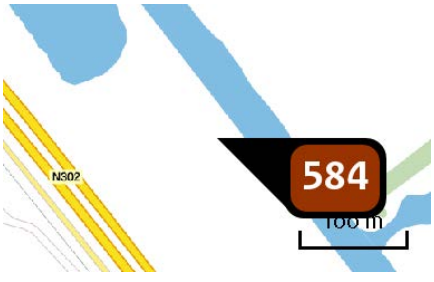

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1062) |
| Locatie (X,Y) | 165762, 497970 |
| Uitstoothoogte | 139,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1063) |
| Locatie (X,Y) | 165414, 497781 |
| Uitstoothoogte | 107,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1064) |
| Locatie (X,Y) | 165119, 497511 |
| Uitstoothoogte | 76,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



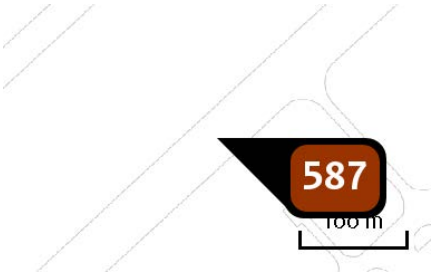

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1065) |
| Locatie (X,Y) | 164824, 497240 |
| Uitstoothoogte | 44,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1066) |
| Locatie (X,Y) | 164529, 496970 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1069) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 34,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,09 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1070) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 98,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,58 kg/j |



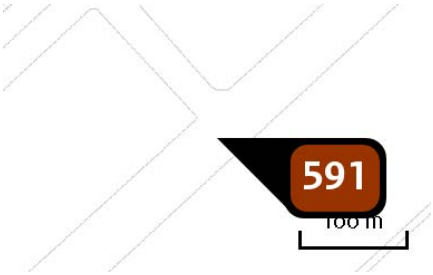

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1071) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 173,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,60 kg/j |



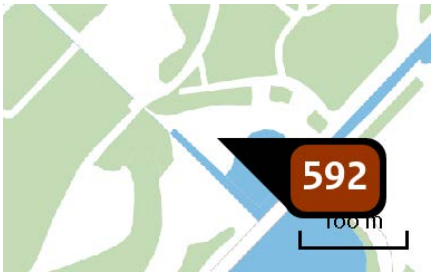

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1072) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 248,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,51 kg/j |



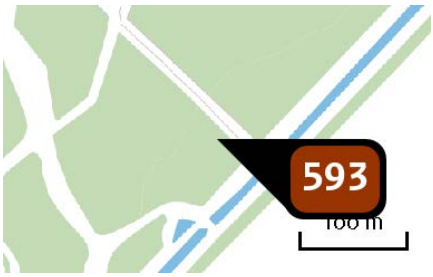

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1073) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,27 kg/j |



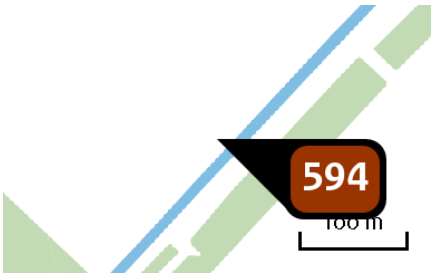

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1074) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,95 kg/j |



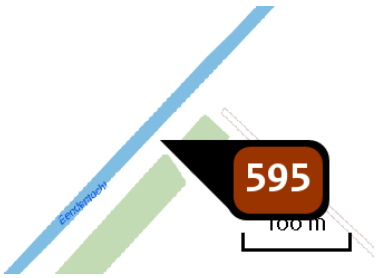

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1084) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



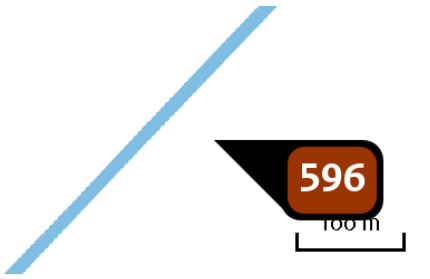

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1085) |
| Locatie (X,Y) | 162685, 493359 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



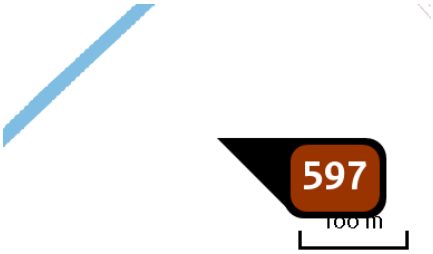

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1086) |
| Locatie (X,Y) | 162983, 493627 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



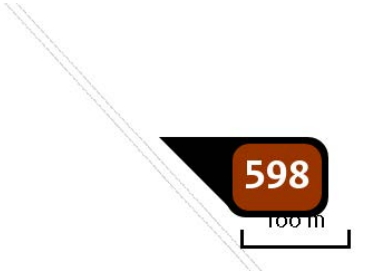

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1087) |
| Locatie (X,Y) | 163280, 493894 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



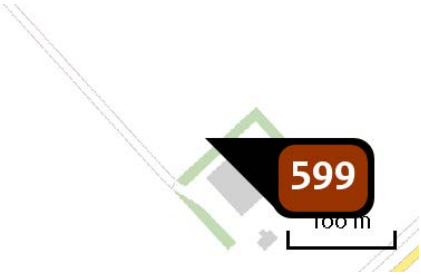

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1088) |
| Locatie (X,Y) | 163581, 494158 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



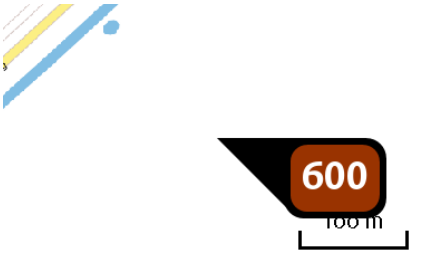

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1089) |
| Locatie (X,Y) | 163912, 494365 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



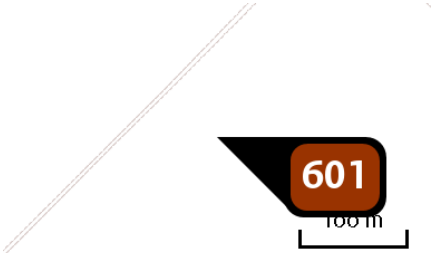

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1090) |
| Locatie (X,Y) | 164296, 494307 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1091) |
| Locatie (X,Y) | 164590, 494035 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1092) |
| Locatie (X,Y) | 164867, 493747 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1093) |
| Locatie (X,Y) | 165144, 493458 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



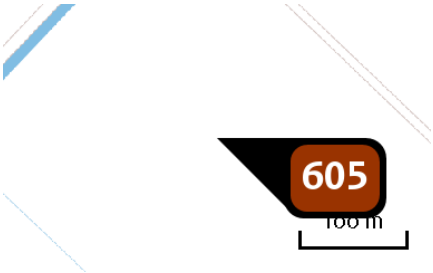

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1094) |
| Locatie (X,Y) | 165421, 493170 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



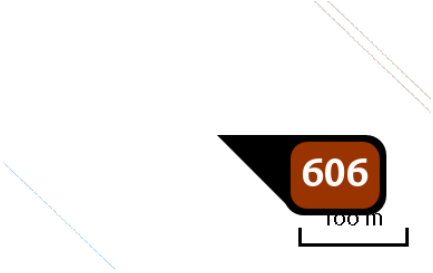

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1095) |
| Locatie (X,Y) | 165698, 492881 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1096) |
| Locatie (X,Y) | 165974, 492592 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



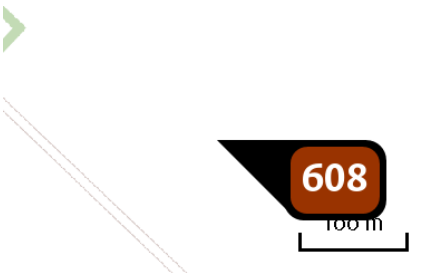

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1097) |
| Locatie (X,Y) | 166251, 492303 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



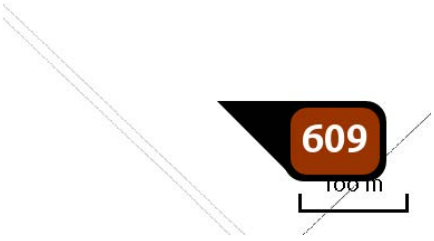

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1098) |
| Locatie (X,Y) | 166528, 492014 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1099) |
| Locatie (X,Y) | 166805, 491726 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1100) |
| Locatie (X,Y) | 167080, 491436 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



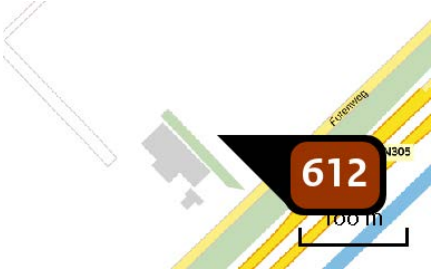

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1101) |
| Locatie (X,Y) | 167344, 491135 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1102) |
| Locatie (X,Y) | 167597, 490825 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



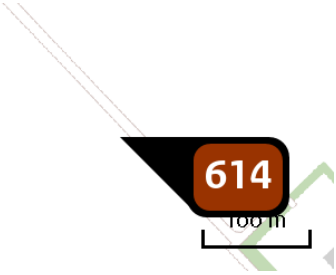

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1103) |
| Locatie (X,Y) | 167851, 490516 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



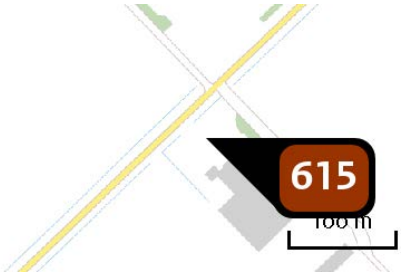

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1104) |
| Locatie (X,Y) | 168104, 490206 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



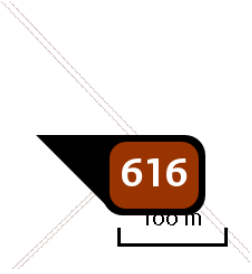

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1105) |
| Locatie (X,Y) | 168358, 489897 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



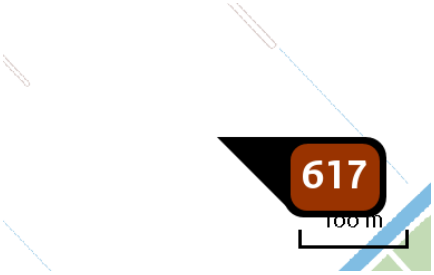

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1106) |
| Locatie (X,Y) | 168610, 489587 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



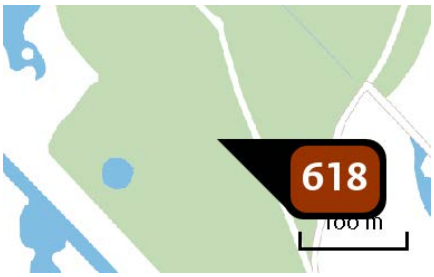

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1107) |
| Locatie (X,Y) | 168864, 489278 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



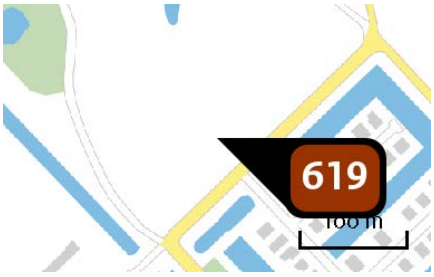

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1108) |
| Locatie (X,Y) | 169117, 488968 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1109) |
| Locatie (X,Y) | 169370, 488658 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



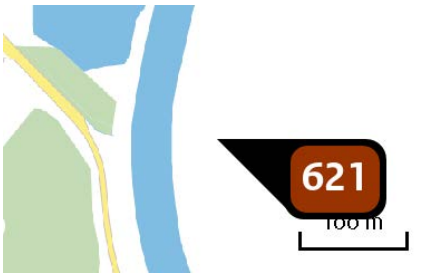

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1110) |
| Locatie (X,Y) | 169624, 488349 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



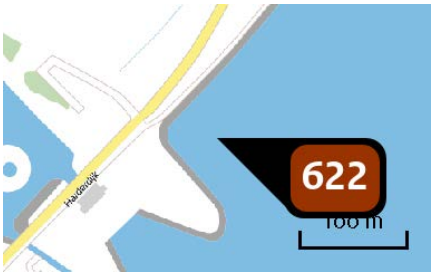

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1111) |
| Locatie (X,Y) | 169877, 488039 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



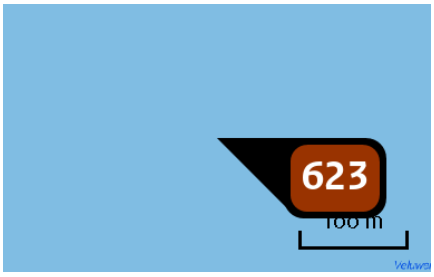

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1112) |
| Locatie (X,Y) | 170130, 487729 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



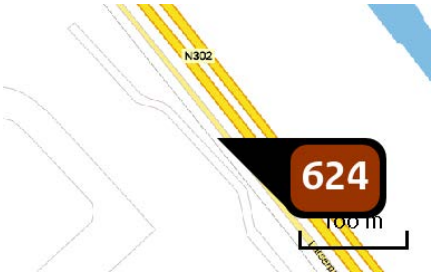

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1113) |
| Locatie (X,Y) | 170383, 487420 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



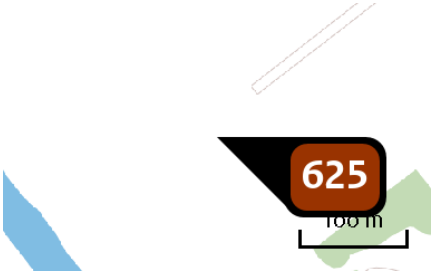

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1114) |
| Locatie (X,Y) | 170636, 487110 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



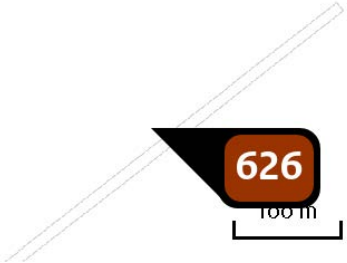

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1115) |
| Locatie (X,Y) | 170871, 486805 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,55 kg/j |



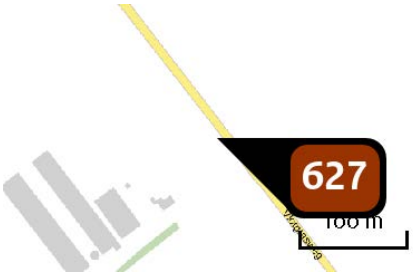

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1117) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 23,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,37 kg/j |



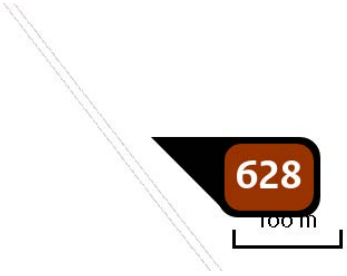

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1118) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 62,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,76 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1119) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 101,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,88 kg/j |



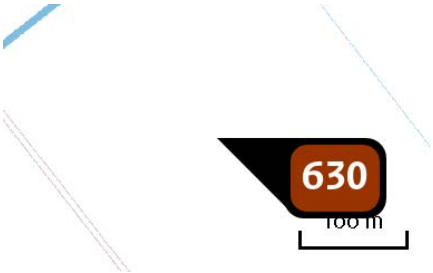

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1120) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 141,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,52 kg/j |



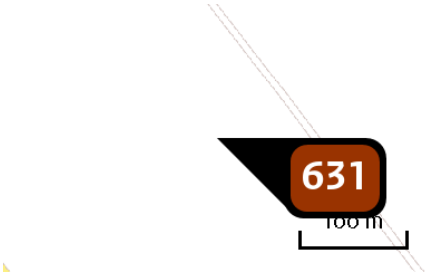

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1121) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 167,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1122) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 193,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



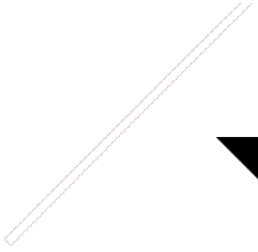

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1123) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 218,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



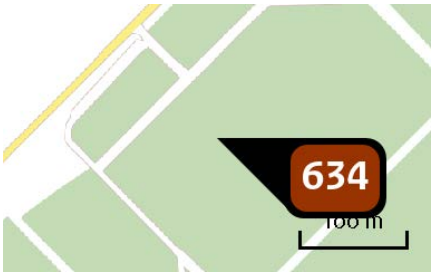

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1124) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 244,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1125) |
| Locatie (X,Y) | 166369, 496707 |
| Uitstoothoogte | 269,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1126) |
| Locatie (X,Y) | 166229, 496345 |
| Uitstoothoogte | 295,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



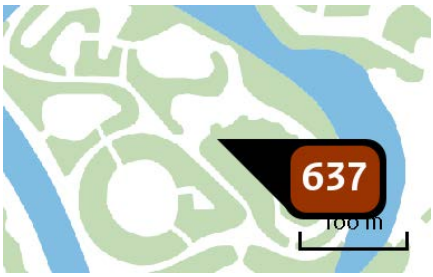

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1127) |
| Locatie (X,Y) | 166373, 495975 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



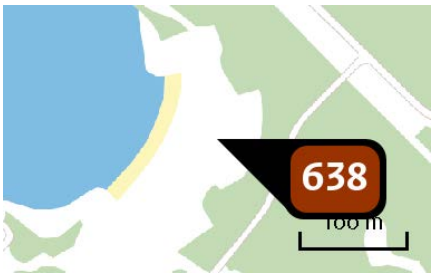

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1128) |
| Locatie (X,Y) | 166612, 495654 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1129) |
| Locatie (X,Y) | 166852, 495334 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



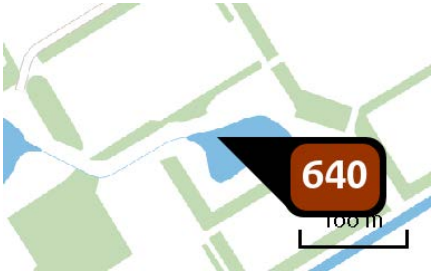

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1130) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



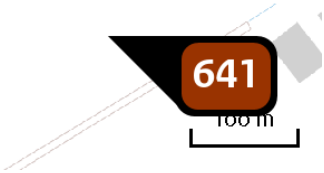

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1131) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1132) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1133) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



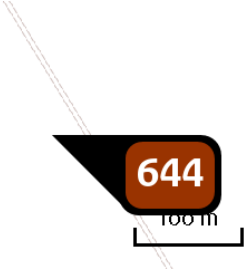

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1134) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



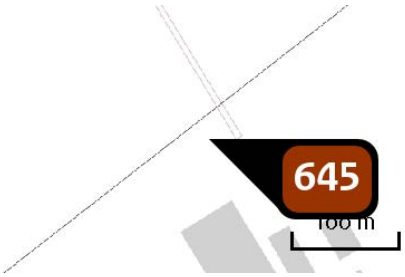

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1135) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



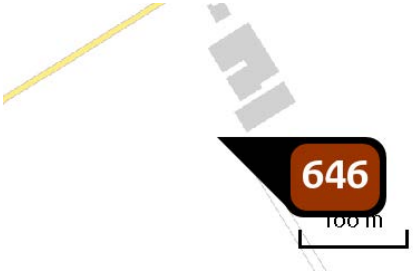

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1136) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



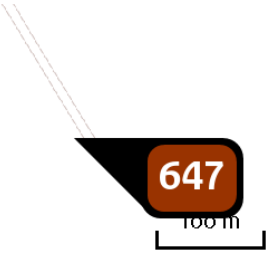

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1137) |
| Locatie (X,Y) | 168615, 492666 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1138) |
| Locatie (X,Y) | 168828, 492327 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



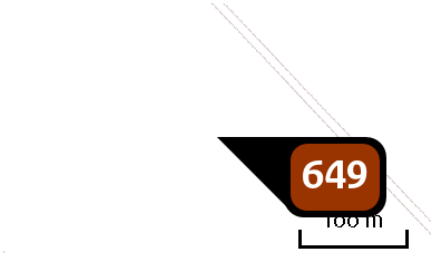

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1139) |
| Locatie (X,Y) | 169040, 491988 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



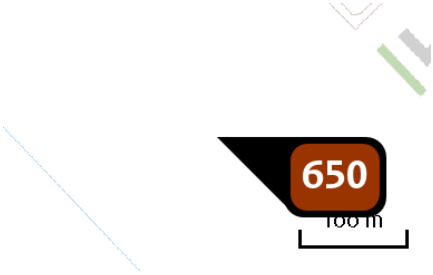

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1140) |
| Locatie (X,Y) | 169252, 491649 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



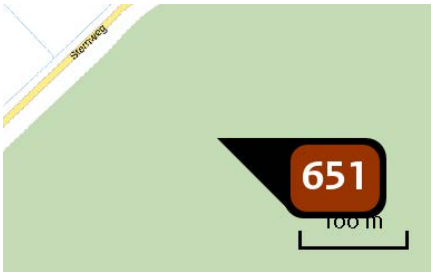

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1141) |
| Locatie (X,Y) | 169465, 491310 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



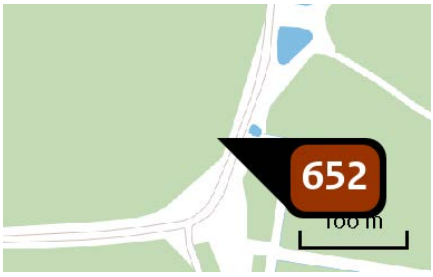

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1142) |
| Locatie (X,Y) | 169677, 490971 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



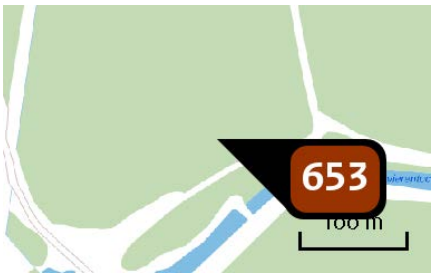

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1143) |
| Locatie (X,Y) | 169889, 490632 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1144) |
| Locatie (X,Y) | 170101, 490293 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



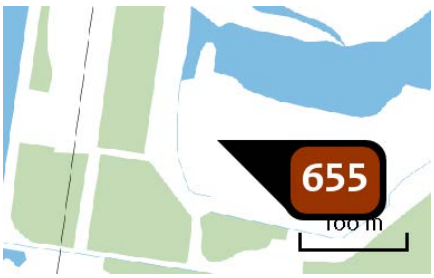

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1145) |
| Locatie (X,Y) | 170312, 489953 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1146) |
| Locatie (X,Y) | 170523, 489613 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



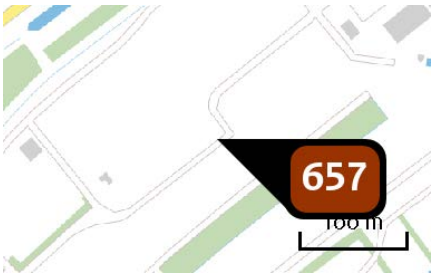

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1147) |
| Locatie (X,Y) | 170735, 489274 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1148) |
| Locatie (X,Y) | 170946, 488934 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



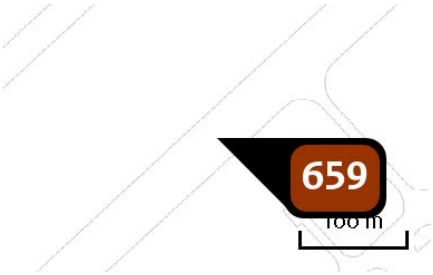

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1149) |
| Locatie (X,Y) | 171157, 488594 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1150) |
| Locatie (X,Y) | 171258, 488432 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1152) |
| Locatie (X,Y) | 164332, 496789 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.674,12 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1153) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.674,12 kg/j |



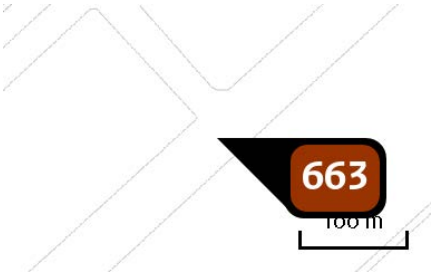

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1154) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.330,95 kg/j |



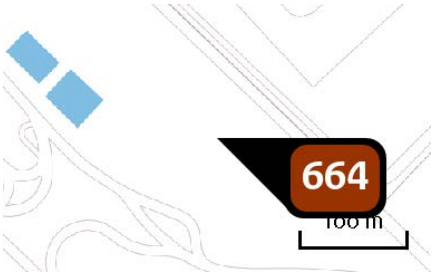

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1155) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 95,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,30 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1156) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 175,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,30 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1157) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 256,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,30 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1158) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 312,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,15 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1159) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 331,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,60 kg/j |



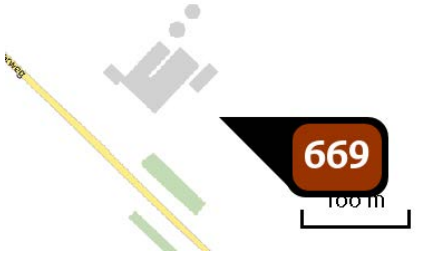

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1160) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 350,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,60 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1161) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 369,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,60 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1162) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 388,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,60 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1163) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 407,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,60 kg/j |



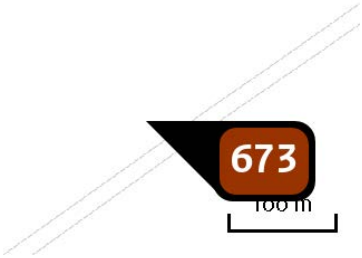

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1164) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 426,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,26 kg/j |



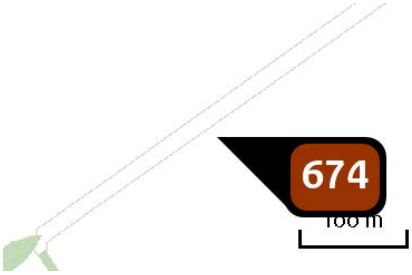

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1165) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 445,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,26 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1166) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 466,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,70 kg/j |



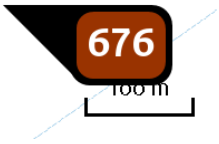

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1167) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 517,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,16 kg/j |



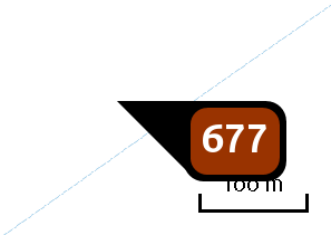

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1168) |
| Locatie (X,Y) | 159618, 492461 |
| Uitstoothoogte | 582,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,28 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1169) |
| Locatie (X,Y) | 159323, 492190 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 382,63 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1170) |
| Locatie (X,Y) | 159028, 491920 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 399,47 kg/j |



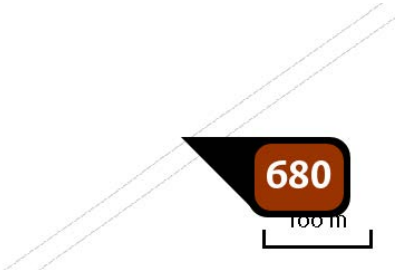

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1171) |
| Locatie (X,Y) | 158751, 491632 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 399,46 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1172) |
| Locatie (X,Y) | 158516, 491308 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



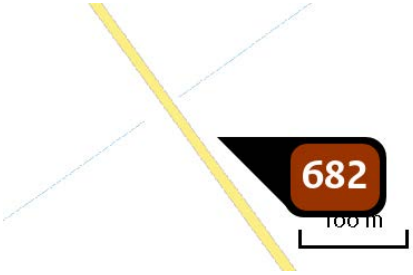

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1173) |
| Locatie (X,Y) | 158327, 490955 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1174) |
| Locatie (X,Y) | 158189, 490580 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1175) |
| Locatie (X,Y) | 158103, 490189 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



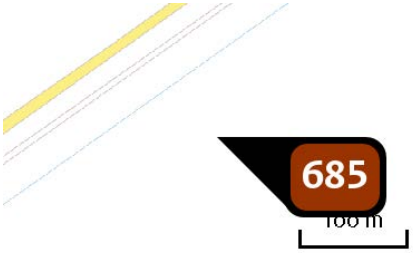

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1176) |
| Locatie (X,Y) | 158072, 489791 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



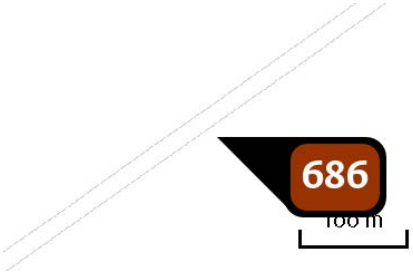

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1177) |
| Locatie (X,Y) | 158097, 489391 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1178) |
| Locatie (X,Y) | 158176, 488999 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1179) |
| Locatie (X,Y) | 158308, 488622 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1180) |
| Locatie (X,Y) | 158491, 488266 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



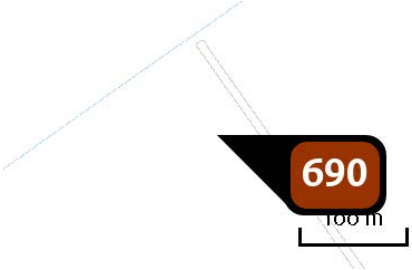

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1181) |
| Locatie (X,Y) | 158722, 487939 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



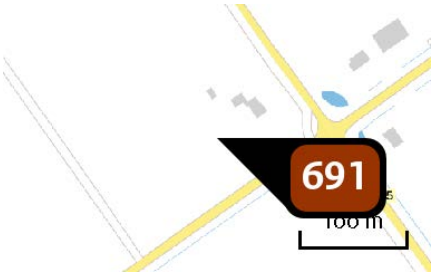

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1182) |
| Locatie (X,Y) | 158990, 487643 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



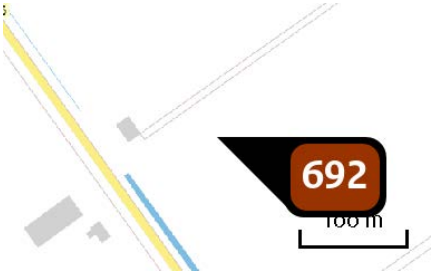

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1183) |
| Locatie (X,Y) | 159285, 487373 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



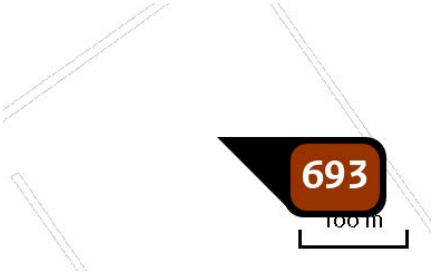

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1184) |
| Locatie (X,Y) | 159605, 487133 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



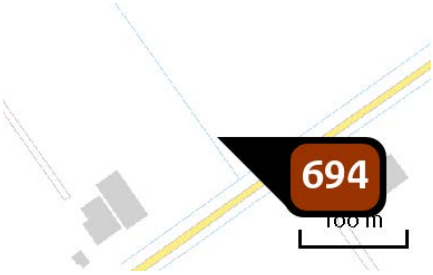

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1185) |
| Locatie (X,Y) | 159948, 486926 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



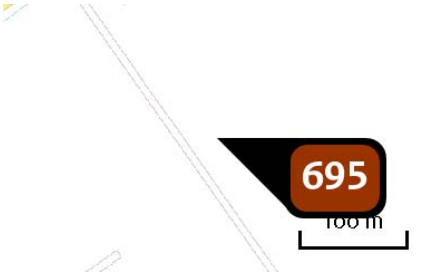

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1186) |
| Locatie (X,Y) | 160309, 486755 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



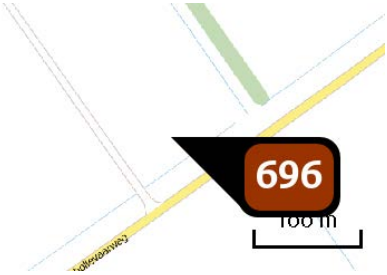

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1187) |
| Locatie (X,Y) | 160686, 486621 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 398,73 kg/j |



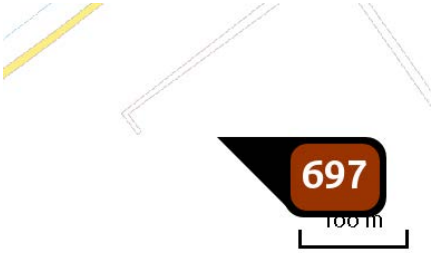

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1188) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 618,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,57 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1189) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 638,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,79 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1190) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 658,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,19 kg/j |



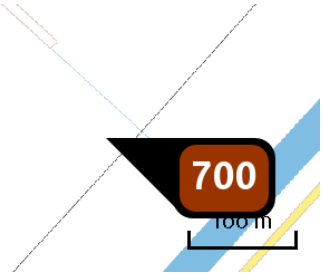

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1191) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 680,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,19 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1192) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 701,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,19 kg/j |



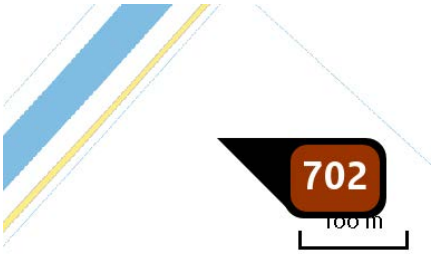

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1193) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 723,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,19 kg/j |



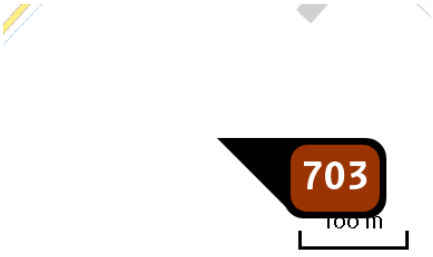

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1194) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 786,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,28 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1195) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 851,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,29 kg/j |



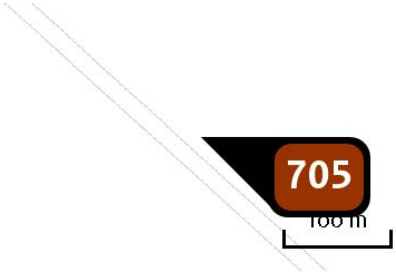

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1196) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 134,30 kg/j |



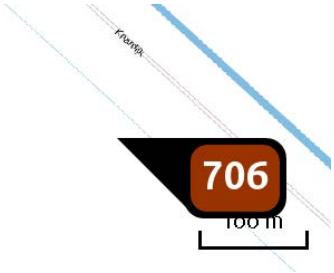

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1197) |
| Locatie (X,Y) | 164481, 487350 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 162,96 kg/j |



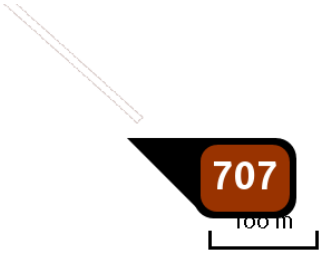

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1198) |
| Locatie (X,Y) | 164829, 487547 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 316,54 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1199) |
| Locatie (X,Y) | 165177, 487745 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,66 kg/j |



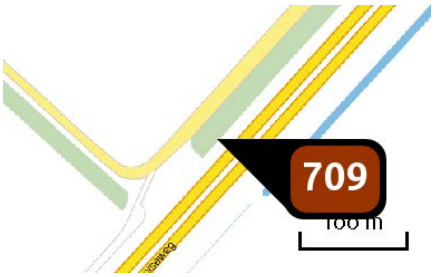

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1200) |
| Locatie (X,Y) | 165525, 487942 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1201) |
| Locatie (X,Y) | 165873, 488139 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



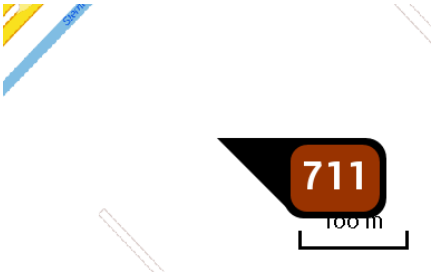

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1202) |
| Locatie (X,Y) | 166220, 488337 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1203) |
| Locatie (X,Y) | 166568, 488534 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



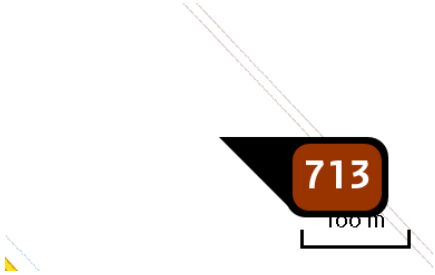

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1204) |
| Locatie (X,Y) | 166916, 488732 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



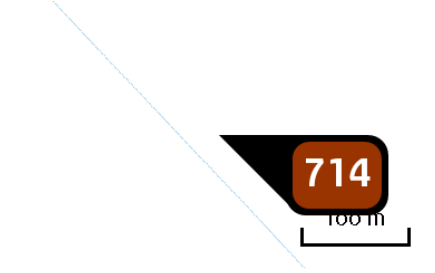

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1205) |
| Locatie (X,Y) | 167264, 488929 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1206) |
| Locatie (X,Y) | 167612, 489127 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



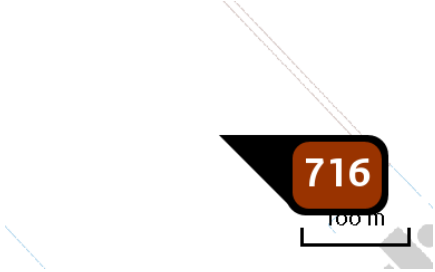

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1207) |
| Locatie (X,Y) | 167960, 489324 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



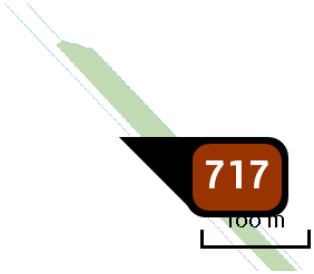

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1208) |
| Locatie (X,Y) | 168308, 489521 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



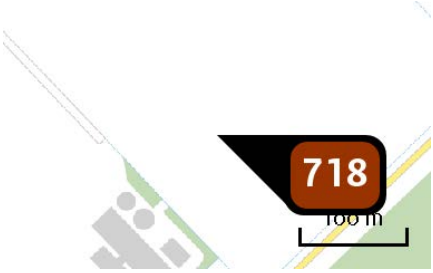

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1209) |
| Locatie (X,Y) | 168655, 489719 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



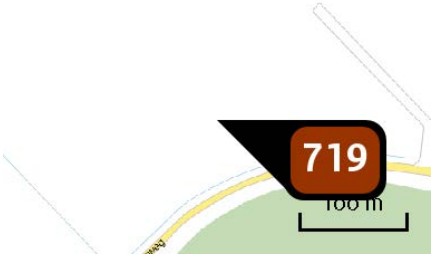

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1210) |
| Locatie (X,Y) | 169003, 489916 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



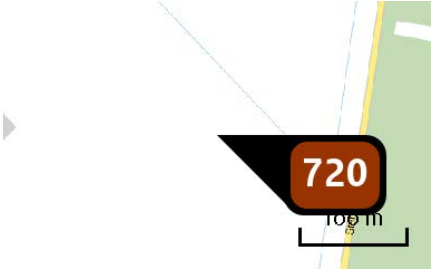

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1211) |
| Locatie (X,Y) | 169351, 490114 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |



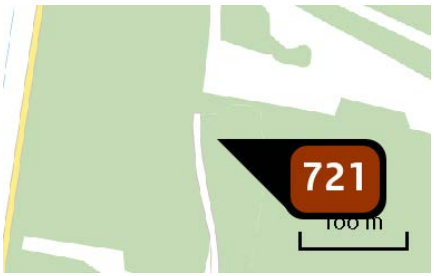

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1212) |
| Locatie (X,Y) | 169699, 490311 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1213) |
| Locatie (X,Y) | 170047, 490509 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1214) |
| Locatie (X,Y) | 170395, 490706 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1215) |
| Locatie (X,Y) | 170743, 490903 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 332,65 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1308) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 49,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1309) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 89,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



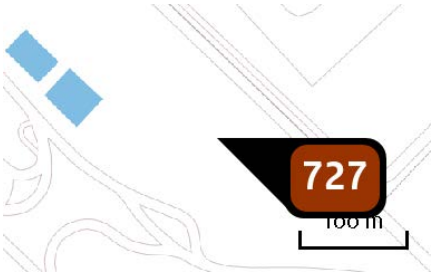

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1310) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 129,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



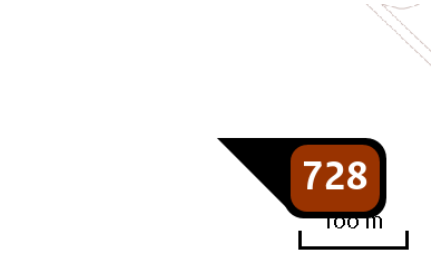

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1311) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 170,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



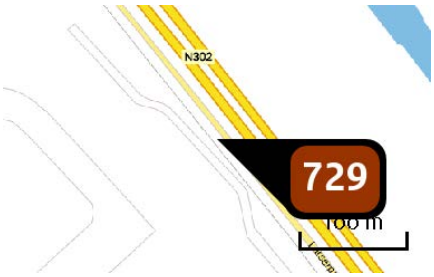

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1312) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



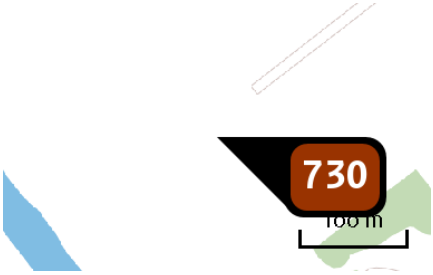

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1313) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 250,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



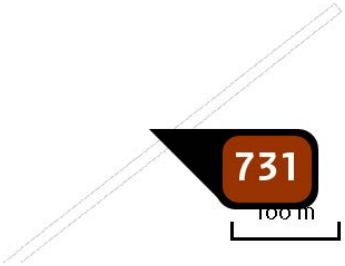

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1314) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 291,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,39 kg/j |



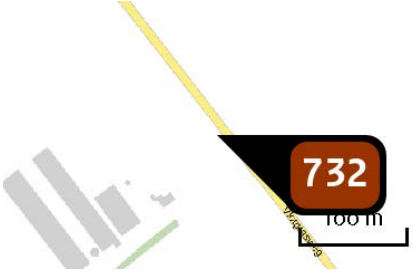

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1347) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 35,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



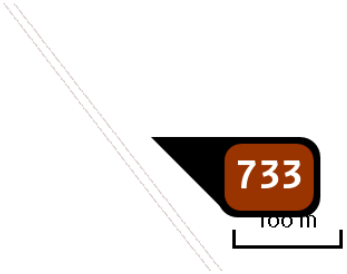

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1348) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 70,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1349) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 105,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



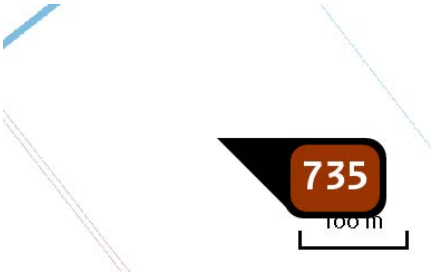

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1350) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 140,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1351) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 175,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



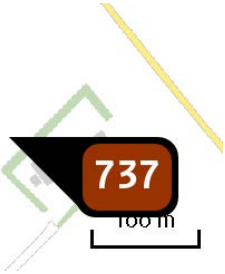

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1352) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 210,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



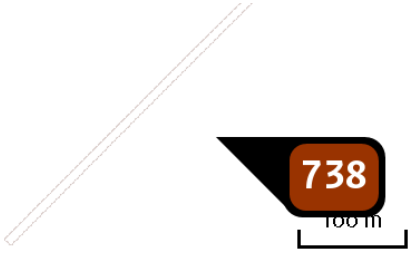

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1353) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 245,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1354) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 280,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



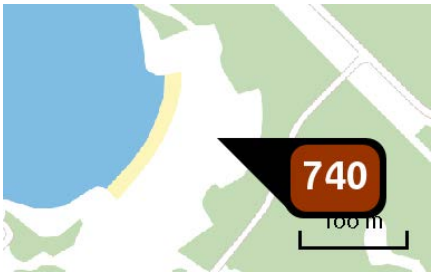

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1355) |
| Locatie (X,Y) | 166369, 496707 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



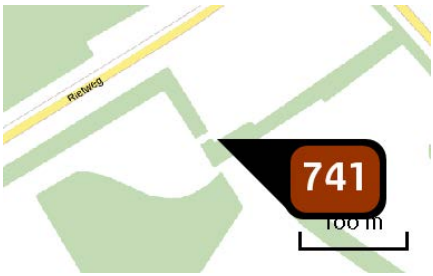

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1356) |
| Locatie (X,Y) | 166229, 496345 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



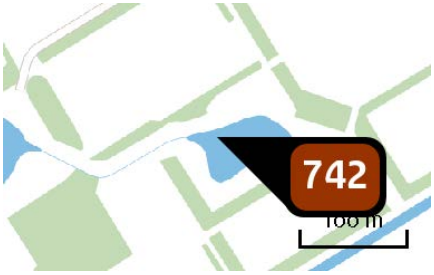

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1360) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 309,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



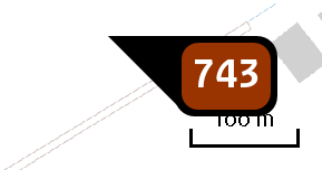

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1361) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 329,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1362) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 349,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1363) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 369,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1364) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 388,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



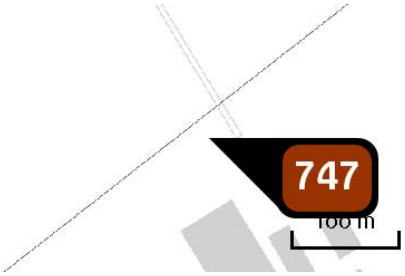

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1365) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 408,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



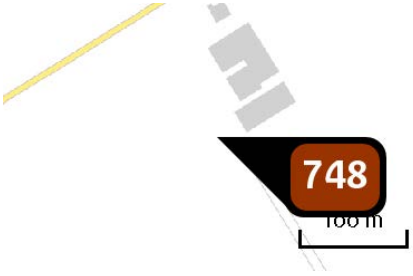

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1366) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 428,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



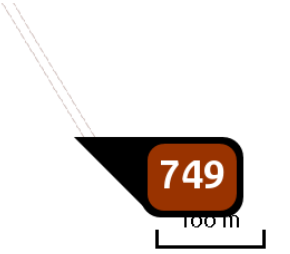

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1367) |
| Locatie (X,Y) | 168615, 492666 |
| Uitstoothoogte | 448,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



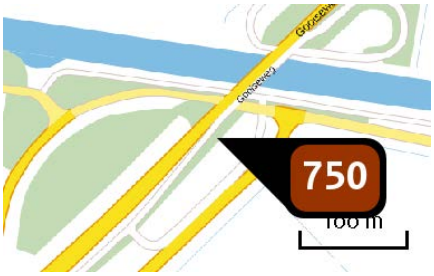

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1368) |
| Locatie (X,Y) | 168828, 492327 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



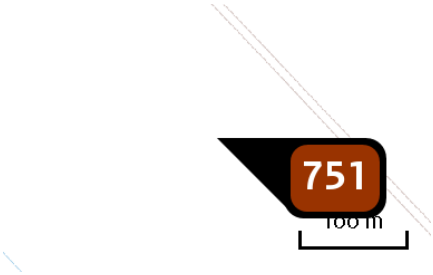

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1369) |
| Locatie (X,Y) | 169040, 491988 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



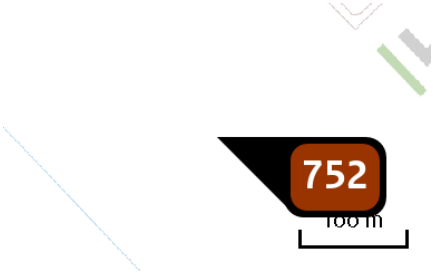

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1370) |
| Locatie (X,Y) | 169252, 491649 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



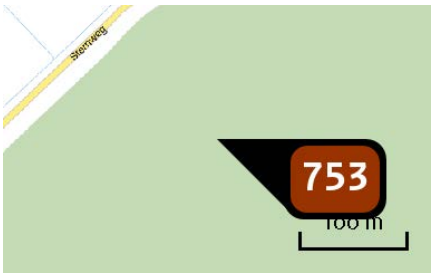

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1371) |
| Locatie (X,Y) | 169465, 491310 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



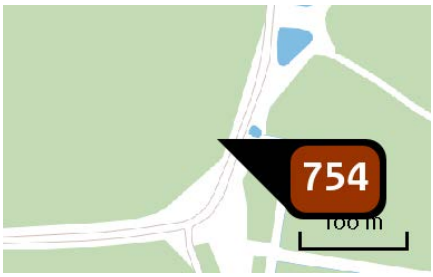

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1372) |
| Locatie (X,Y) | 169677, 490971 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



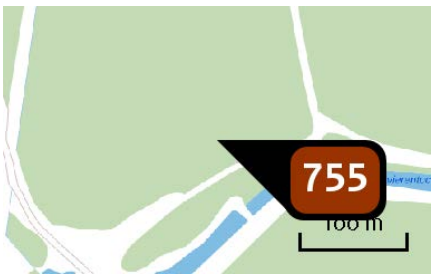

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1373) |
| Locatie (X,Y) | 169889, 490632 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1374) |
| Locatie (X,Y) | 170101, 490293 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



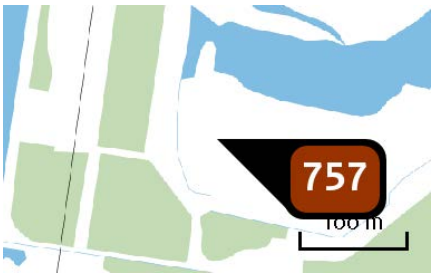

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1375) |
| Locatie (X,Y) | 170312, 489953 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1376) |
| Locatie (X,Y) | 170523, 489613 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



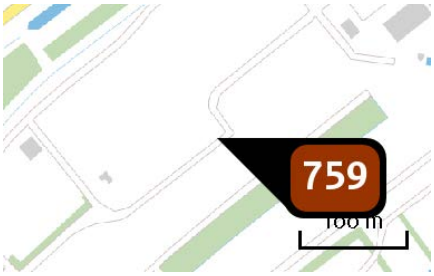

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1377) |
| Locatie (X,Y) | 170735, 489274 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



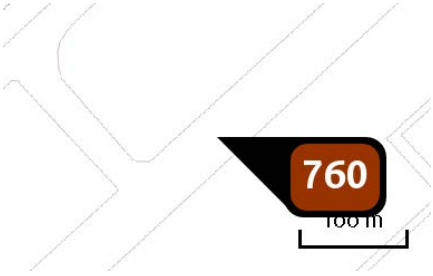

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1378) |
| Locatie (X,Y) | 170946, 488934 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



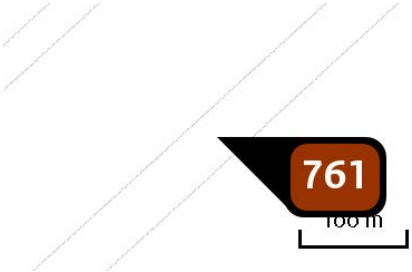

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1379) |
| Locatie (X,Y) | 171157, 488594 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1380) |
| Locatie (X,Y) | 171258, 488432 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



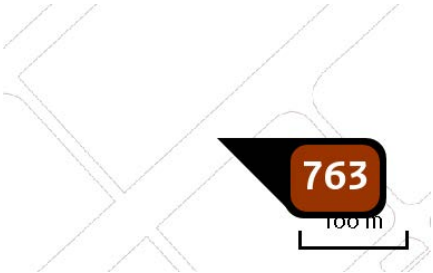

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1382) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 34,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1383) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 98,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,27 kg/j |



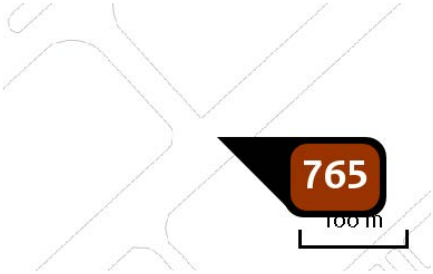

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1384) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 173,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,29 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1385) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 248,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,22 kg/j |



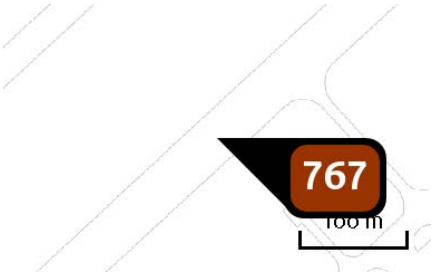

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1386) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,34 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1387) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,82 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1432) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 42,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1433) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 85,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



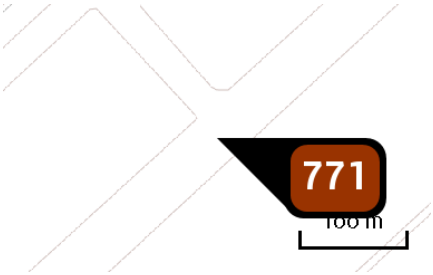

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1434) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 128,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



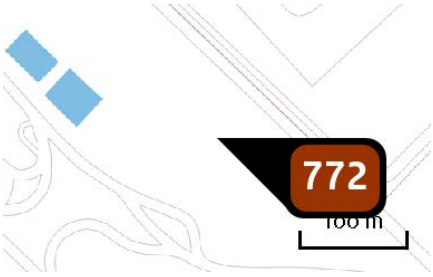

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1435) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 171,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



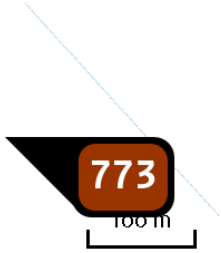

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1436) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 213,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



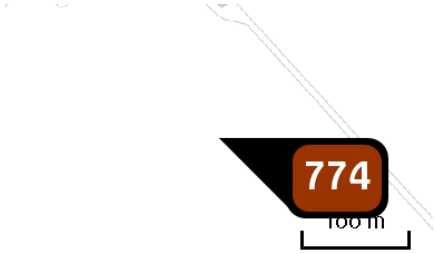

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1437) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 256,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1438) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 299,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



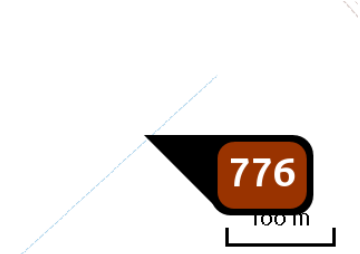

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1455) |
| Locatie (X,Y) | 162852, 497338 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,79 kg/j |



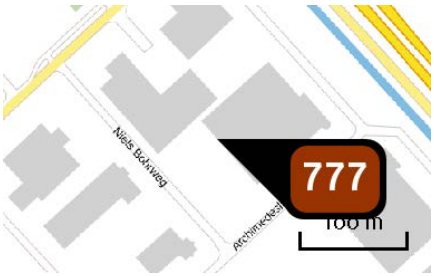

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1456) |
| Locatie (X,Y) | 163014, 497688 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1457) |
| Locatie (X,Y) | 162896, 498070 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1458) |
| Locatie (X,Y) | 162805, 498438 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



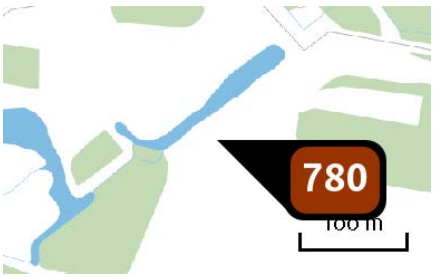

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1459) |
| Locatie (X,Y) | 162994, 498782 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



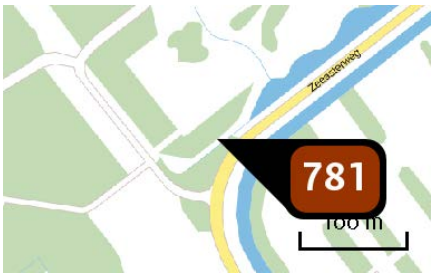

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1460) |
| Locatie (X,Y) | 163305, 499034 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



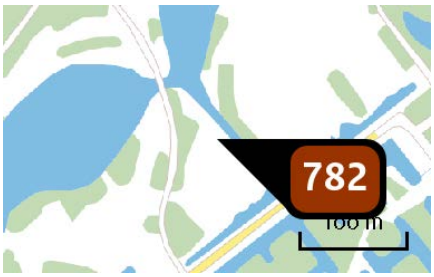

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1461) |
| Locatie (X,Y) | 163626, 499272 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1462) |
| Locatie (X,Y) | 163942, 499517 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



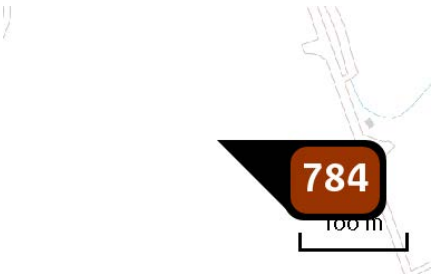

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1463) |
| Locatie (X,Y) | 164247, 499775 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



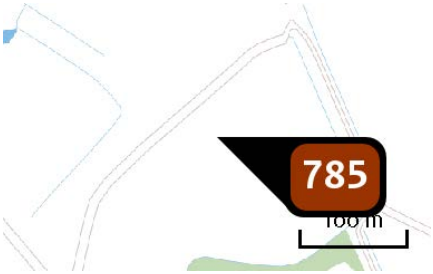

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1464) |
| Locatie (X,Y) | 164515, 500071 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



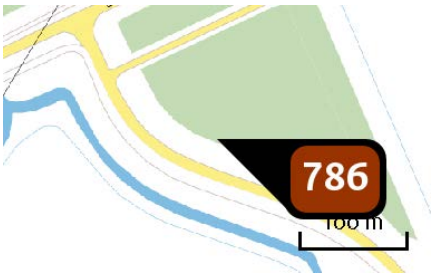

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1465) |
| Locatie (X,Y) | 164752, 500392 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



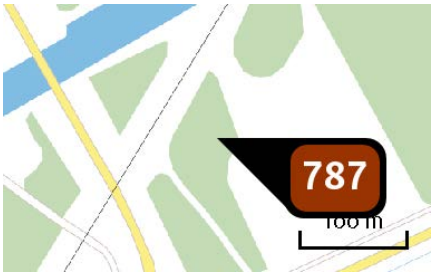

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1466) |
| Locatie (X,Y) | 164942, 500744 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



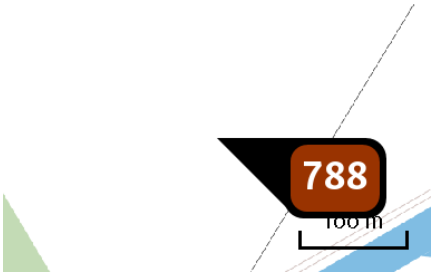

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1467) |
| Locatie (X,Y) | 165124, 501100 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



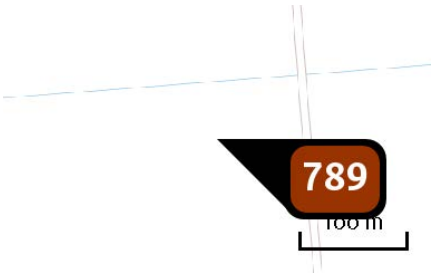

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1468) |
| Locatie (X,Y) | 165255, 501477 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



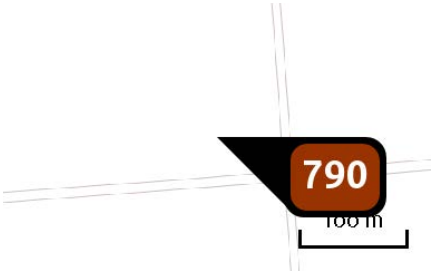

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1469) |
| Locatie (X,Y) | 165337, 501868 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



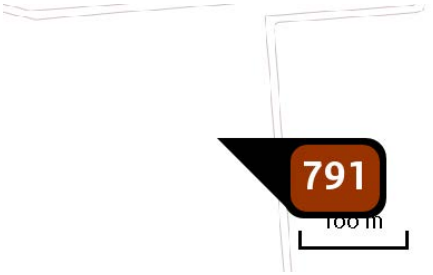

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1470) |
| Locatie (X,Y) | 165403, 502263 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



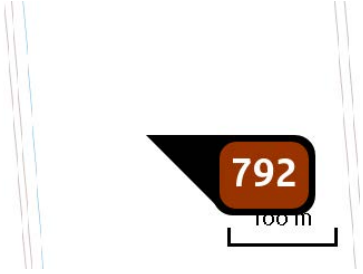

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1471) |
| Locatie (X,Y) | 165444, 502660 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



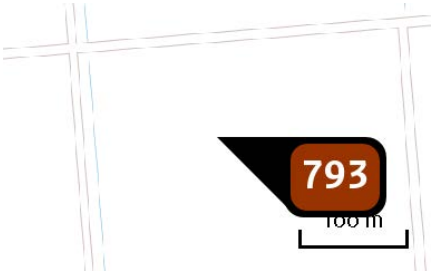

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1472) |
| Locatie (X,Y) | 165434, 503060 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



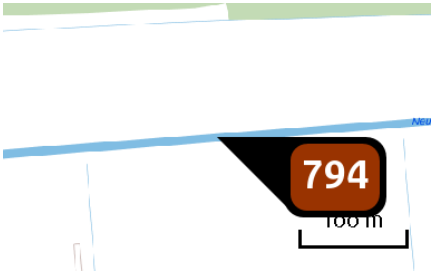

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1473) |
| Locatie (X,Y) | 165413, 503459 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1474) |
| Locatie (X,Y) | 165392, 503858 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



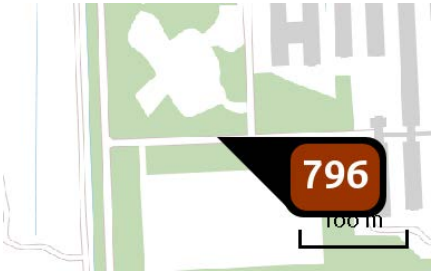

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1475) |
| Locatie (X,Y) | 165371, 504258 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



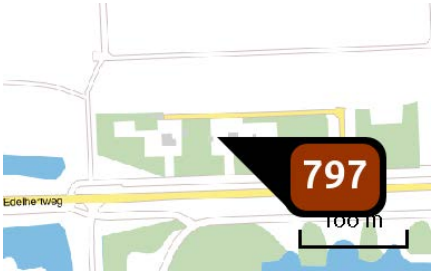

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1476) |
| Locatie (X,Y) | 165350, 504657 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



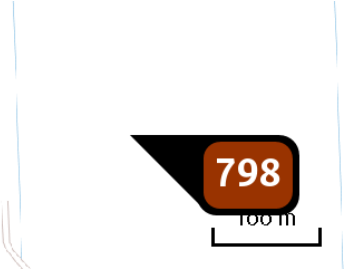

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1477) |
| Locatie (X,Y) | 165329, 505057 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



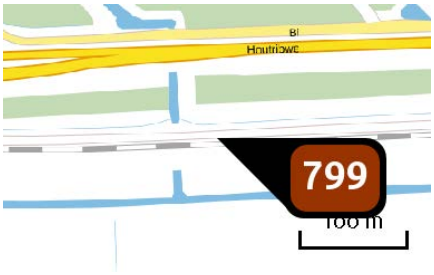

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1478) |
| Locatie (X,Y) | 165308, 505456 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1479) |
| Locatie (X,Y) | 165287, 505856 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1480) |
| Locatie (X,Y) | 165266, 506255 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,64 kg/j |



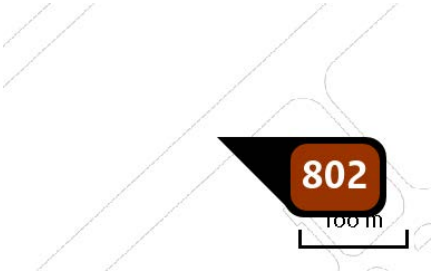

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1481) |
| Locatie (X,Y) | 165246, 506651 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,62 kg/j |



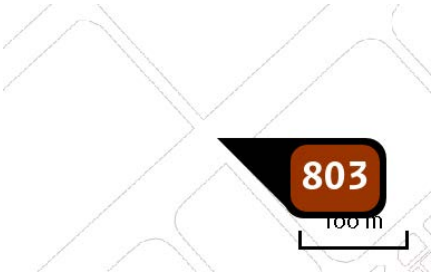

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1533) |
| Locatie (X,Y) | 164627, 497059 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 119,97 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1534) |
| Locatie (X,Y) | 164332, 496789 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 119,97 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1535) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 119,97 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1536) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 119,97 kg/j |



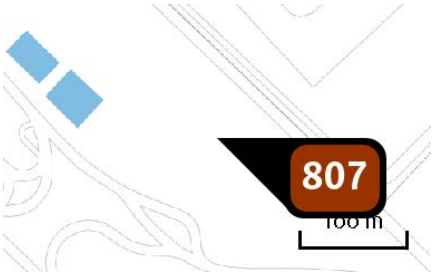

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1537) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 119,97 kg/j |



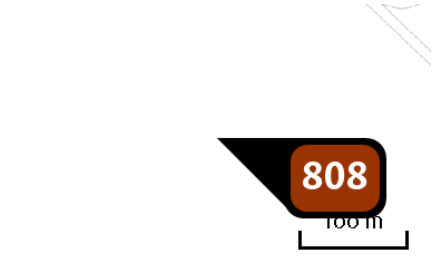

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1538) |
| Locatie (X,Y) | 163153, 495707 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 71,89 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1539) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



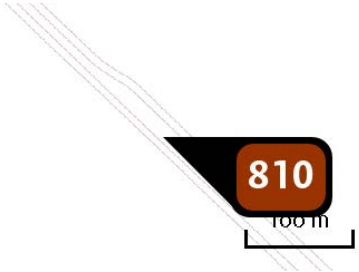

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1540) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



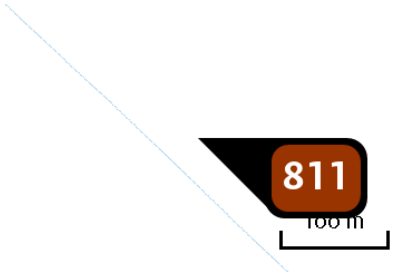

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1541) |
| Locatie (X,Y) | 162269, 494895 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



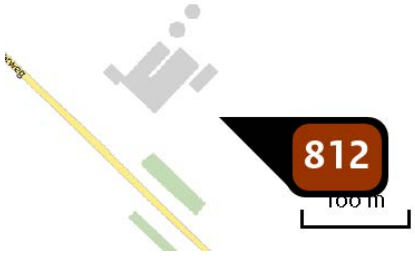

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1542) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 93,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1543) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1544) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1545) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 156,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



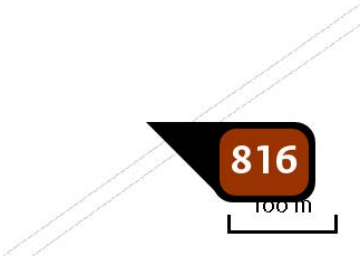

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1546) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



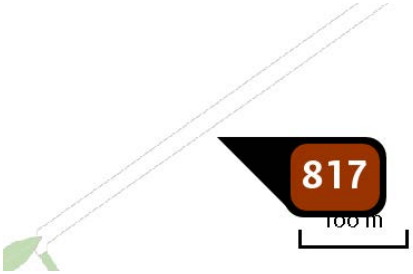

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1547) |
| Locatie (X,Y) | 160501, 493272 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



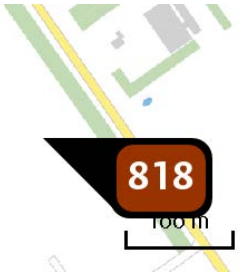

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1548) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1549) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



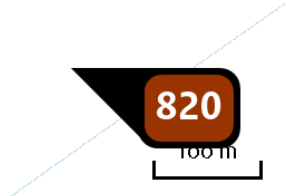

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1550) |
| Locatie (X,Y) | 159617, 492461 |
| Uitstoothoogte | 261,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1551) |
| Locatie (X,Y) | 159323, 492190 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1552) |
| Locatie (X,Y) | 159028, 491920 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1553) |
| Locatie (X,Y) | 158733, 491649 |
| Uitstoothoogte | 324,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



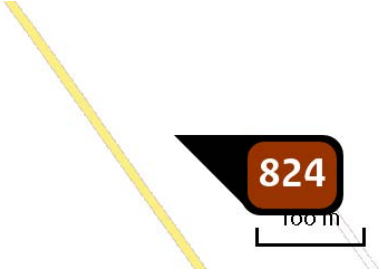

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1554) |
| Locatie (X,Y) | 158439, 491379 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1555) |
| Locatie (X,Y) | 158144, 491108 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1556) |
| Locatie (X,Y) | 157849, 490838 |
| Uitstoothoogte | 387,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



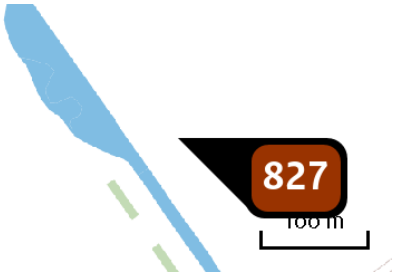

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1557) |
| Locatie (X,Y) | 157555, 490567 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1558) |
| Locatie (X,Y) | 157260, 490297 |
| Uitstoothoogte | 429,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1559) |
| Locatie (X,Y) | 156965, 490026 |
| Uitstoothoogte | 450,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



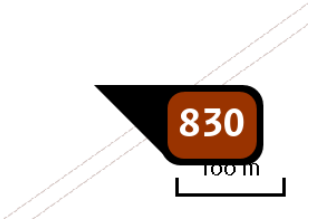

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1560) |
| Locatie (X,Y) | 156671, 489756 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



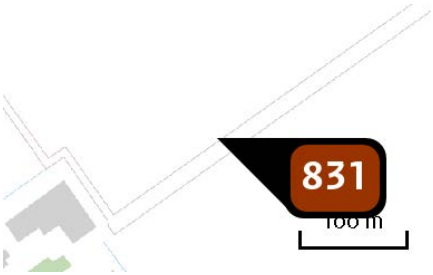

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1561) |
| Locatie (X,Y) | 156376, 489485 |
| Uitstoothoogte | 492,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,85 kg/j |



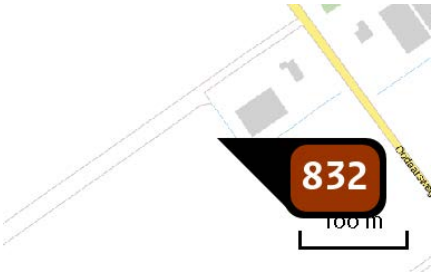

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1562) |
| Locatie (X,Y) | 156081, 489215 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,08 kg/j |



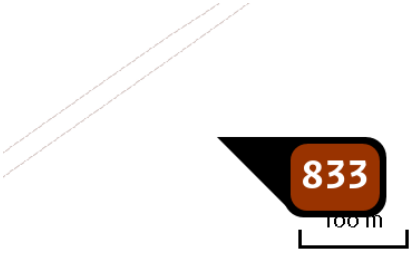

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1563) |
| Locatie (X,Y) | 155787, 488944 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 64,64 kg/j |



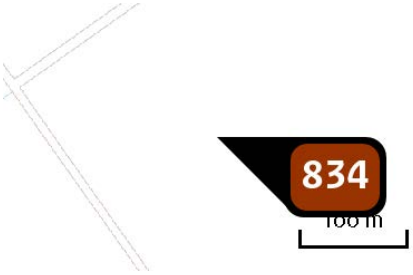

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1564) |
| Locatie (X,Y) | 155492, 488674 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,94 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1565) |
| Locatie (X,Y) | 155198, 488403 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,94 kg/j |



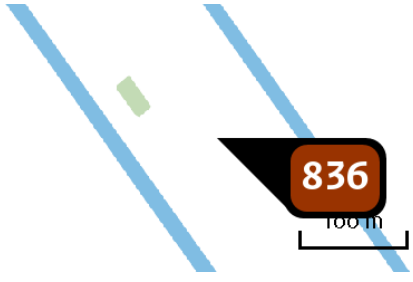

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1566) |
| Locatie (X,Y) | 154903, 488132 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,94 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1567) |
| Locatie (X,Y) | 154608, 487862 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 57,75 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1568) |
| Locatie (X,Y) | 154314, 487591 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 57,75 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1569) |
| Locatie (X,Y) | 154019, 487321 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 57,75 kg/j |



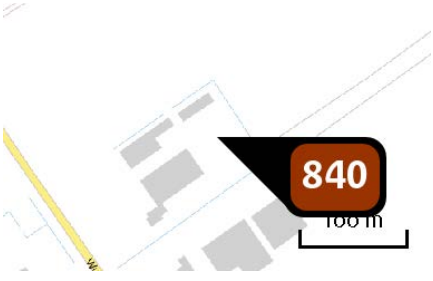

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1570) |
| Locatie (X,Y) | 153725, 487050 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 53,58 kg/j |



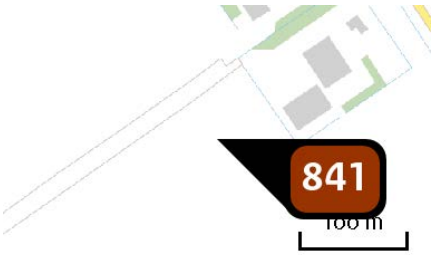

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1571) |
| Locatie (X,Y) | 153430, 486779 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 53,58 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1572) |
| Locatie (X,Y) | 153136, 486509 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 53,58 kg/j |



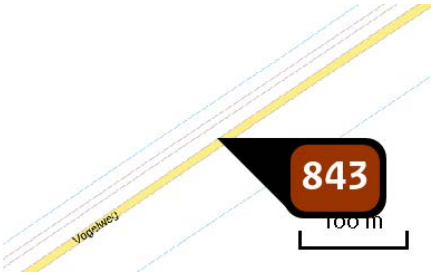

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1573) |
| Locatie (X,Y) | 152841, 486238 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 53,39 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1574) |
| Locatie (X,Y) | 152579, 485936 |
| Uitstoothoogte | 518,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 53,39 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1575) |
| Locatie (X,Y) | 152397, 485580 |
| Uitstoothoogte | 519,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 51,37 kg/j |



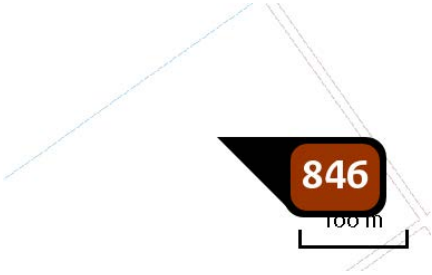

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1576) |
| Locatie (X,Y) | 152306, 485191 |
| Uitstoothoogte | 536,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,80 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1577) |
| Locatie (X,Y) | 152311, 484791 |
| Uitstoothoogte | 554,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,80 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1578) |
| Locatie (X,Y) | 152411, 484404 |
| Uitstoothoogte | 571,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,80 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1579) |
| Locatie (X,Y) | 152602, 484052 |
| Uitstoothoogte | 589,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,80 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1580) |
| Locatie (X,Y) | 152858, 483745 |
| Uitstoothoogte | 606,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,80 kg/j |



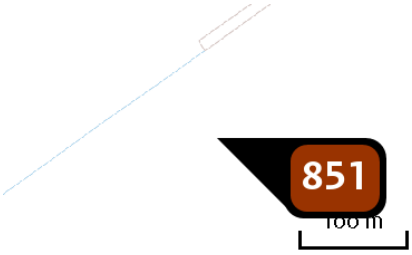

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1581) |
| Locatie (X,Y) | 153120, 483443 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,50 kg/j |



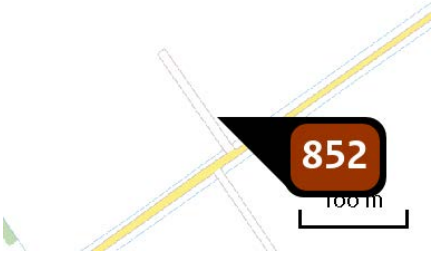

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1582) |
| Locatie (X,Y) | 153381, 483140 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,50 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1583) |
| Locatie (X,Y) | 153643, 482837 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,50 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1584) |
| Locatie (X,Y) | 153905, 482535 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,50 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1585) |
| Locatie (X,Y) | 154167, 482233 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 46,75 kg/j |



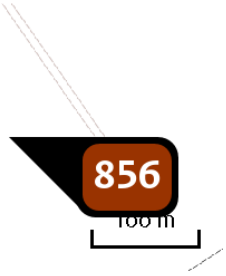

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1586) |
| Locatie (X,Y) | 154460, 481960 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 46,75 kg/j |



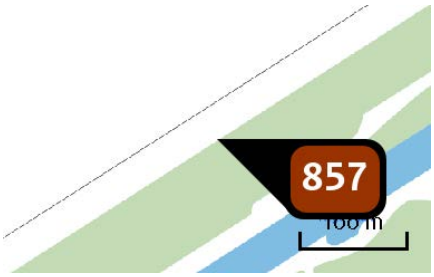

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1587) |
| Locatie (X,Y) | 154796, 481744 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 46,75 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1588) |
| Locatie (X,Y) | 155166, 481593 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



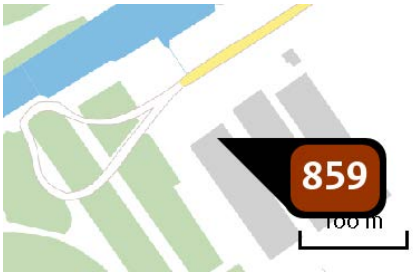

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1589) |
| Locatie (X,Y) | 155557, 481510 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1590) |
| Locatie (X,Y) | 155957, 481498 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



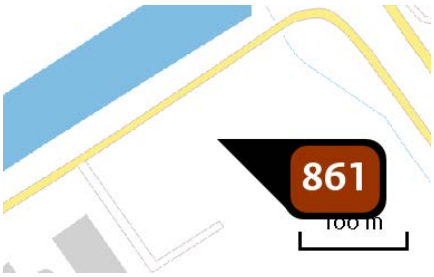

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1591) |
| Locatie (X,Y) | 156352, 481560 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



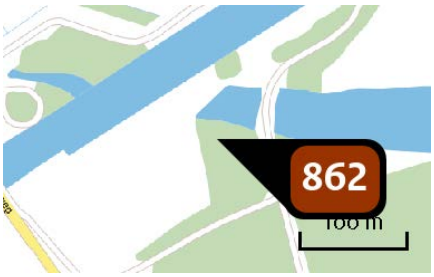

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1592) |
| Locatie (X,Y) | 156730, 481692 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



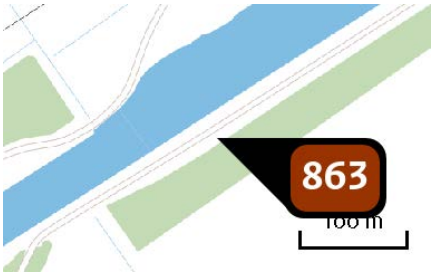

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1593) |
| Locatie (X,Y) | 157078, 481889 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



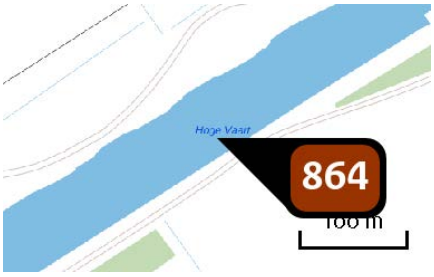

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1594) |
| Locatie (X,Y) | 157396, 482132 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



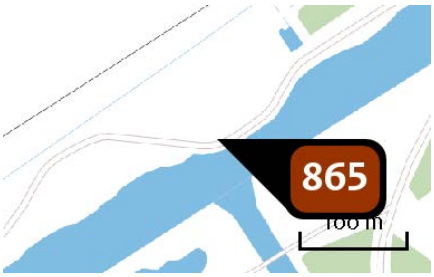

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1595) |
| Locatie (X,Y) | 157710, 482379 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1596) |
| Locatie (X,Y) | 158025, 482626 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



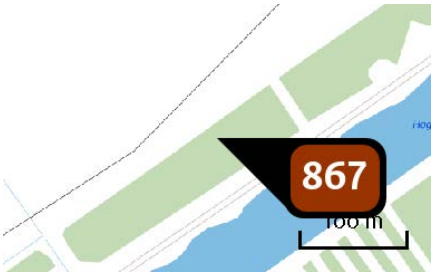

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1597) |
| Locatie (X,Y) | 158339, 482873 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



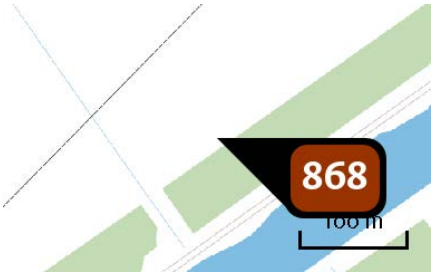

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1598) |
| Locatie (X,Y) | 158653, 483121 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1599) |
| Locatie (X,Y) | 158968, 483367 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



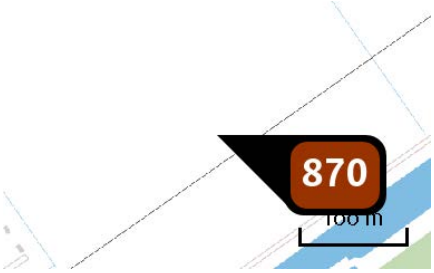

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1600) |
| Locatie (X,Y) | 159283, 483615 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,28 kg/j |



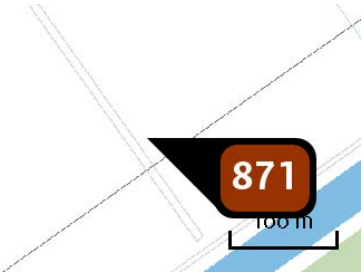

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1601) |
| Locatie (X,Y) | 159597, 483861 |
| Uitstoothoogte | 616,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 43,18 kg/j |



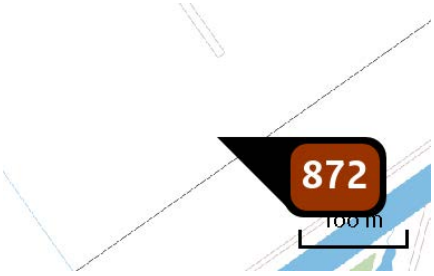

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1602) |
| Locatie (X,Y) | 159913, 484107 |
| Uitstoothoogte | 633,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



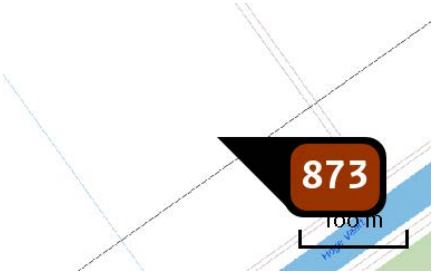

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1603) |
| Locatie (X,Y) | 160239, 484339 |
| Uitstoothoogte | 651,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



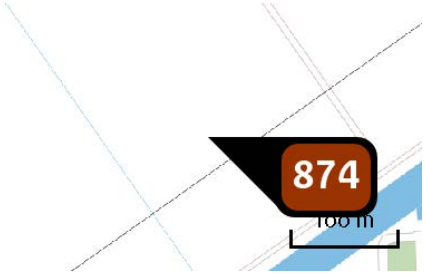

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1604) |
| Locatie (X,Y) | 160566, 484570 |
| Uitstoothoogte | 668,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



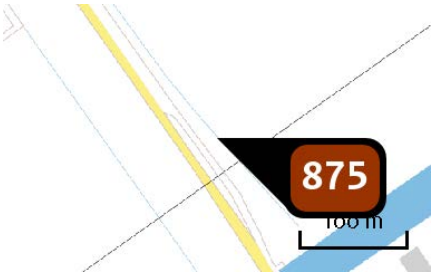

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1605) |
| Locatie (X,Y) | 160892, 484801 |
| Uitstoothoogte | 686,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



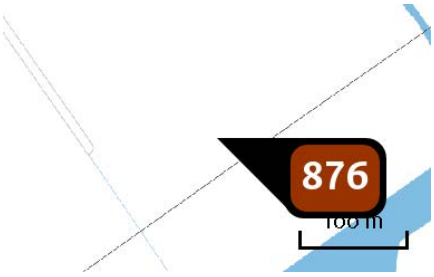

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1606) |
| Locatie (X,Y) | 161218, 485033 |
| Uitstoothoogte | 703,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



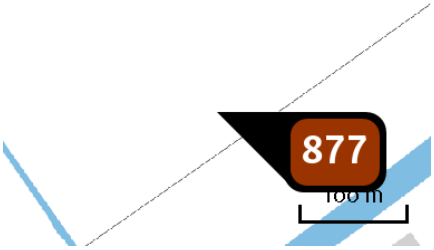

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1607) |
| Locatie (X,Y) | 161544, 485264 |
| Uitstoothoogte | 721,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



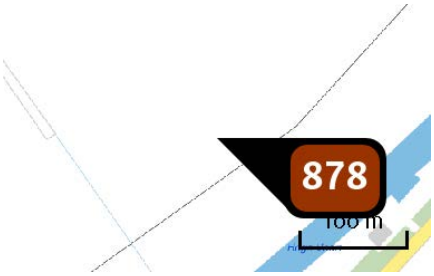

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1608) |
| Locatie (X,Y) | 161871, 485495 |
| Uitstoothoogte | 738,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1609) |
| Locatie (X,Y) | 162197, 485727 |
| Uitstoothoogte | 755,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



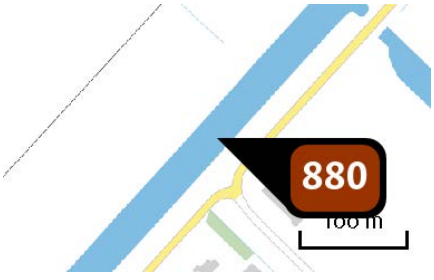

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1610) |
| Locatie (X,Y) | 162524, 485957 |
| Uitstoothoogte | 773,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1611) |
| Locatie (X,Y) | 162850, 486189 |
| Uitstoothoogte | 790,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



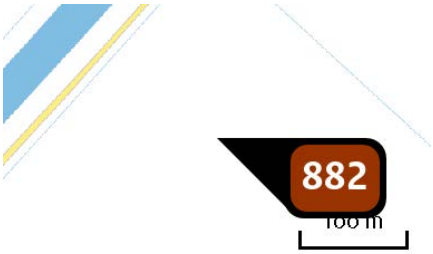

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1612) |
| Locatie (X,Y) | 163177, 486420 |
| Uitstoothoogte | 808,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



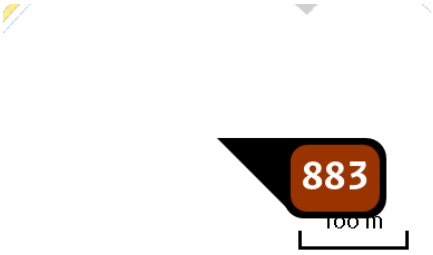

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1613) |
| Locatie (X,Y) | 163503, 486651 |
| Uitstoothoogte | 825,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1614) |
| Locatie (X,Y) | 163829, 486883 |
| Uitstoothoogte | 843,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



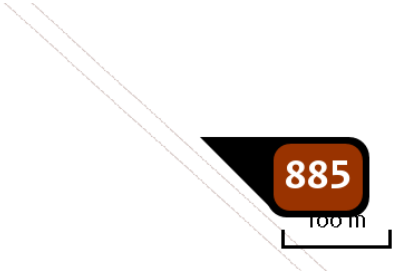

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1615) |
| Locatie (X,Y) | 164156, 487114 |
| Uitstoothoogte | 860,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



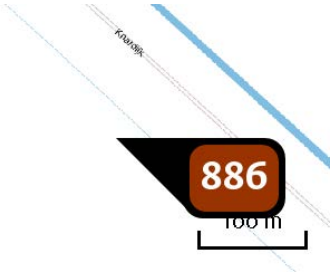

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1616) |
| Locatie (X,Y) | 164484, 487342 |
| Uitstoothoogte | 878,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |



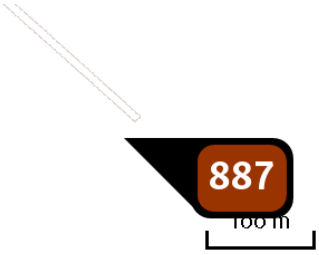

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1617) |
| Locatie (X,Y) | 164828, 487547 |
| Uitstoothoogte | 895,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1618) |
| Locatie (X,Y) | 165176, 487744 |
| Uitstoothoogte | 913,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,07 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1619) |
| Locatie (X,Y) | 165524, 487941 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1620) |
| Locatie (X,Y) | 165872, 488139 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |



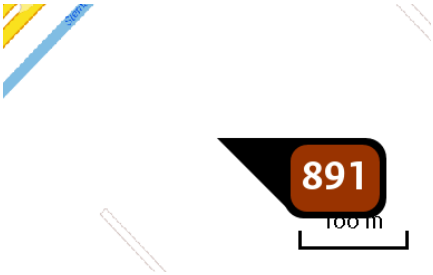

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1621) |
| Locatie (X,Y) | 166219, 488336 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1622) |
| Locatie (X,Y) | 166567, 488533 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |



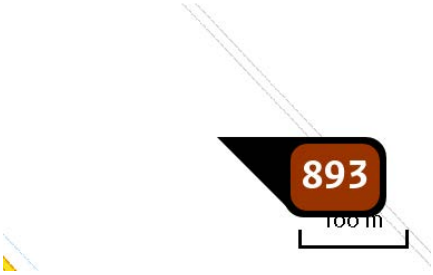

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1623) |
| Locatie (X,Y) | 166915, 488731 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |



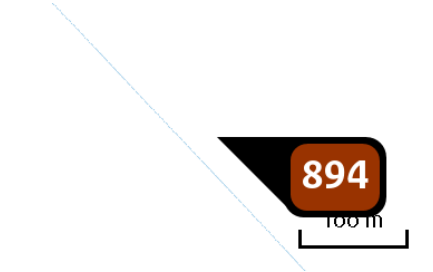

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1624) |
| Locatie (X,Y) | 167263, 488929 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |



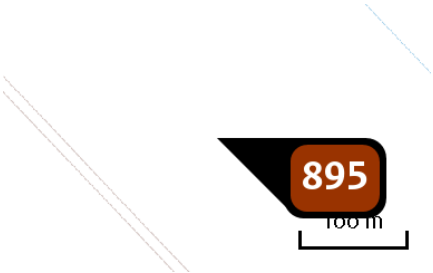

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1625) |
| Locatie (X,Y) | 167611, 489126 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,09 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1626) |
| Locatie (X,Y) | 167959, 489324 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,82 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1627) |
| Locatie (X,Y) | 168307, 489521 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



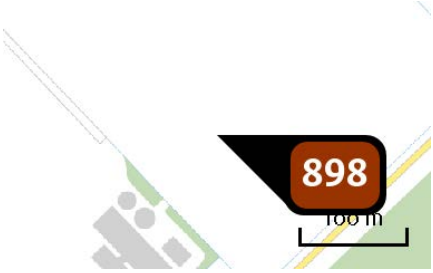

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1628) |
| Locatie (X,Y) | 168654, 489718 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



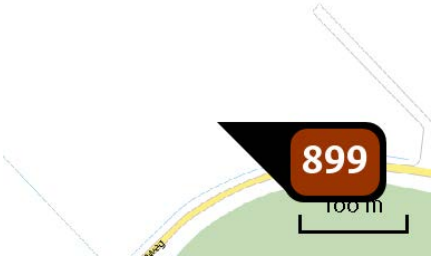

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1629) |
| Locatie (X,Y) | 169003, 489915 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



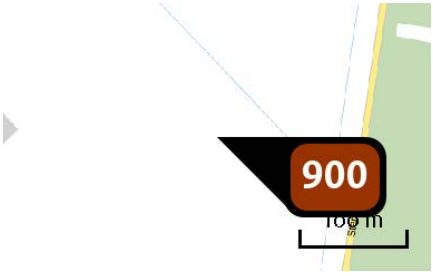

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1630) |
| Locatie (X,Y) | 169350, 490113 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



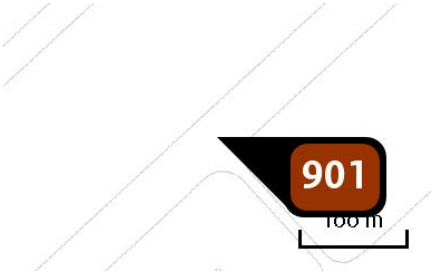

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1631) |
| Locatie (X,Y) | 169698, 490310 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1632) |
| Locatie (X,Y) | 170046, 490507 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



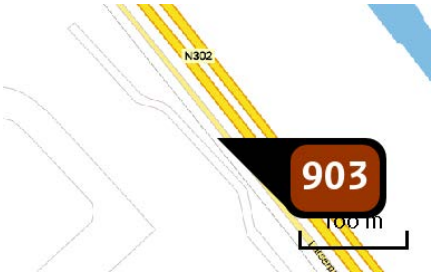

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1633) |
| Locatie (X,Y) | 170394, 490706 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,44 kg/j |



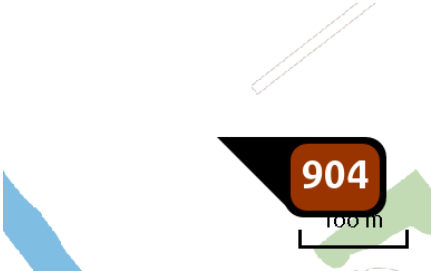

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1639) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,16 kg/j |



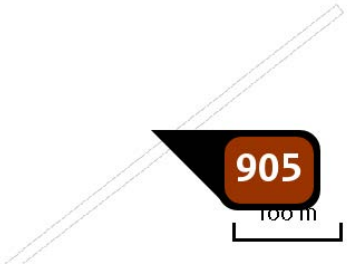

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1640) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 85,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,70 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1641) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 155,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,70 kg/j |



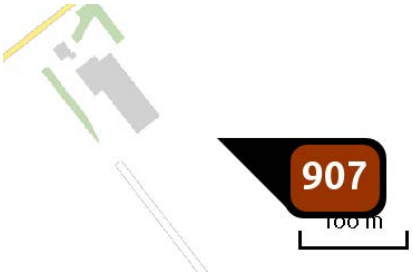

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1642) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 225,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,70 kg/j |



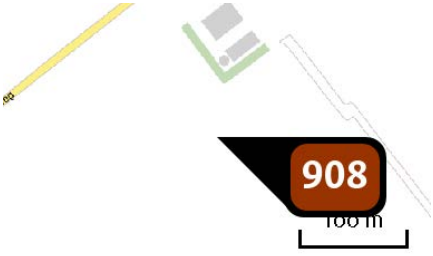

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1643) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 295,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,70 kg/j |



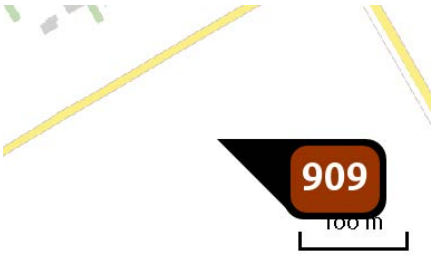

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1644) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 321,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,30 kg/j |



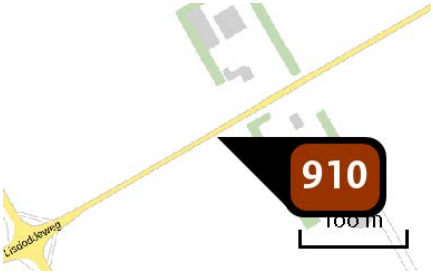

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1645) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 340,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,28 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1646) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 359,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,23 kg/j |



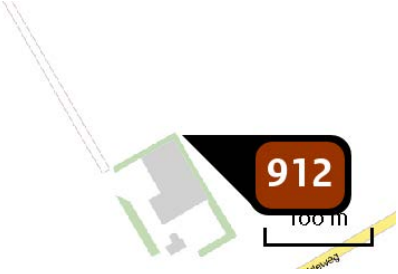

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1647) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 378,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1648) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 397,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1649) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 418,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,90 kg/j |



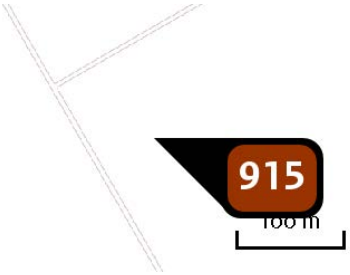

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1650) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 436,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,17 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1651) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 455,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,17 kg/j |



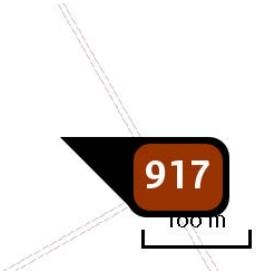

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1652) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 474,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,17 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1653) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 492,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,17 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1654) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 522,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,63 kg/j |



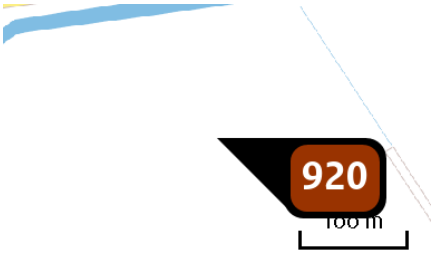

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1655) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 575,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |



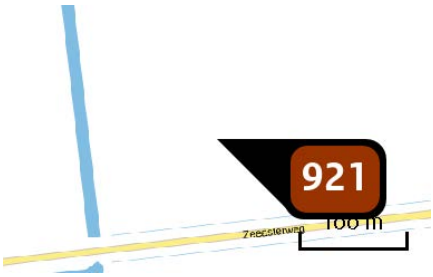

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1656) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 629,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |



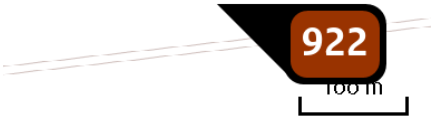

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1657) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 683,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |



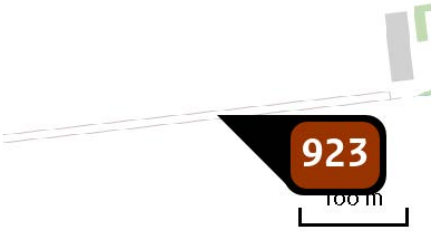

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1658) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 736,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1659) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 790,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1660) |
| Locatie (X,Y) | 170259, 502307 |
| Uitstoothoogte | 843,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1661) |
| Locatie (X,Y) | 170492, 502632 |
| Uitstoothoogte | 897,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,74 kg/j |



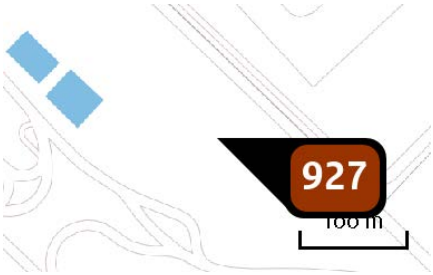

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1666) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 639,09 kg/j |



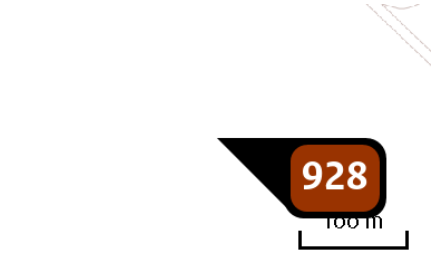

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1667) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 51,41 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1668) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 85,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,15 kg/j |



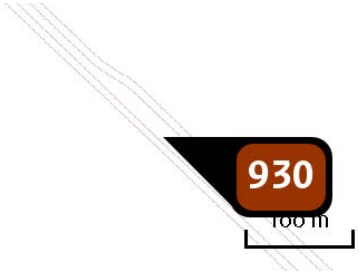

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1669) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 155,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,15 kg/j |



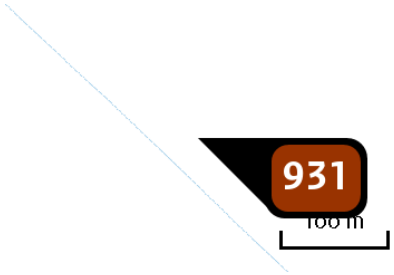

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1670) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 225,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,15 kg/j |



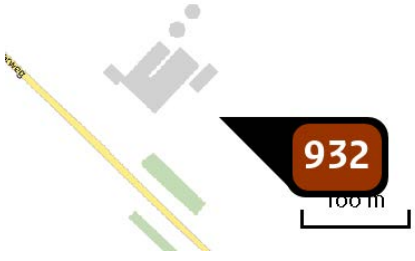

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1671) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 295,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,15 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1672) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 321,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 33,62 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1673) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 340,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 33,59 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1674) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 359,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 30,94 kg/j |



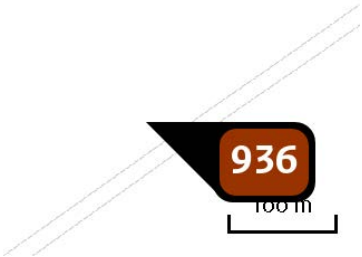

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1675) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 378,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 30,94 kg/j |



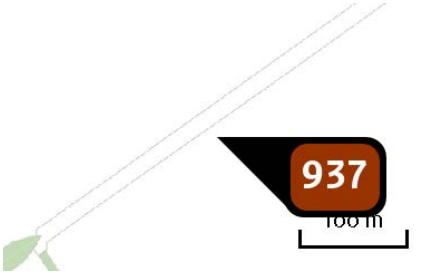

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1676) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 408,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,67 kg/j |



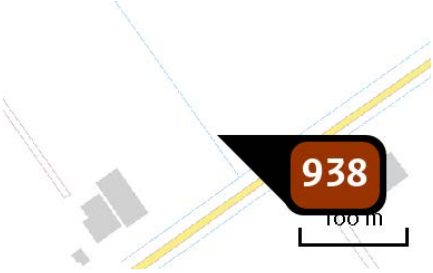

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1677) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 466,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,90 kg/j |



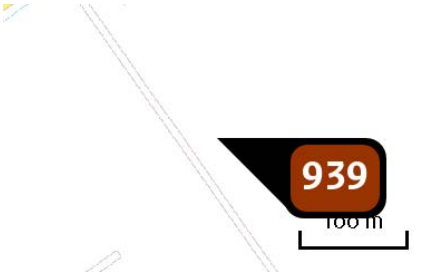

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1678) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 523,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,90 kg/j |



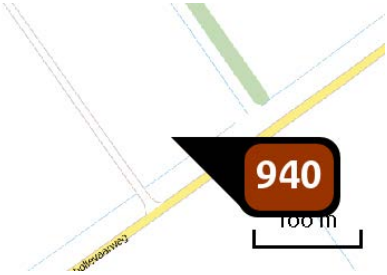

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1679) |
| Locatie (X,Y) | 159618, 492461 |
| Uitstoothoogte | 581,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,90 kg/j |



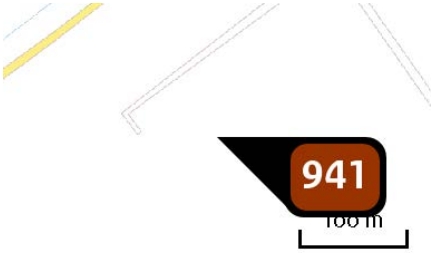

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1699) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 617,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,65 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1700) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 636,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1701) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 655,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1702) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 673,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1703) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 692,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,68 kg/j |



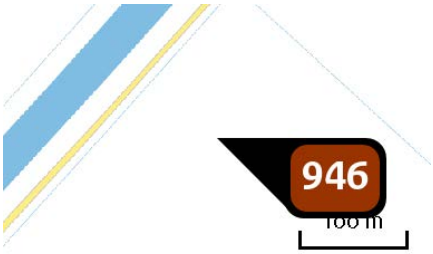

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1704) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 711,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,68 kg/j |



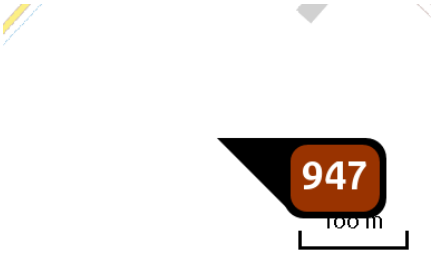

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1705) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 735,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,52 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1706) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 789,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,70 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1707) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 843,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,70 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1708) |
| Locatie (X,Y) | 164481, 487350 |
| Uitstoothoogte | 898,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,70 kg/j |



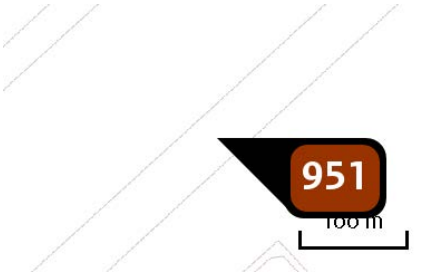

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1814) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 59,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



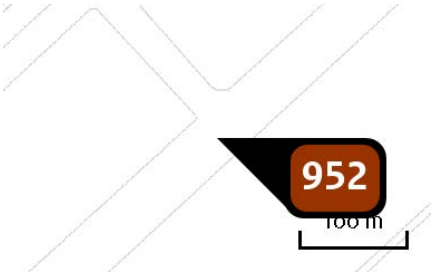

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1815) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 106,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



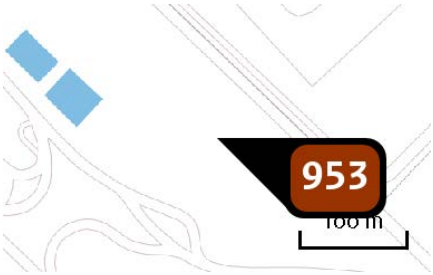

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1816) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 152,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1817) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 199,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1818) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 246,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1819) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 293,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1842) |
| Locatie (X,Y) | 164642, 498933 |
| Uitstoothoogte | 292,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



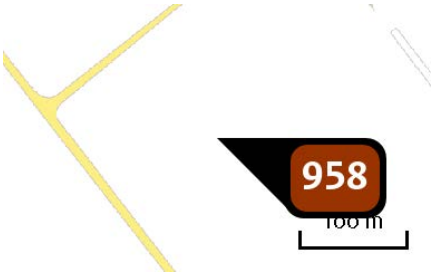

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1843) |
| Locatie (X,Y) | 165022, 498997 |
| Uitstoothoogte | 257,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1844) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 222,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



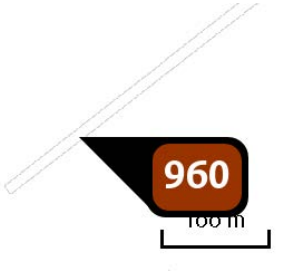

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1845) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 187,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



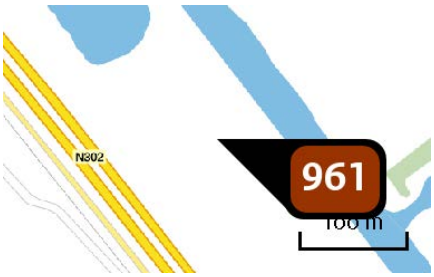

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1846) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 152,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



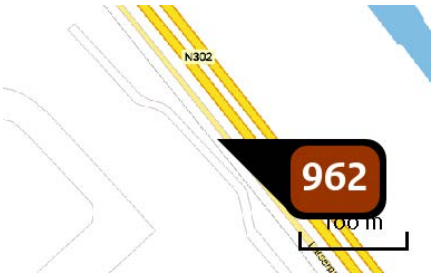

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1847) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 117,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



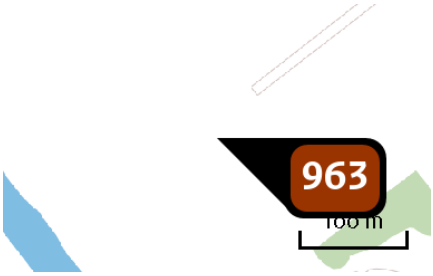

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1848) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 82,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



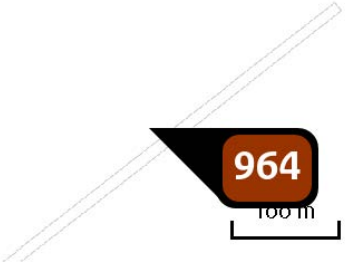

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1849) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 47,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



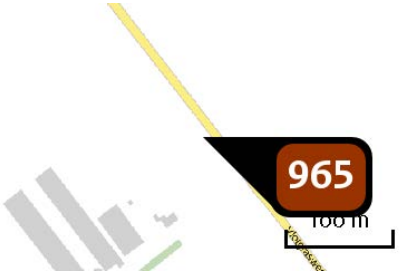

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1893) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 35,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



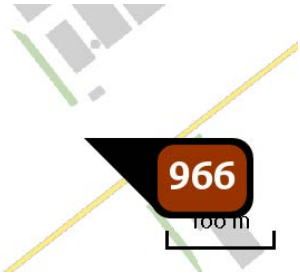

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1894) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 70,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



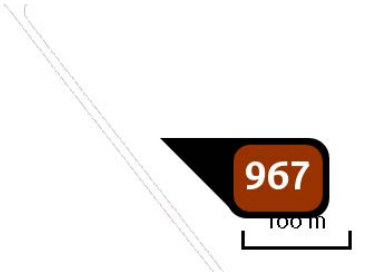

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1895) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 105,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



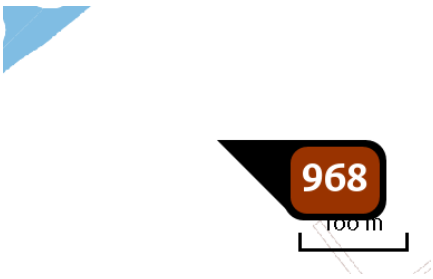

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1896) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 140,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



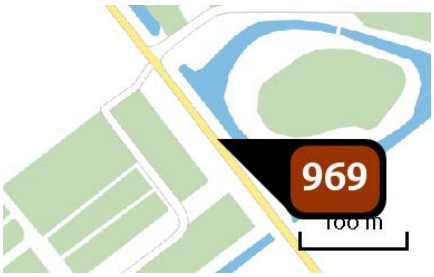

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1897) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 175,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



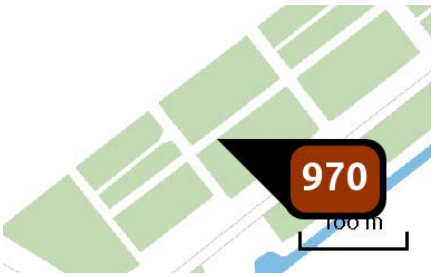

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1898) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



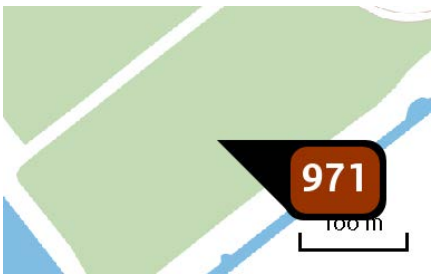

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1899) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 245,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



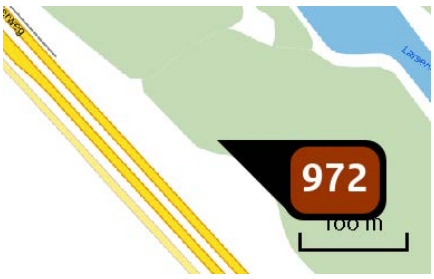

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1900) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 280,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



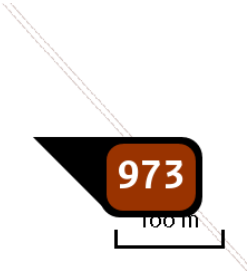

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1901) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



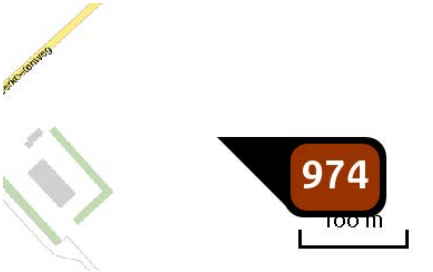

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1902) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1903) |
| Locatie (X,Y) | 163851, 498238 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1904) |
| Locatie (X,Y) | 163546, 497984 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



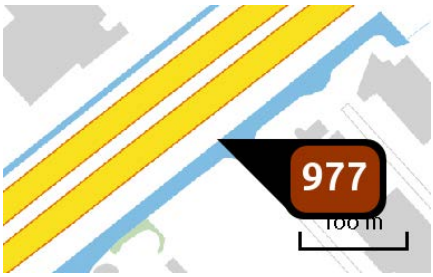

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1905) |
| Locatie (X,Y) | 163166, 497910 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



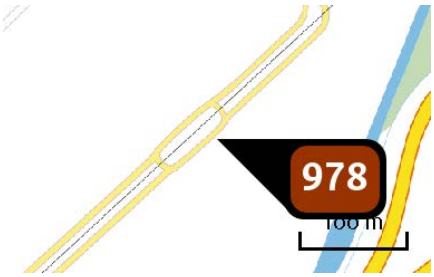

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1906) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 311,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



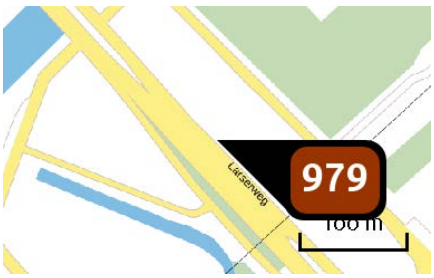

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1907) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 335,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



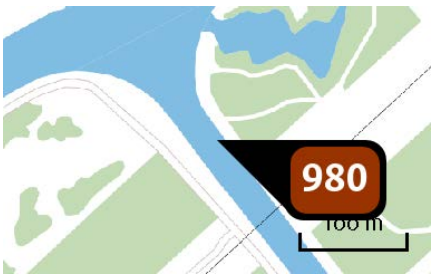

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1908) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 360,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



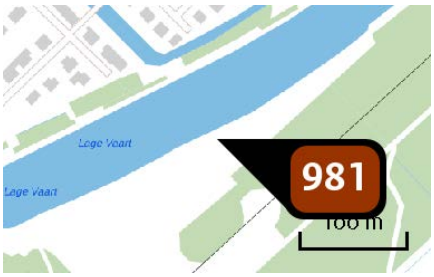

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1909) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 384,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



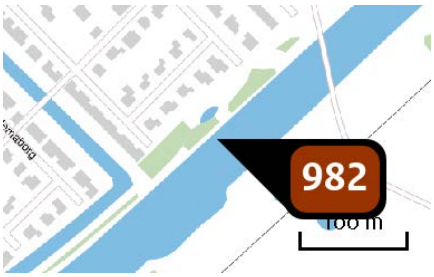

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1910) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 409,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



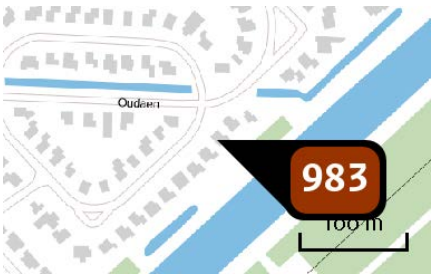

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1911) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 434,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



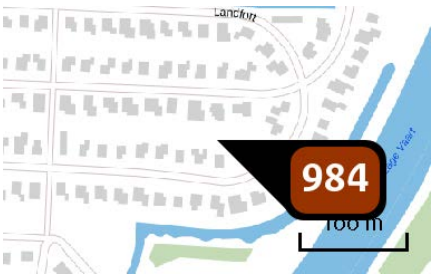

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1912) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



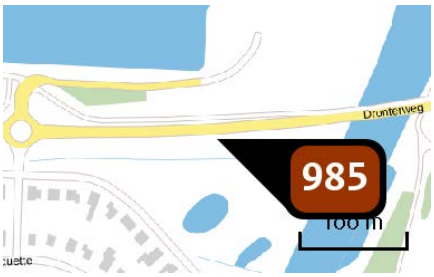

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1913) |
| Locatie (X,Y) | 163512, 500296 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1914) |
| Locatie (X,Y) | 163767, 500604 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



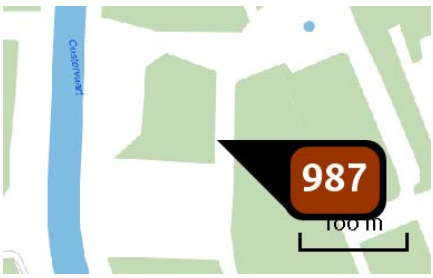

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1915) |
| Locatie (X,Y) | 163982, 500941 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



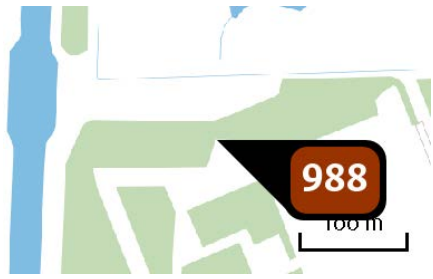

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1916) |
| Locatie (X,Y) | 164174, 501292 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



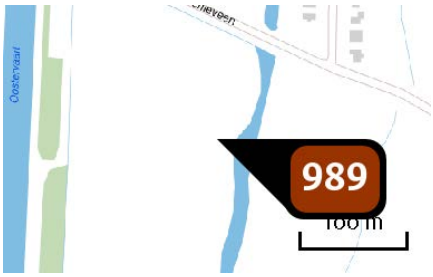

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1917) |
| Locatie (X,Y) | 164317, 501660 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



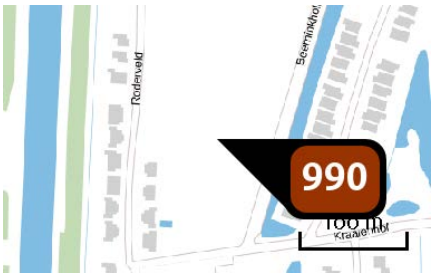

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1918) |
| Locatie (X,Y) | 164336, 502059 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



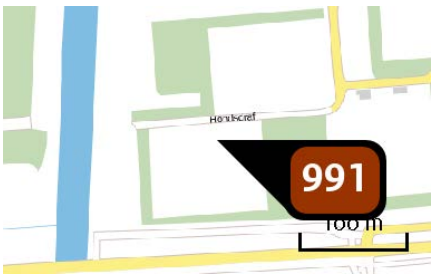

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1919) |
| Locatie (X,Y) | 164384, 502456 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



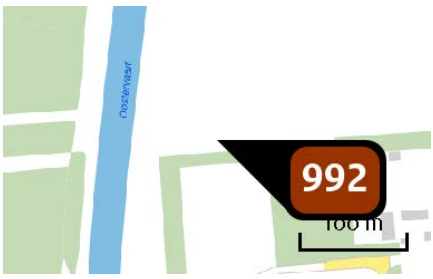

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1920) |
| Locatie (X,Y) | 164415, 502854 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



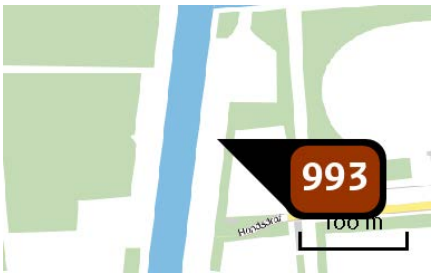

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1921) |
| Locatie (X,Y) | 164408, 503254 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



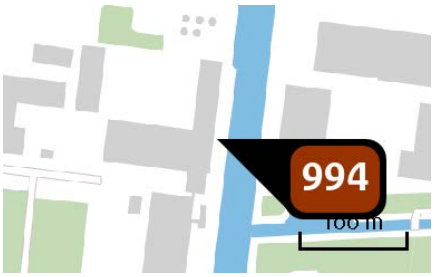

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1922) |
| Locatie (X,Y) | 164392, 503654 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



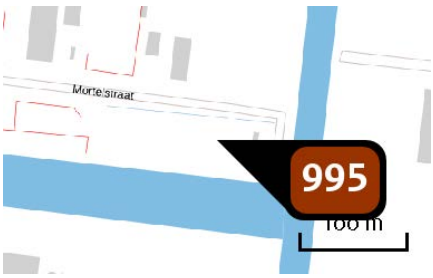

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1923) |
| Locatie (X,Y) | 164377, 504054 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



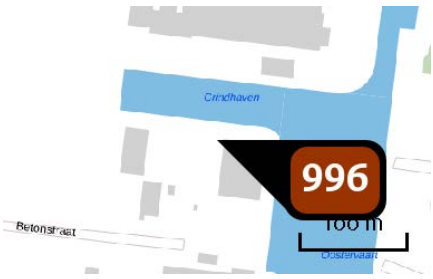

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1924) |
| Locatie (X,Y) | 164362, 504453 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



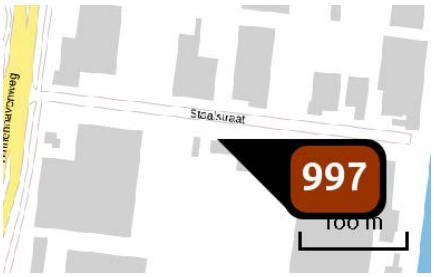

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1925) |
| Locatie (X,Y) | 164347, 504853 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



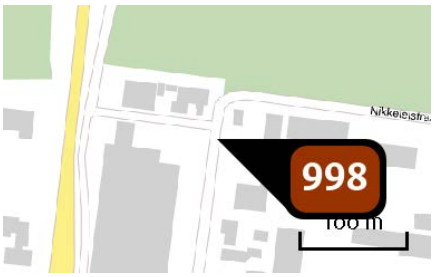

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1926) |
| Locatie (X,Y) | 164332, 505253 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



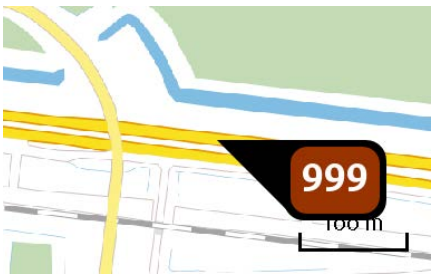

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1927) |
| Locatie (X,Y) | 164317, 505652 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1928) |
| Locatie (X,Y) | 164302, 506052 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1929) |
| Locatie (X,Y) | 164287, 506452 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



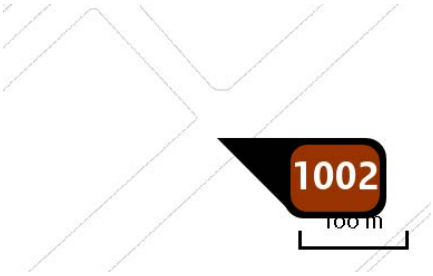

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (1930) |
| Locatie (X,Y) | 164275, 506777 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



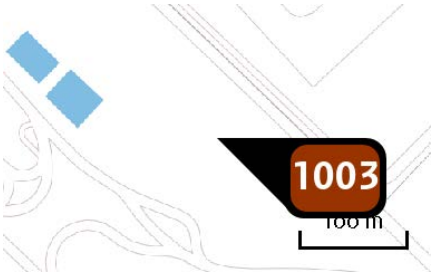

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1970) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 68,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 67,45 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1971) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 158,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 68,11 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (1972) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 247,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 68,11 kg/j |



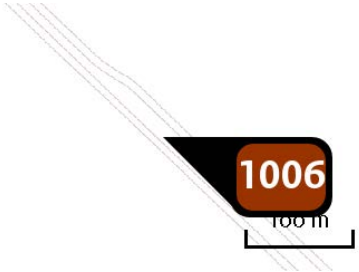

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1973) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 318,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 46,47 kg/j |



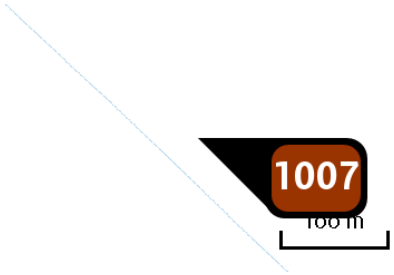

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1974) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 355,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,71 kg/j |



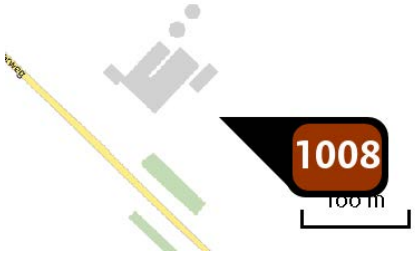

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1975) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,71 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1976) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 430,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,71 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1977) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 468,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,71 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1978) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 506,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,62 kg/j |



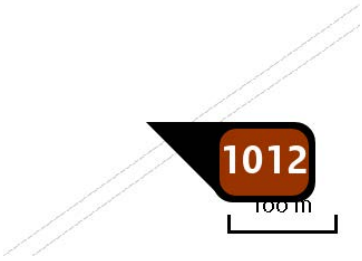

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1979) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 551,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 33,53 kg/j |



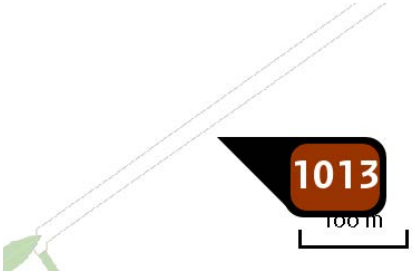

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1980) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,01 kg/j |



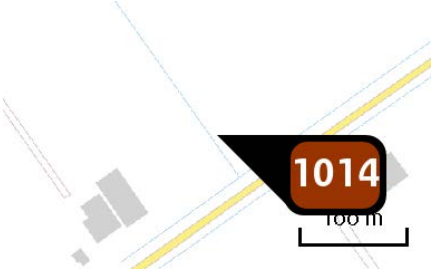

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1981) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 94,15 kg/j |



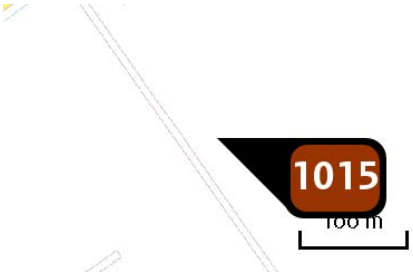

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1982) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 107,25 kg/j |



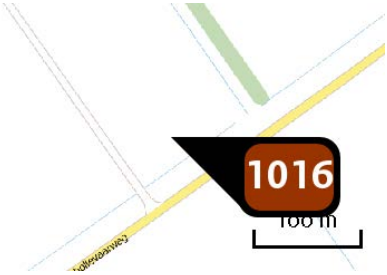

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (1983) |
| Locatie (X,Y) | 159618, 492461 |
| Uitstoothoogte | 609,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 302,11 kg/j |



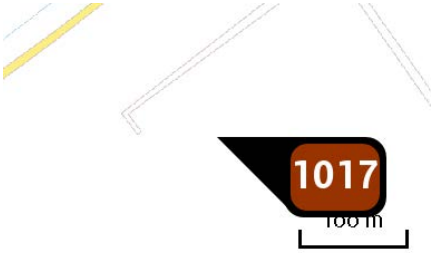

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2003) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 624,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,84 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2004) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 658,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,94 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2005) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 692,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,94 kg/j |



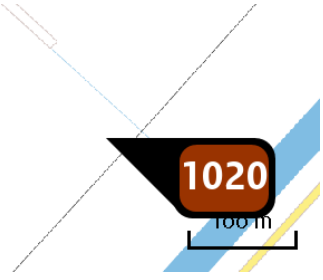

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2006) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 726,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,94 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2007) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 760,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,94 kg/j |



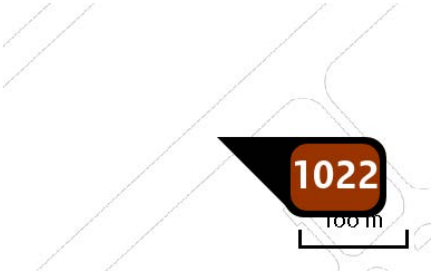

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2008) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 795,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,94 kg/j |



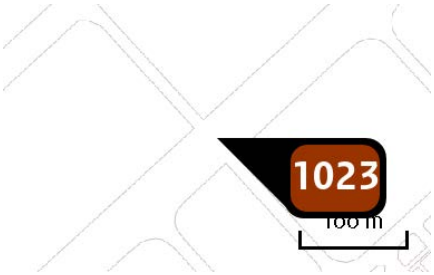

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2009) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 836,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,74 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2010) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 905,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,00 kg/j |



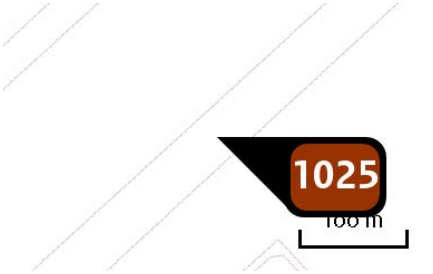

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2078) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 58,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



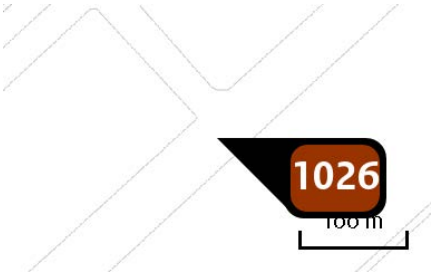

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2079) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 98,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



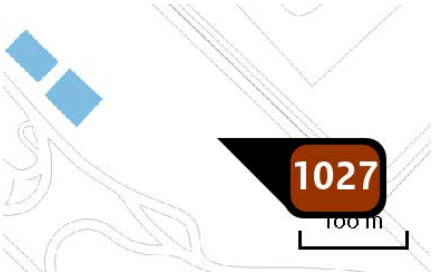

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2080) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 138,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



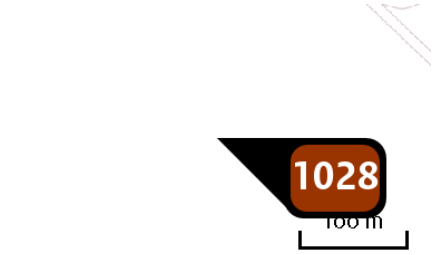

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2081) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 178,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



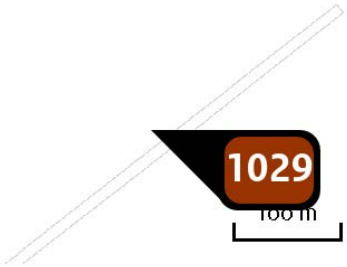

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2082) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 218,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



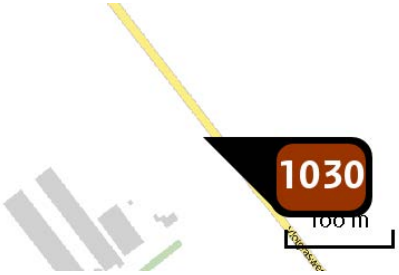

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2083) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 258,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



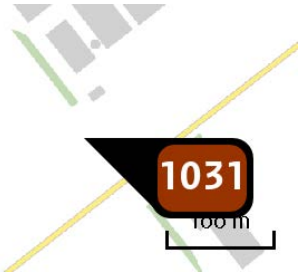

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2084) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 298,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



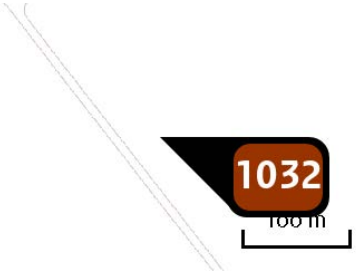

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2172) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 101,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,88 kg/j |



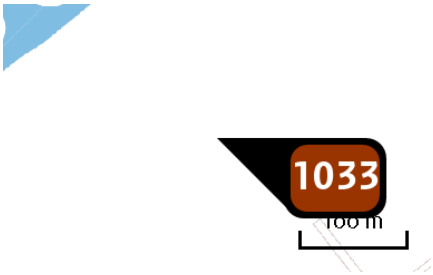

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2173) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 141,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,52 kg/j |



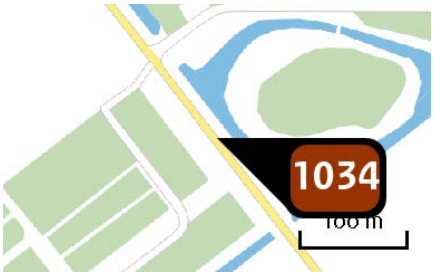

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2174) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 167,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



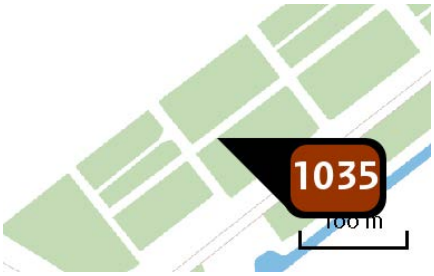

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2175) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 193,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



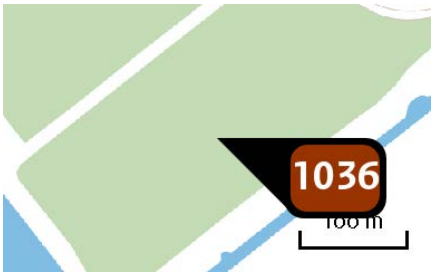

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2176) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 218,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2177) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 244,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2178) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 269,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



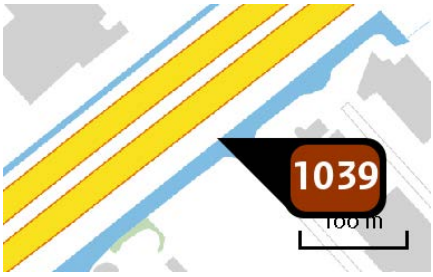

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2179) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 295,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |



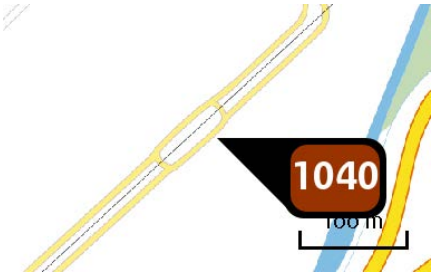

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2183) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



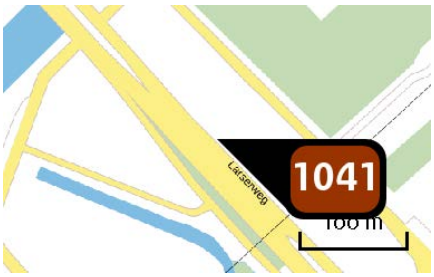

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2184) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



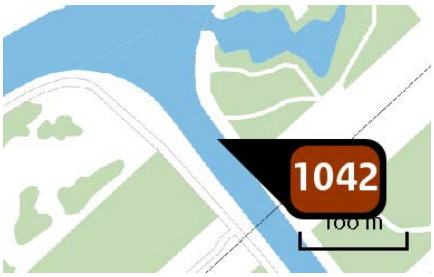

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2185) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



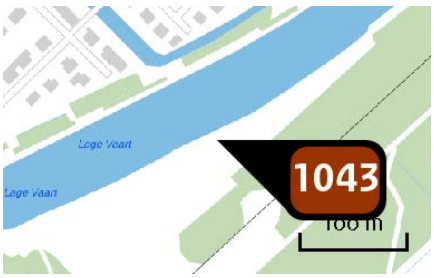

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2186) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



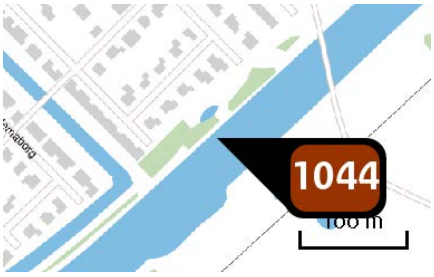

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2187) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



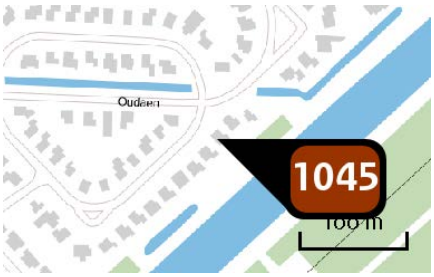

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2188) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



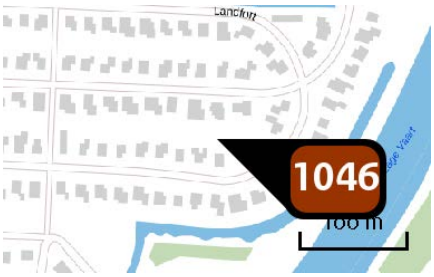

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2189) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



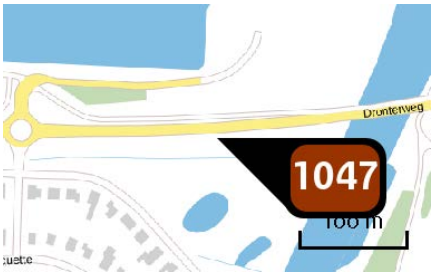

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2190) |
| Locatie (X,Y) | 163512, 500296 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



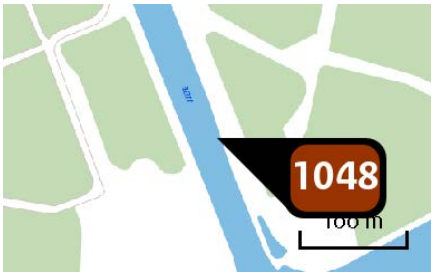

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2191) |
| Locatie (X,Y) | 163767, 500604 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2192) |
| Locatie (X,Y) | 163982, 500941 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



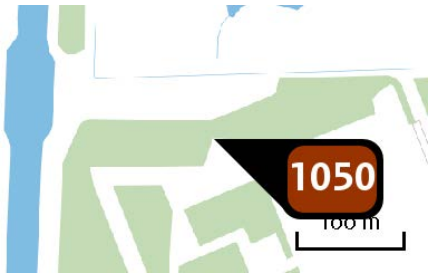

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2193) |
| Locatie (X,Y) | 164174, 501292 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



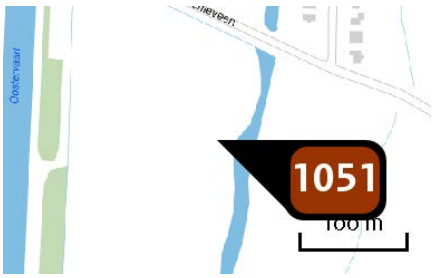

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2194) |
| Locatie (X,Y) | 164317, 501660 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



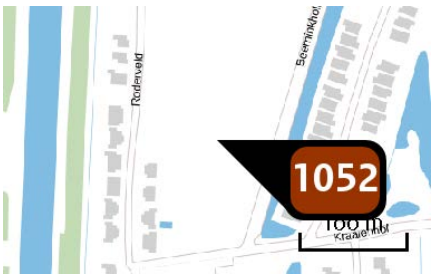

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2195) |
| Locatie (X,Y) | 164336, 502059 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



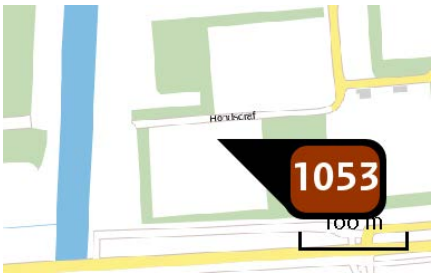

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2196) |
| Locatie (X,Y) | 164384, 502456 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



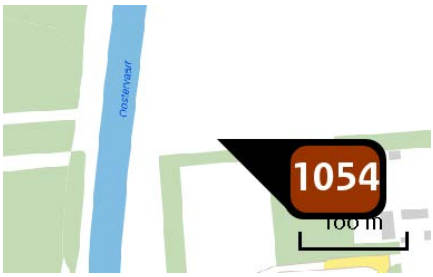

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2197) |
| Locatie (X,Y) | 164415, 502854 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



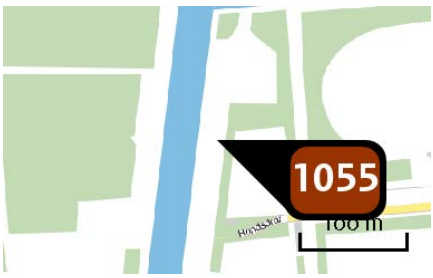

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2198) |
| Locatie (X,Y) | 164408, 503254 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



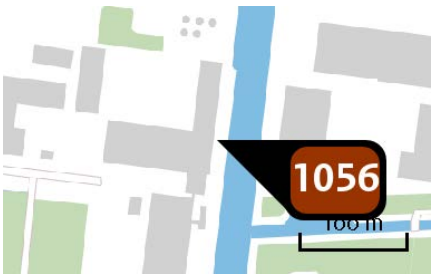

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2199) |
| Locatie (X,Y) | 164392, 503654 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



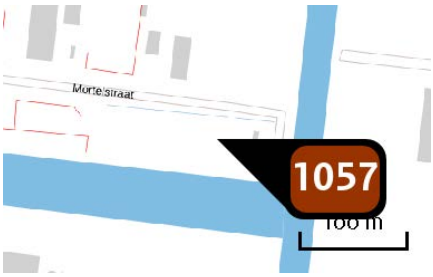

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2200) |
| Locatie (X,Y) | 164377, 504054 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



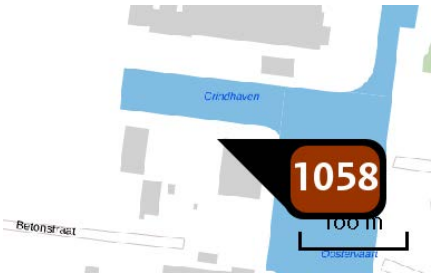

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2201) |
| Locatie (X,Y) | 164362, 504453 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



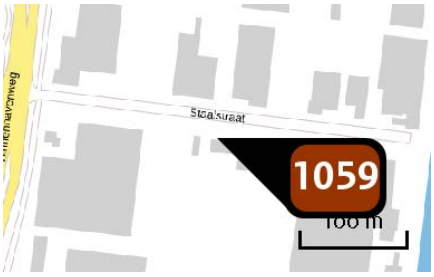

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2202) |
| Locatie (X,Y) | 164347, 504853 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



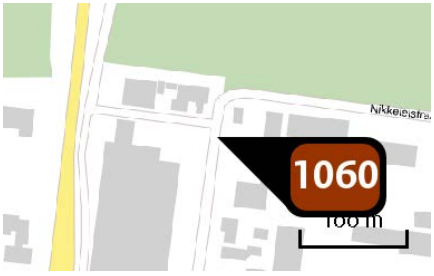

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2203) |
| Locatie (X,Y) | 164332, 505253 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



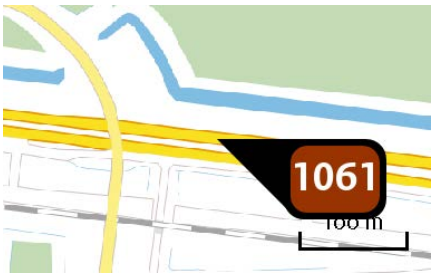

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2204) |
| Locatie (X,Y) | 164317, 505652 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2205) |
| Locatie (X,Y) | 164302, 506052 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



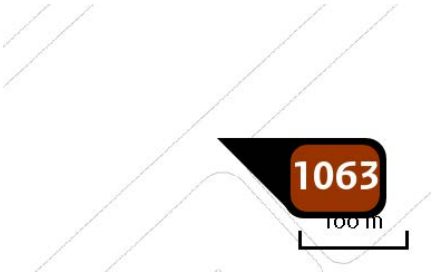

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2206) |
| Locatie (X,Y) | 164287, 506452 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



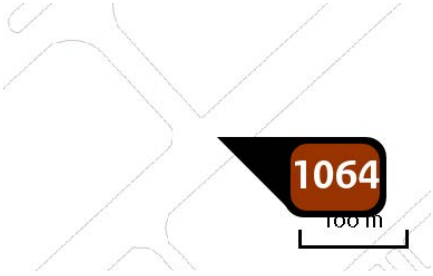

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2207) |
| Locatie (X,Y) | 164275, 506777 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



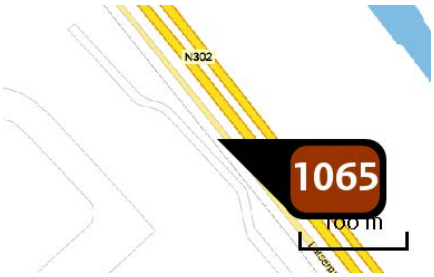

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2212) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 40,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 57,28 kg/j |



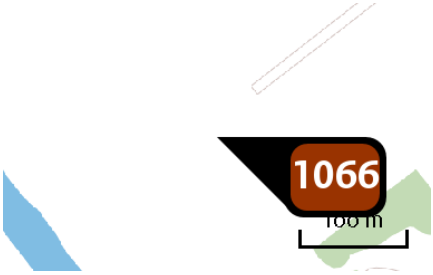

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2213) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 124,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,23 kg/j |



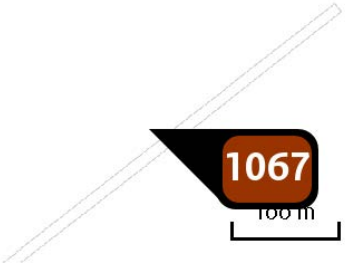

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2214) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 208,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,23 kg/j |



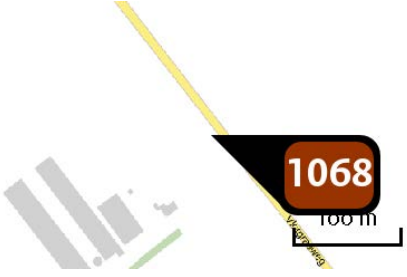

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2215) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 292,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,23 kg/j |



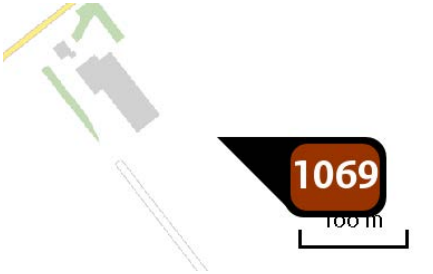

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2216) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 334,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,30 kg/j |



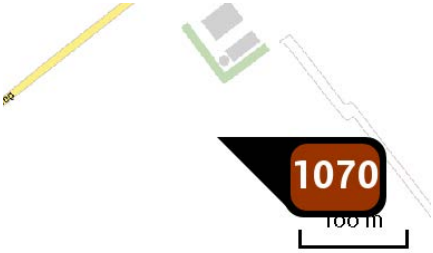

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2217) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 370,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,24 kg/j |



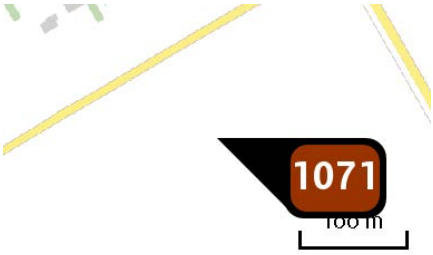

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2218) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 405,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,24 kg/j |



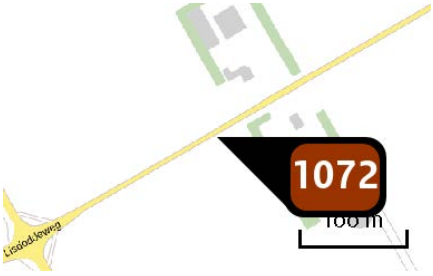

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2219) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 440,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,24 kg/j |



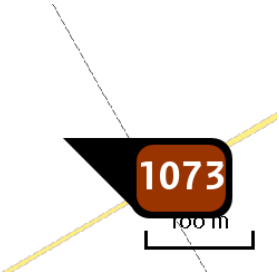

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2220) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 475,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,33 kg/j |



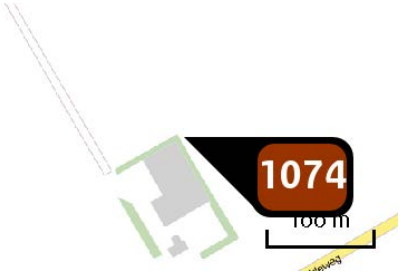

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2221) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 511,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,33 kg/j |



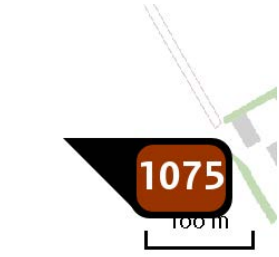

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2222) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 547,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,33 kg/j |



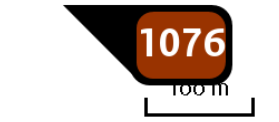

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2223) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 582,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,05 kg/j |



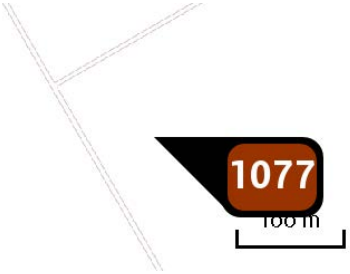

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2224) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 614,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,03 kg/j |



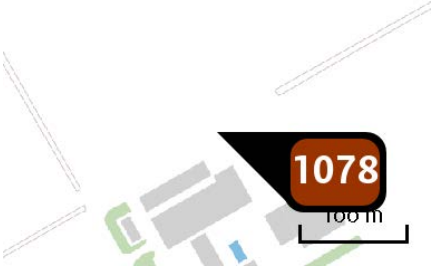

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2225) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 646,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,03 kg/j |



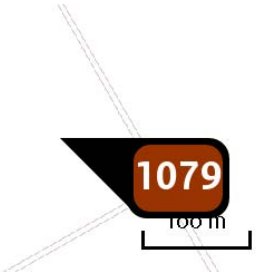

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2226) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 678,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,03 kg/j |



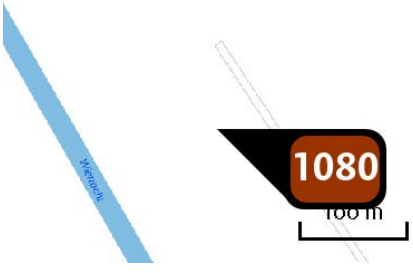

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2227) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 710,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,03 kg/j |



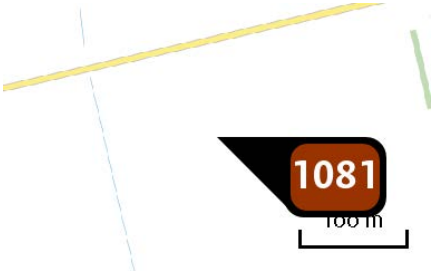

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2228) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 749,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,31 kg/j |



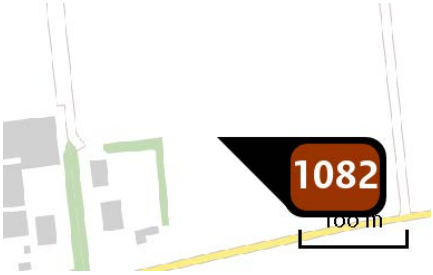

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2229) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 815,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,52 kg/j |



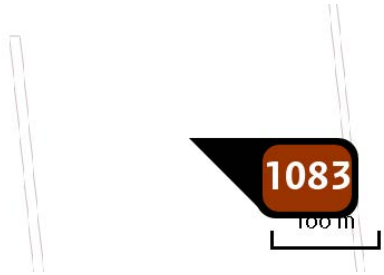

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2230) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 881,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,52 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2267) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



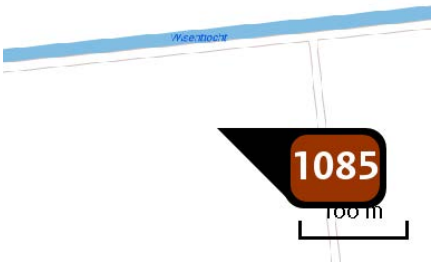

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2268) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 617,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



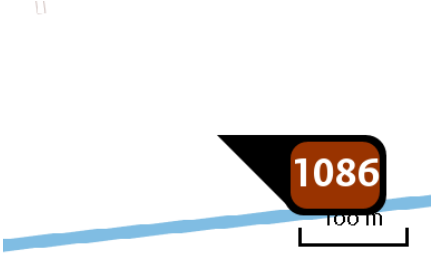

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2269) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



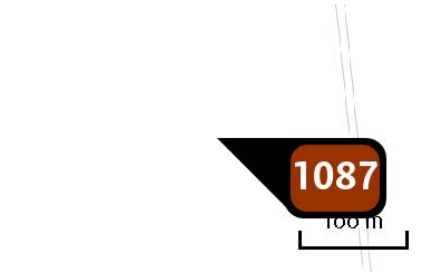

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2270) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



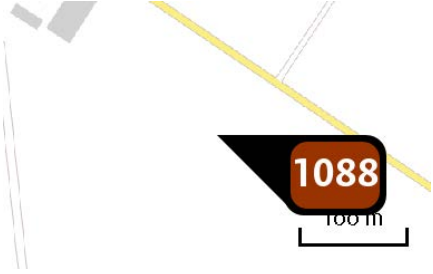

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2271) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



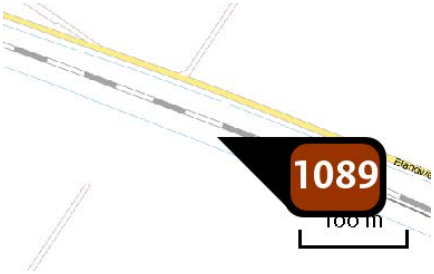

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2272) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



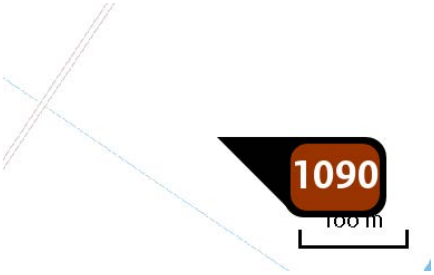

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2273) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,67 kg/j |



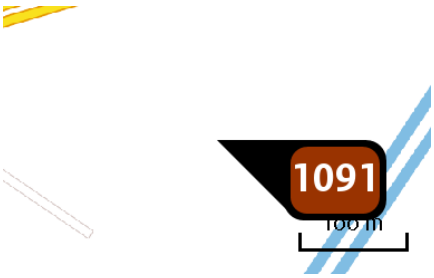

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2274) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



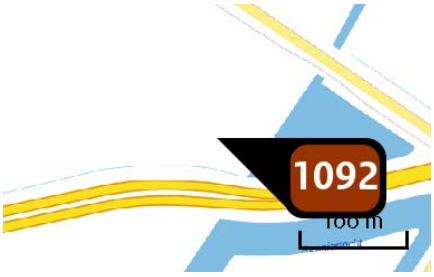

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2275) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



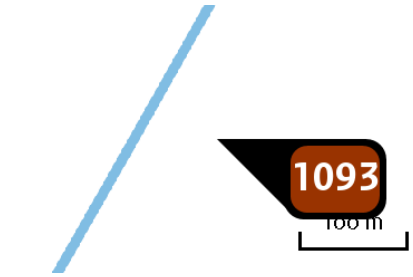

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2276) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



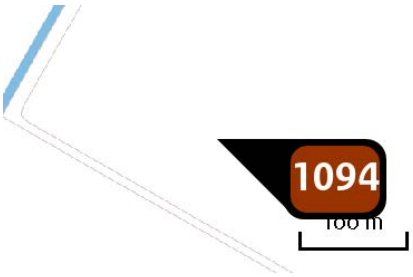

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2277) |
| Locatie (X,Y) | 175309, 506865 |
| Uitstoothoogte | 806,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



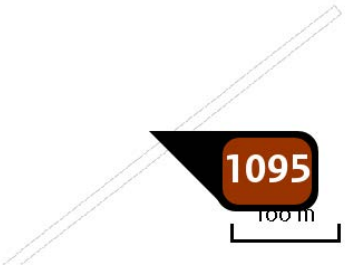

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2278) |
| Locatie (X,Y) | 175604, 507135 |
| Uitstoothoogte | 827,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



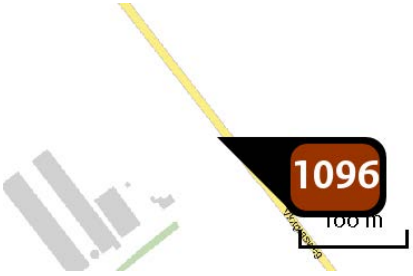

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2279) |
| Locatie (X,Y) | 175899, 507406 |
| Uitstoothoogte | 848,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |



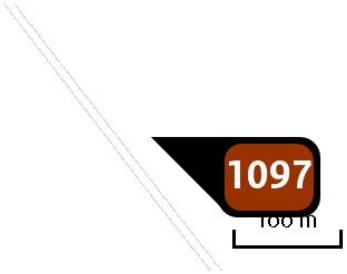

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2280) |
| Locatie (X,Y) | 176193, 507676 |
| Uitstoothoogte | 869,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,06 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2426) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 105,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



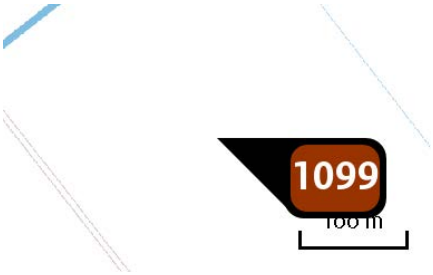

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2427) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 140,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2428) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 175,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2429) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



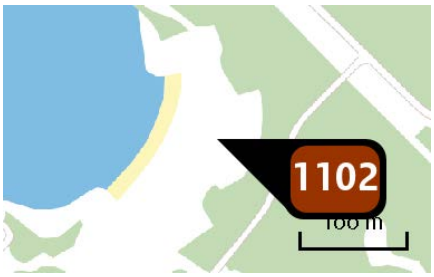

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2430) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 245,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



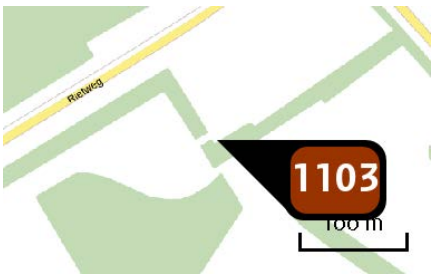

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2431) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 280,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



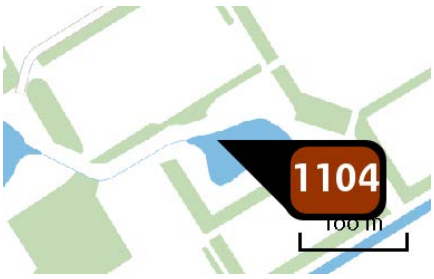

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2437) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 311,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2438) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 337,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2439) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 364,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2440) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 390,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



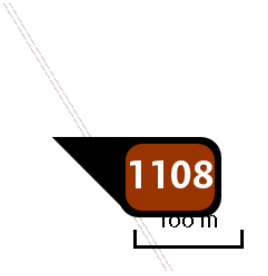

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2441) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 417,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2442) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 443,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



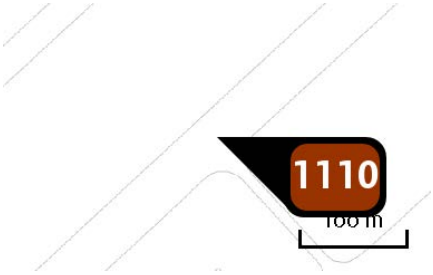

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2443) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2444) |
| Locatie (X,Y) | 168615, 492666 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



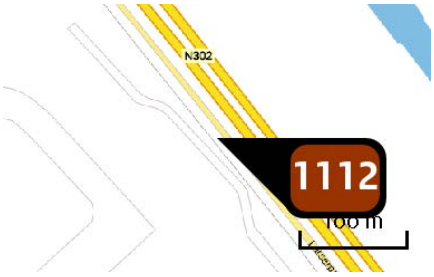

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2476) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 73,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,37 kg/j |



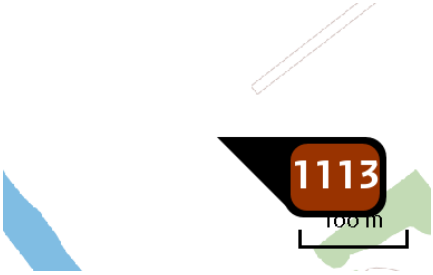

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2477) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 158,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,53 kg/j |



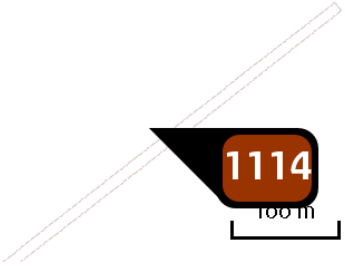

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2478) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 242,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,53 kg/j |



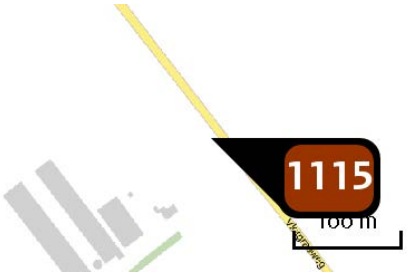

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2479) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 309,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,23 kg/j |



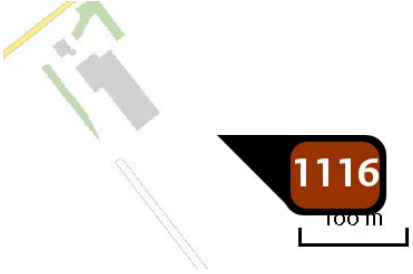

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2480) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 327,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,60 kg/j |



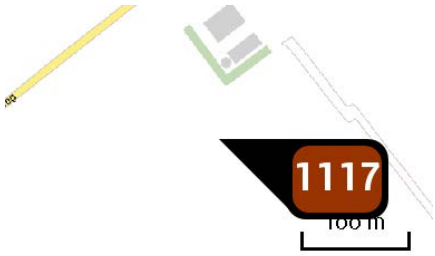

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2481) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 345,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,60 kg/j |



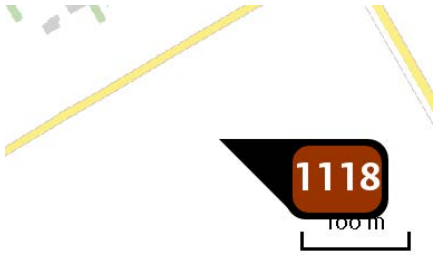

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2482) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 362,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,60 kg/j |



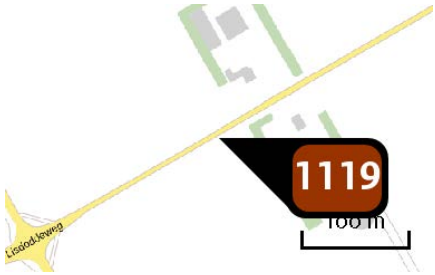

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2483) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 380,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,60 kg/j |



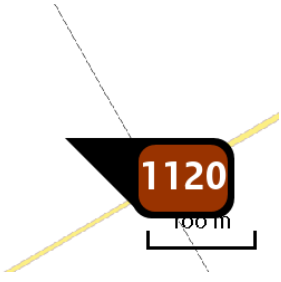

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2484) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 398,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,50 kg/j |



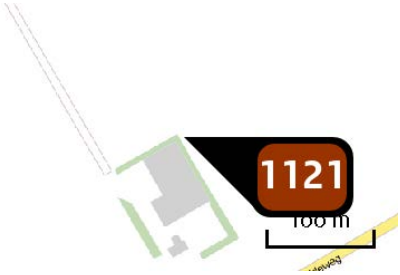

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2485) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 416,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,50 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2486) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 435,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,46 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2487) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 455,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,46 kg/j |



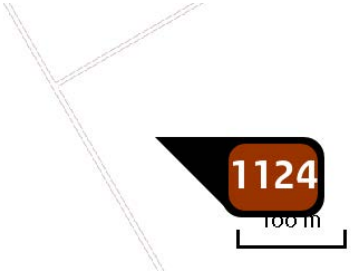

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2488) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 474,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,67 kg/j |



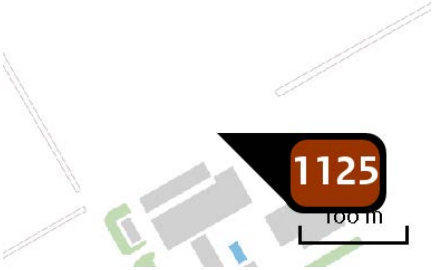

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2489) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 493,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,85 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2490) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 512,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,85 kg/j |



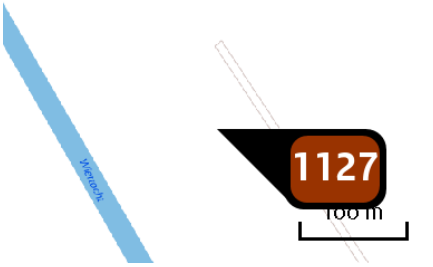

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2491) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 531,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,85 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2492) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 565,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,16 kg/j |



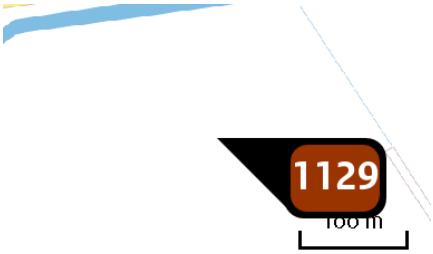

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2493) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 622,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |



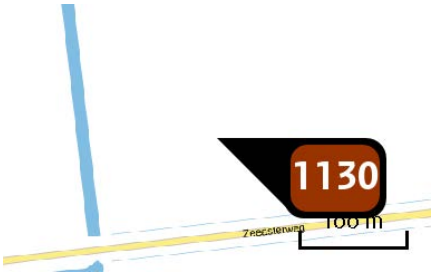

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2494) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 679,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |



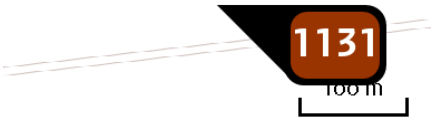

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2495) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 736,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2496) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 794,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2497) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 851,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2498) |
| Locatie (X,Y) | 170259, 502307 |
| Uitstoothoogte | 908,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,23 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2560) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 53,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,12 kg/j |



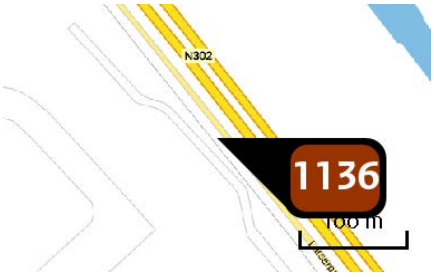

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2561) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 115,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,21 kg/j |



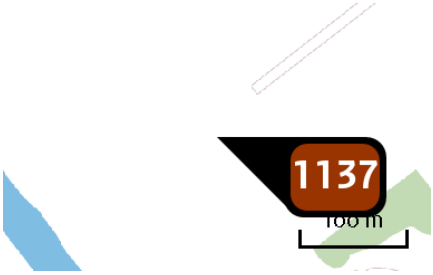

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2562) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 177,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,21 kg/j |



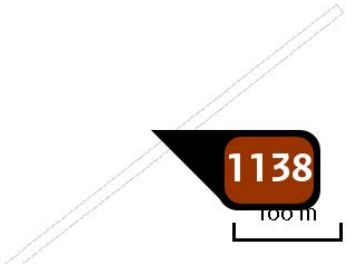

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2563) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 239,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,21 kg/j |



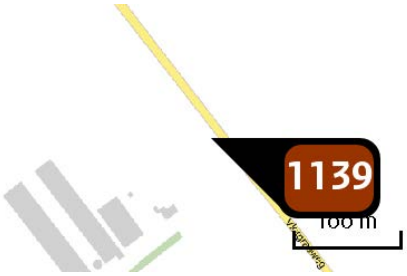

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2564) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 302,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,21 kg/j |



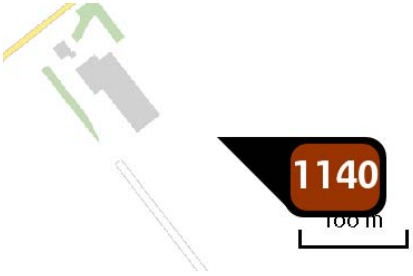

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2565) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 334,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,39 kg/j |



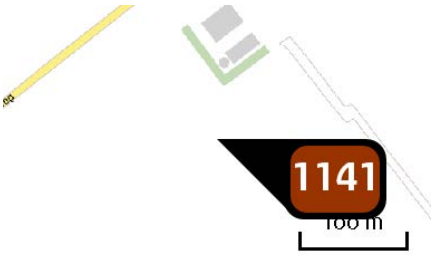

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2566) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 364,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,00 kg/j |



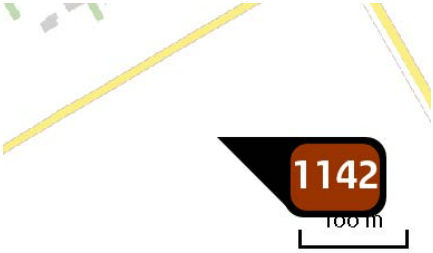

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2567) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,99 kg/j |



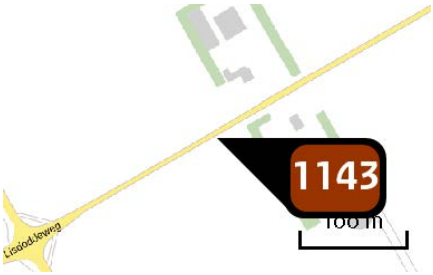

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2568) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 421,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,99 kg/j |



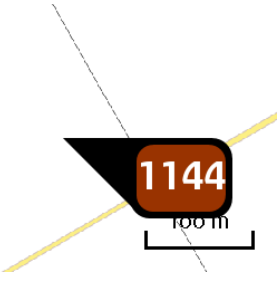

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2569) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 446,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



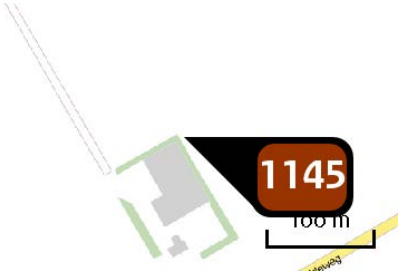

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2570) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 470,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



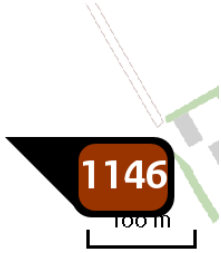

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2571) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 493,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2572) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 516,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



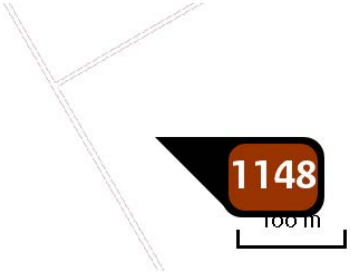

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2573) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 540,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



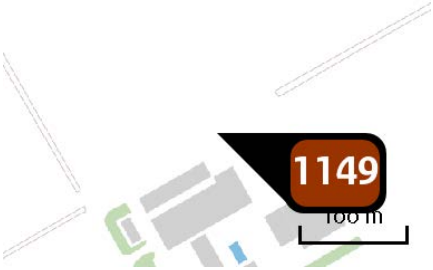

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2574) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 563,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



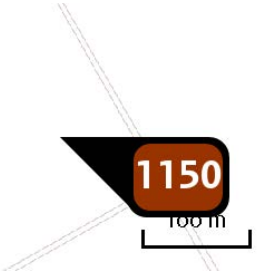

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2575) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 586,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



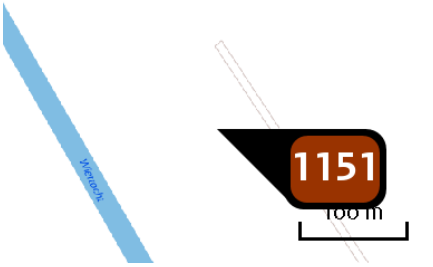

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2576) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 610,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2577) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 633,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



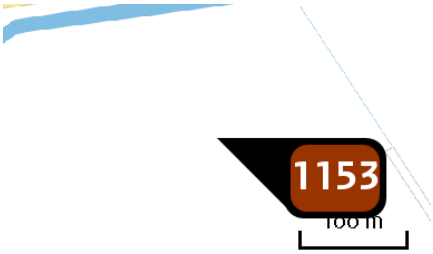

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2578) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 656,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



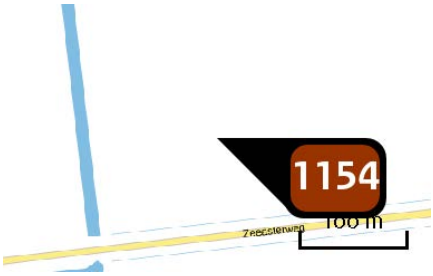

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2579) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 680,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



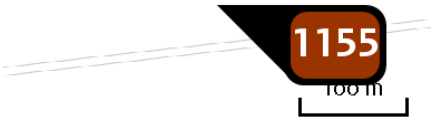

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2580) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 703,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



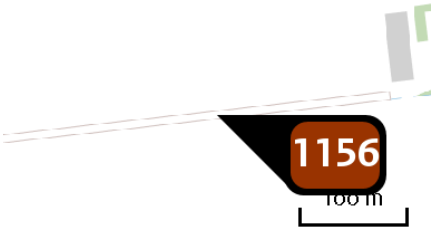

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2581) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 726,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



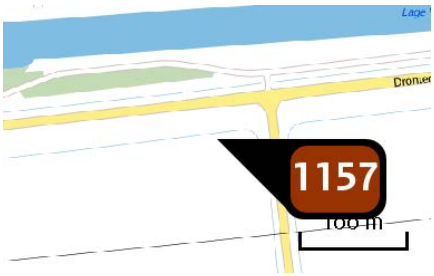

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2582) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 749,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,96 kg/j |



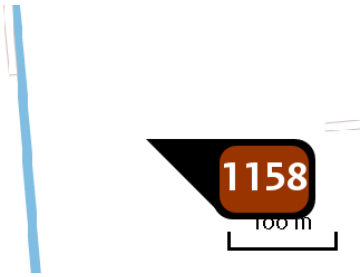

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2583) |
| Locatie (X,Y) | 170259, 502307 |
| Uitstoothoogte | 776,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2584) |
| Locatie (X,Y) | 170492, 502632 |
| Uitstoothoogte | 803,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |



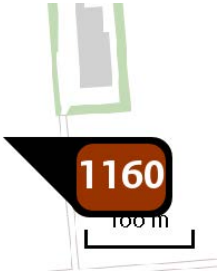

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2585) |
| Locatie (X,Y) | 170720, 502961 |
| Uitstoothoogte | 831,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |



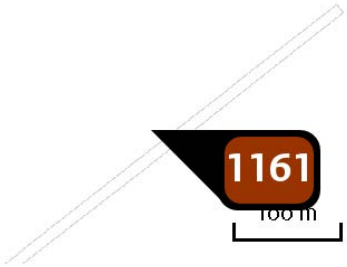

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2586) |
| Locatie (X,Y) | 170946, 503290 |
| Uitstoothoogte | 858,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |



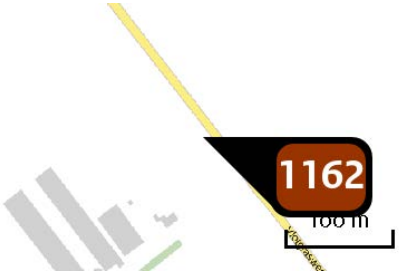

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2587) |
| Locatie (X,Y) | 171173, 503620 |
| Uitstoothoogte | 885,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2588) |
| Locatie (X,Y) | 171401, 503949 |
| Uitstoothoogte | 913,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,19 kg/j |



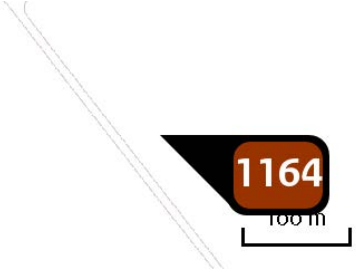

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2632) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 105,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



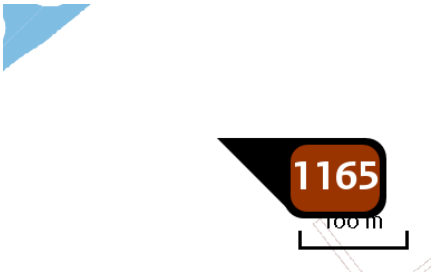

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2633) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 140,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



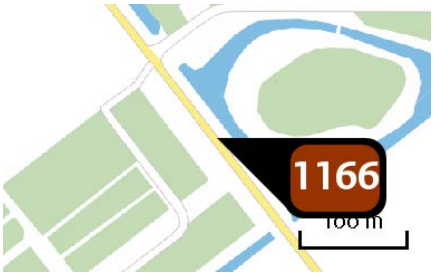

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2634) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 175,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2635) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 210,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



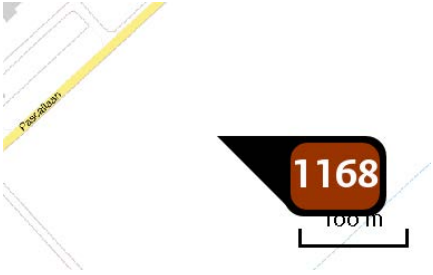

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2636) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 245,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



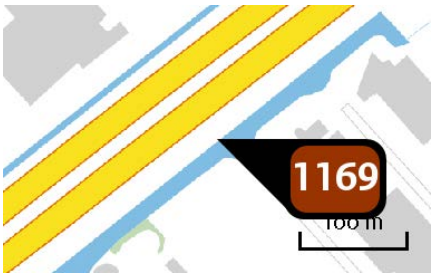

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2637) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 280,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



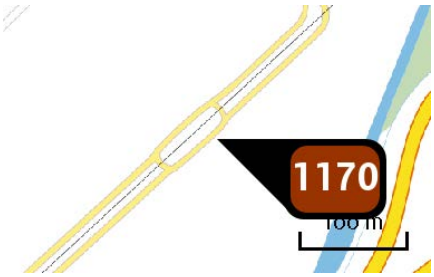

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2643) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 309,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



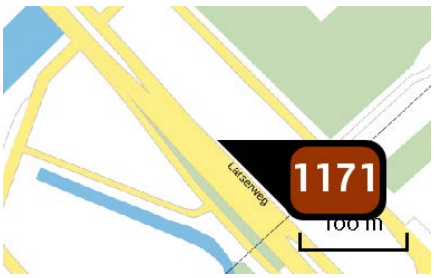

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2644) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 329,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



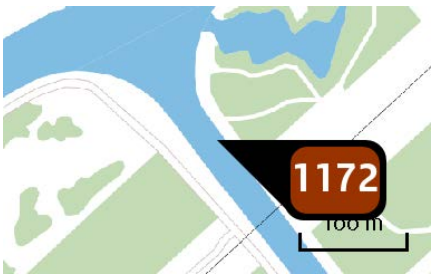

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2645) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 349,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



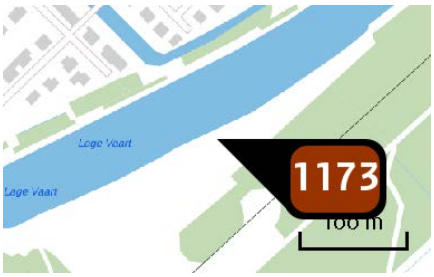

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2646) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 369,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



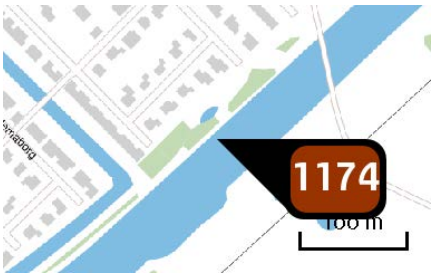

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2647) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 388,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2648) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 408,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



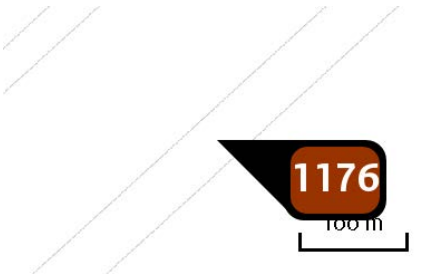

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2649) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 428,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



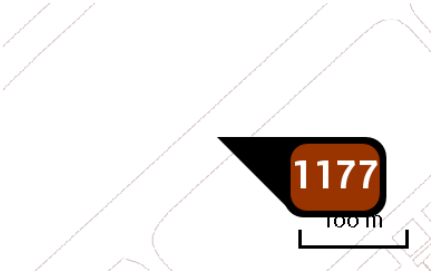

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2650) |
| Locatie (X,Y) | 163512, 500296 |
| Uitstoothoogte | 448,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2669) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 42,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2670) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 115,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



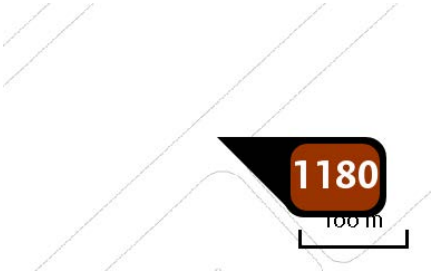

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2671) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 200,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



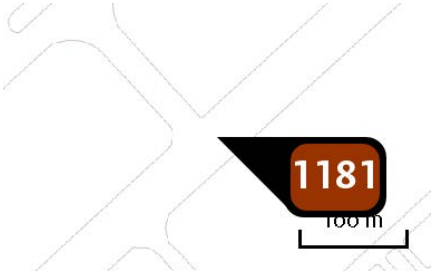

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2672) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 284,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



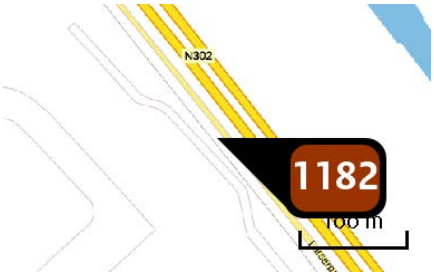

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2775) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 68,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,90 kg/j |



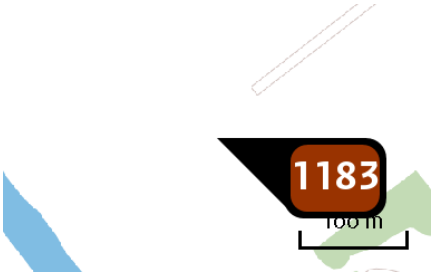

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2776) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 158,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 51,41 kg/j |



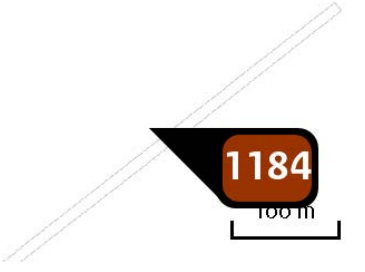

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (2777) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 247,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 51,41 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2778) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 318,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,07 kg/j |



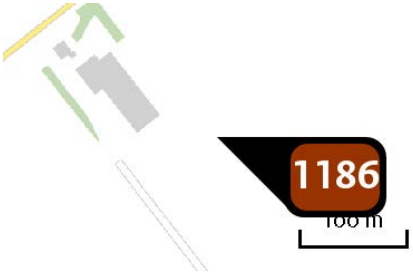

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2779) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 355,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,97 kg/j |



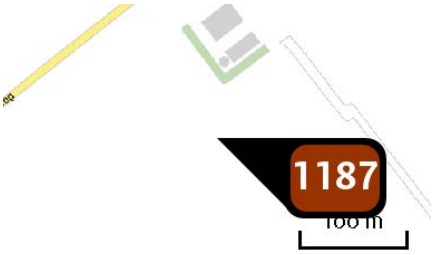

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2780) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,97 kg/j |



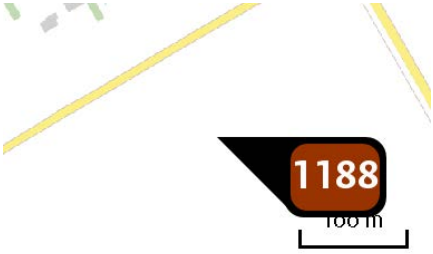

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2781) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 430,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,97 kg/j |



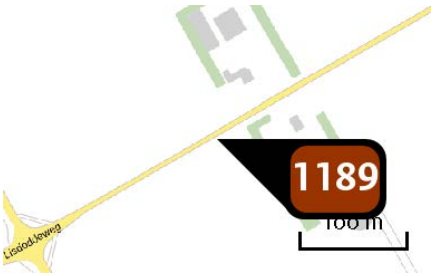

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2782) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 468,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,97 kg/j |



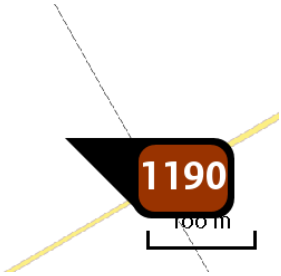

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2783) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 506,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,46 kg/j |



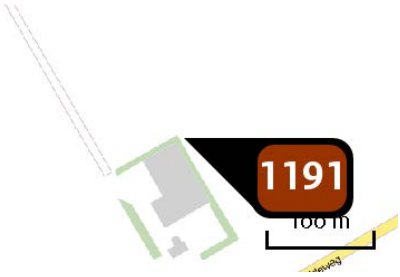

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2784) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 544,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,46 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2785) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 582,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 25,46 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2786) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 616,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,44 kg/j |



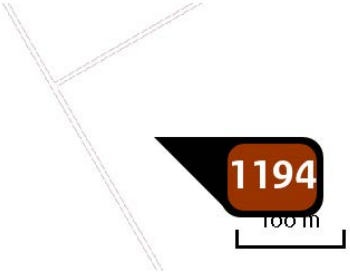

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2787) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 650,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,44 kg/j |



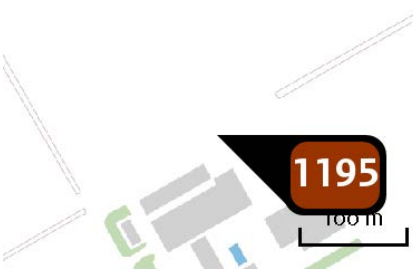

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2788) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 683,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,44 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2789) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 717,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,44 kg/j |



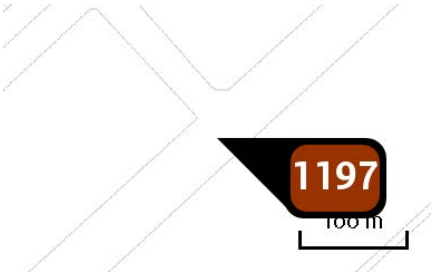

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2790) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 752,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,94 kg/j |



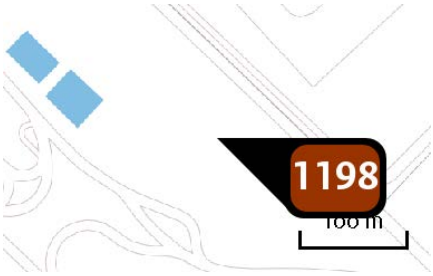

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2791) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 822,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,17 kg/j |



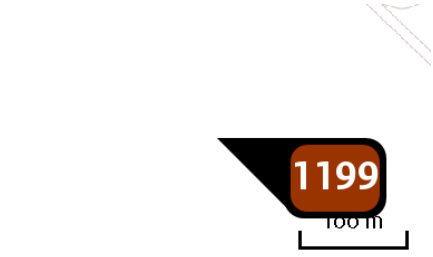

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (2792) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 892,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,17 kg/j |



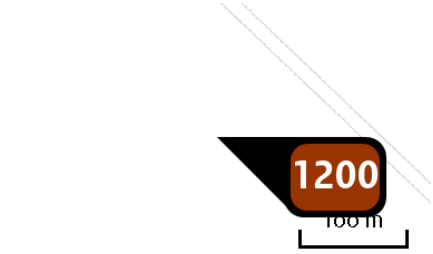

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2952) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



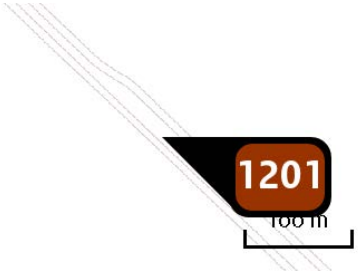

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2953) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



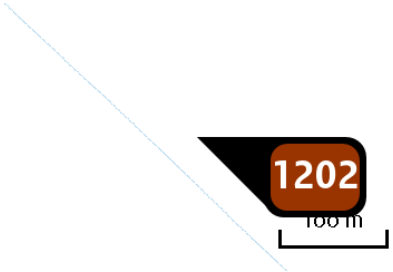

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2954) |
| Locatie (X,Y) | 162269, 494895 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



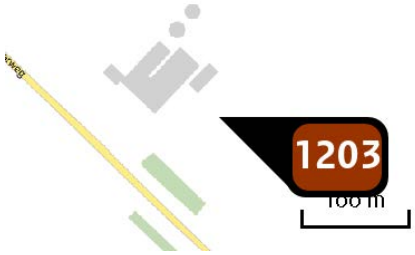

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2955) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 93,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2956) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2957) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2958) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 156,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



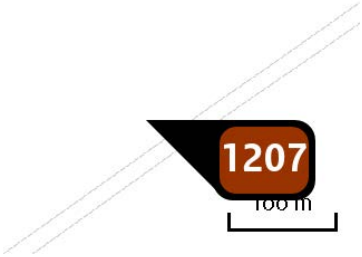

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2959) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



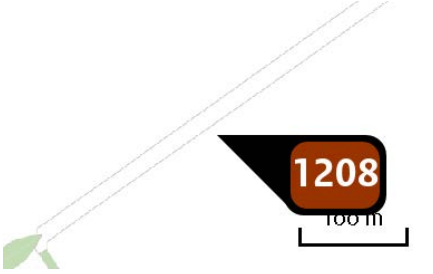

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2960) |
| Locatie (X,Y) | 160501, 493272 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



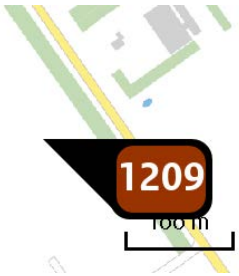

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2961) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



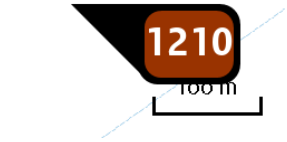

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2962) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2963) |
| Locatie (X,Y) | 159617, 492461 |
| Uitstoothoogte | 261,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2964) |
| Locatie (X,Y) | 159323, 492190 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2965) |
| Locatie (X,Y) | 159028, 491920 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2966) |
| Locatie (X,Y) | 158733, 491649 |
| Uitstoothoogte | 324,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



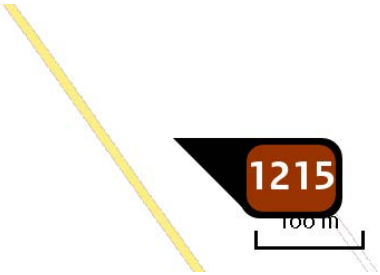

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2967) |
| Locatie (X,Y) | 158439, 491379 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2968) |
| Locatie (X,Y) | 158144, 491108 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2969) |
| Locatie (X,Y) | 157849, 490838 |
| Uitstoothoogte | 387,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |



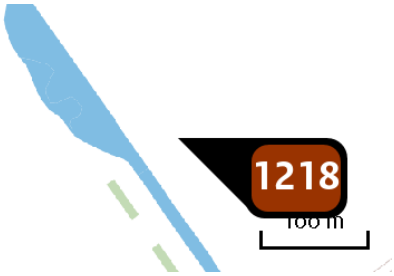

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2970) |
| Locatie (X,Y) | 157555, 490567 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,27 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2971) |
| Locatie (X,Y) | 157260, 490297 |
| Uitstoothoogte | 429,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,60 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2972) |
| Locatie (X,Y) | 156965, 490026 |
| Uitstoothoogte | 450,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,60 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2973) |
| Locatie (X,Y) | 156671, 489756 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,60 kg/j |



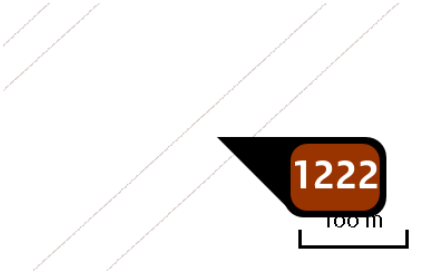

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2974) |
| Locatie (X,Y) | 156376, 489485 |
| Uitstoothoogte | 492,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,60 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (2975) |
| Locatie (X,Y) | 156081, 489215 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,60 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3048) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 52,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,09 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3049) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 105,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,09 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3050) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



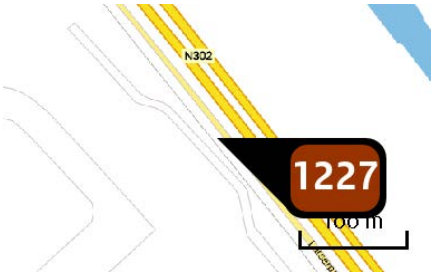

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3051) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



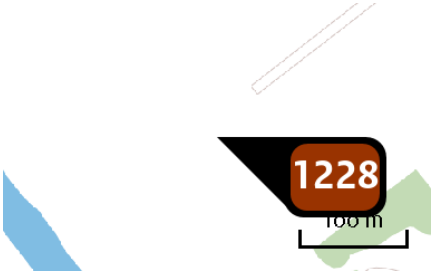

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3052) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3053) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



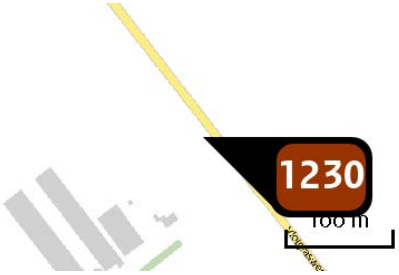

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3054) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3055) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



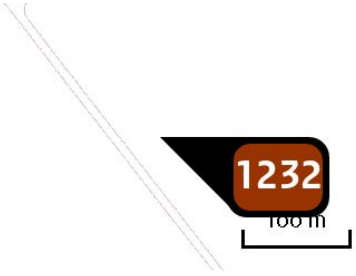

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3056) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



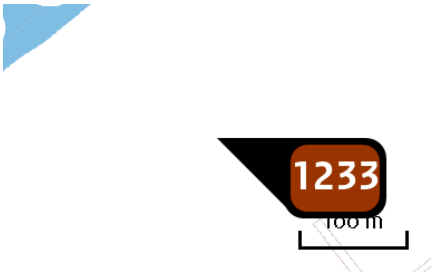

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3057) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



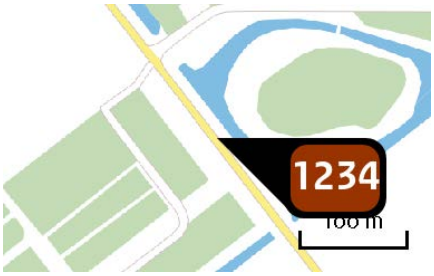

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3058) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



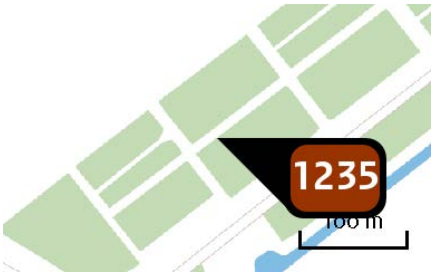

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3059) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



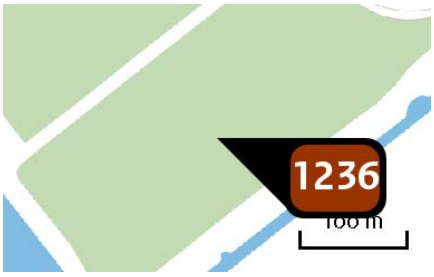

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3060) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



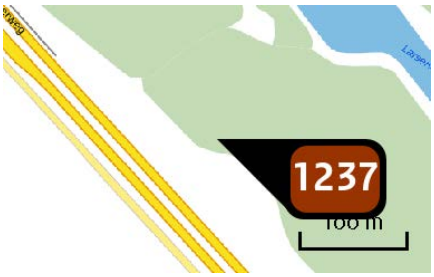

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3061) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3062) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3063) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



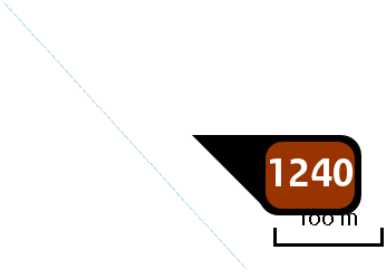

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3064) |
| Locatie (X,Y) | 163851, 498237 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



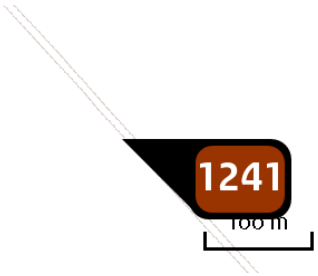

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3065) |
| Locatie (X,Y) | 163556, 497967 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3066) |
| Locatie (X,Y) | 163262, 497696 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



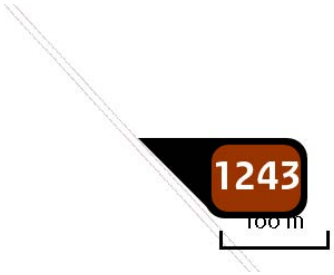

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3067) |
| Locatie (X,Y) | 162967, 497426 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3068) |
| Locatie (X,Y) | 162672, 497156 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3069) |
| Locatie (X,Y) | 162378, 496885 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3070) |
| Locatie (X,Y) | 162083, 496614 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3071) |
| Locatie (X,Y) | 161789, 496343 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3072) |
| Locatie (X,Y) | 161494, 496073 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



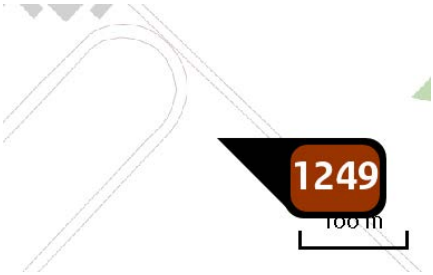

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3073) |
| Locatie (X,Y) | 161199, 495803 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3074) |
| Locatie (X,Y) | 160905, 495532 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



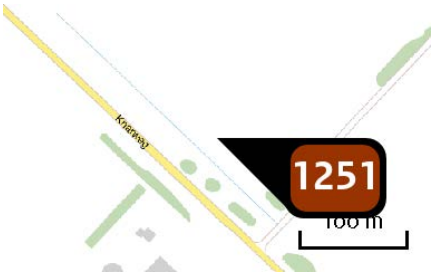

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3075) |
| Locatie (X,Y) | 160612, 495260 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



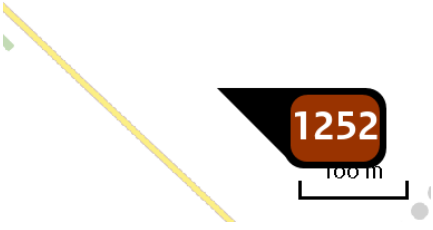

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3076) |
| Locatie (X,Y) | 160352, 494964 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3077) |
| Locatie (X,Y) | 160327, 494577 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3078) |
| Locatie (X,Y) | 160558, 494252 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3079) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 133,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3080) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 112,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



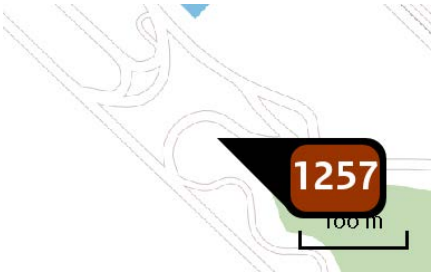

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3081) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 91,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3082) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 70,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



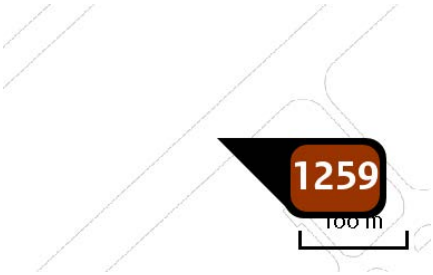

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3083) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 49,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3084) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 28,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3178) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 42,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



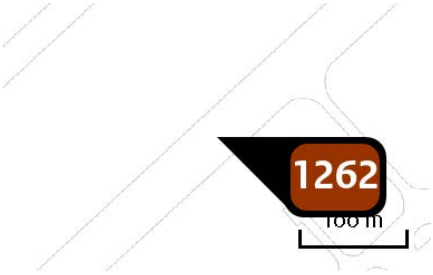

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3179) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 115,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3180) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 200,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3181) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 284,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3230) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 48,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



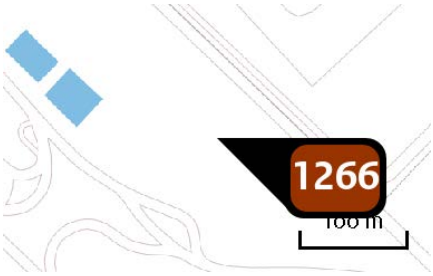

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3231) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 119,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



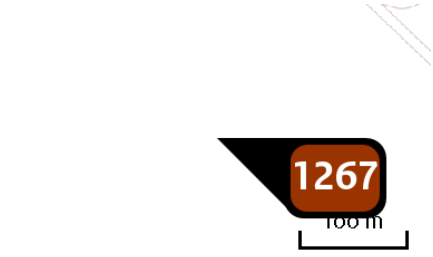

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3232) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 191,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



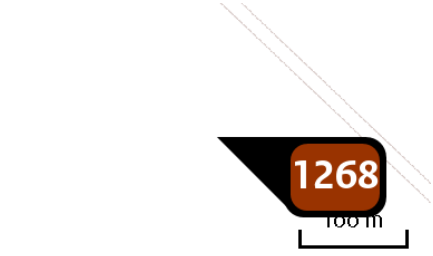

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3233) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 262,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



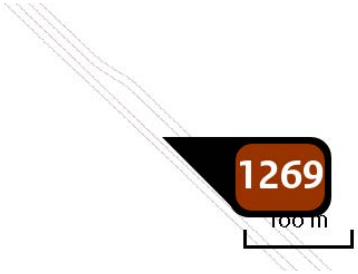

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3280) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 23,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,12 kg/j |



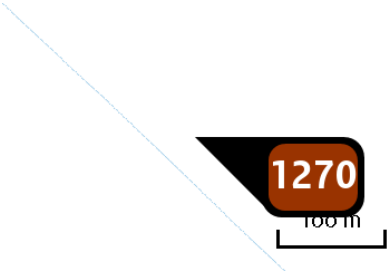

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3281) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 62,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,68 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3282) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 101,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,68 kg/j |



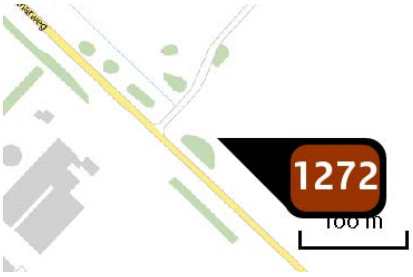

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3283) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 141,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,16 kg/j |



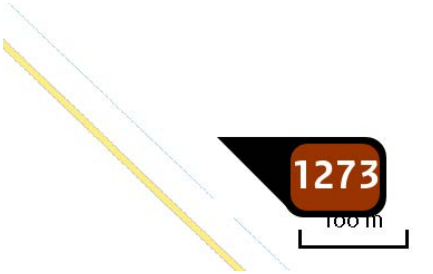

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3284) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 167,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



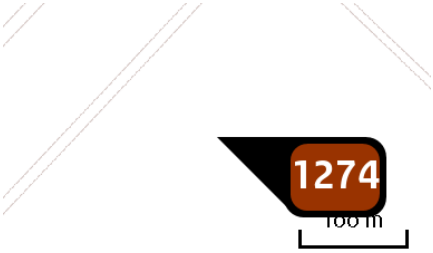

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3285) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 193,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3286) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 218,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



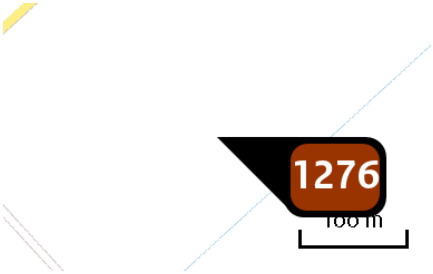

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3287) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 244,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



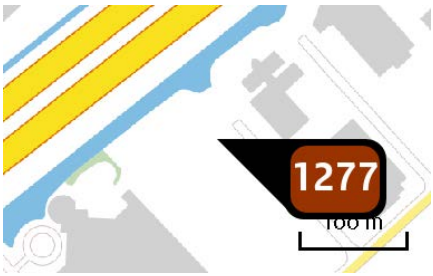

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3288) |
| Locatie (X,Y) | 160302, 494822 |
| Uitstoothoogte | 269,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



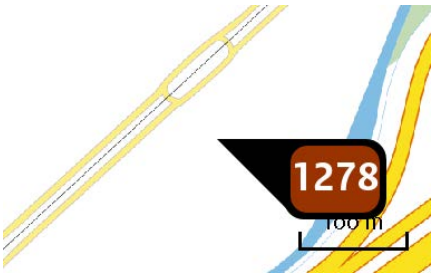

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3289) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 295,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



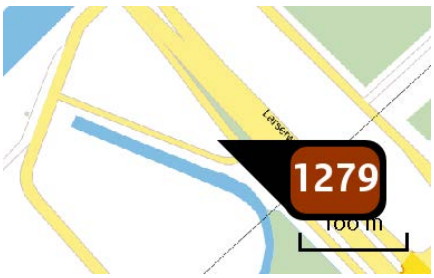

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3300) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



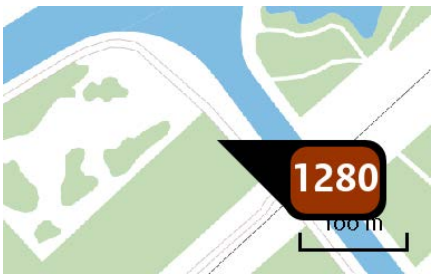

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3301) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



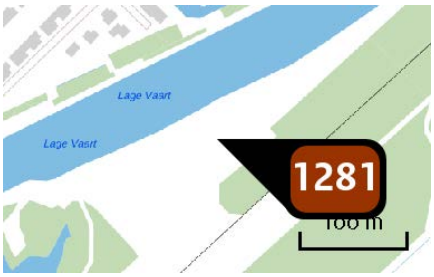

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3302) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



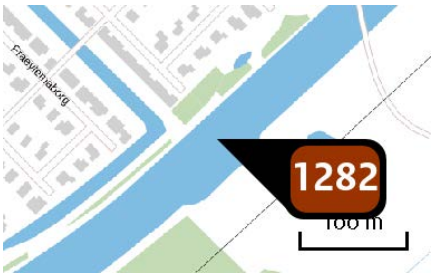

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3303) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



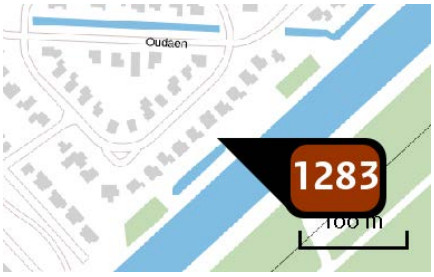

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3304) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



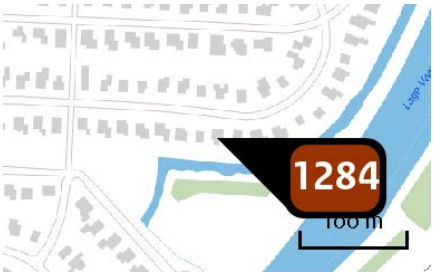

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3305) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



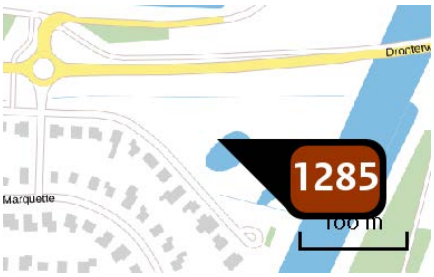

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3306) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



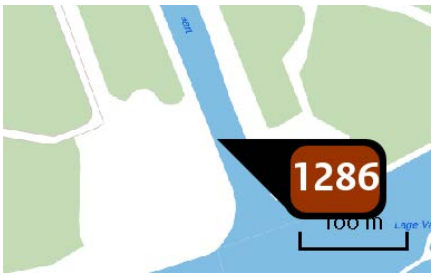

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3307) |
| Locatie (X,Y) | 163741, 500549 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



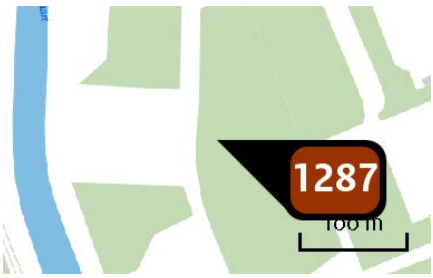

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3308) |
| Locatie (X,Y) | 163961, 500883 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



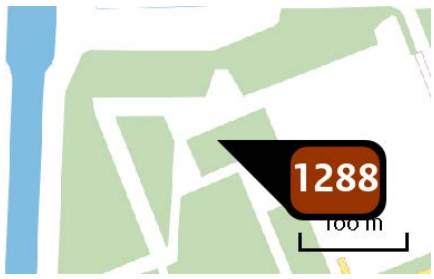

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3309) |
| Locatie (X,Y) | 164152, 501234 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



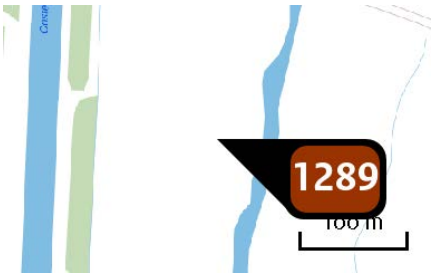

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3310) |
| Locatie (X,Y) | 164318, 501594 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



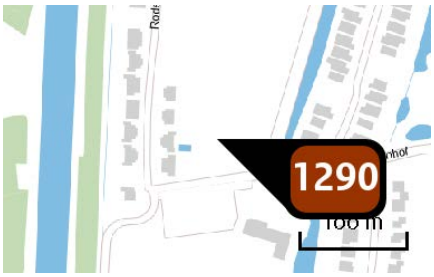

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3311) |
| Locatie (X,Y) | 164368, 501990 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



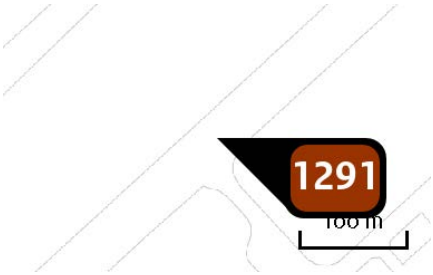

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3312) |
| Locatie (X,Y) | 164385, 502390 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



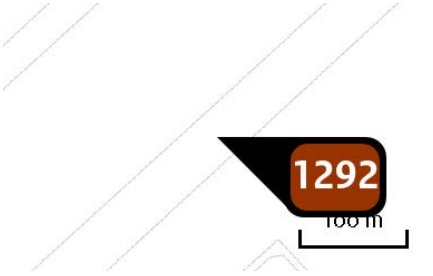

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3313) |
| Locatie (X,Y) | 164387, 502790 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



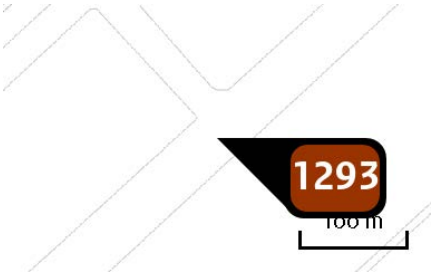

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3314) |
| Locatie (X,Y) | 164390, 503184 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



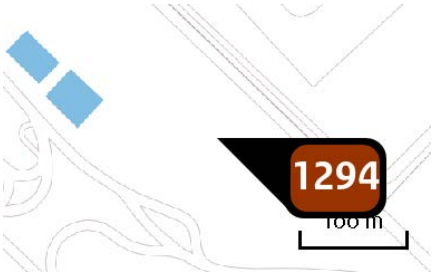

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3319) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 40,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 80,37 kg/j |



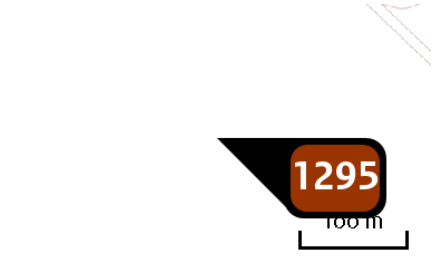

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3320) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 124,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 81,70 kg/j |



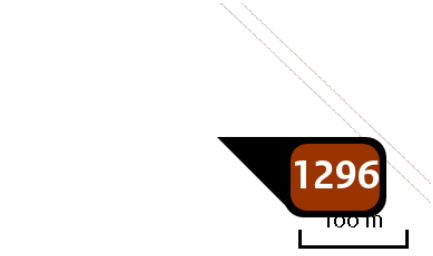

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3321) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 208,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 81,70 kg/j |



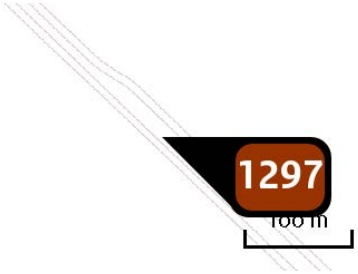

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3322) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 292,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 81,70 kg/j |



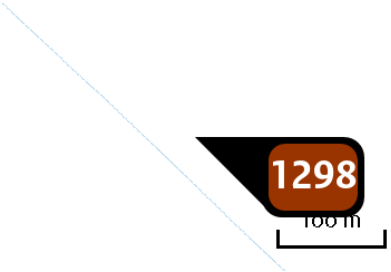

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3323) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 334,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,12 kg/j |



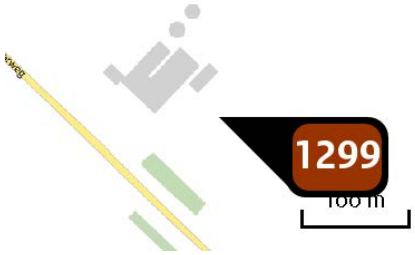

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3324) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 370,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,04 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3325) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 405,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,04 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3326) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 440,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,04 kg/j |



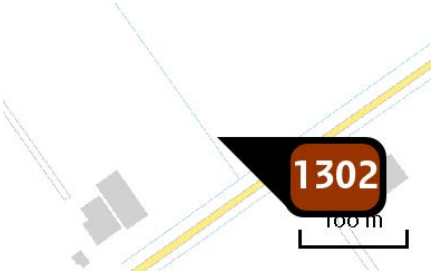

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3327) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 475,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,21 kg/j |



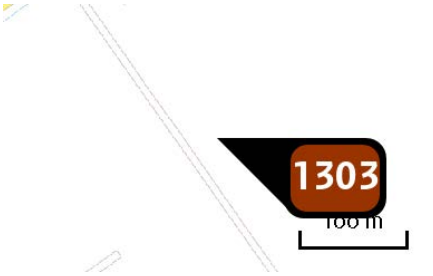

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3328) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 512,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,22 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3329) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 572,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 41,38 kg/j |



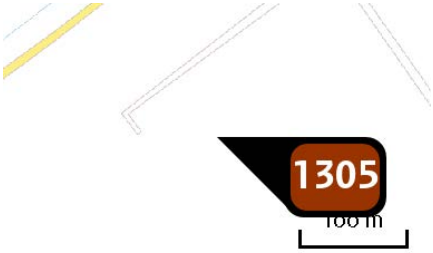

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3352) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 623,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 40,35 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3353) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 655,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3354) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 688,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3355) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 721,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3356) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 753,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3357) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 786,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3358) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 818,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,77 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (3359) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 879,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,26 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3434) |
| Locatie (X,Y) | 166587, 497042 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



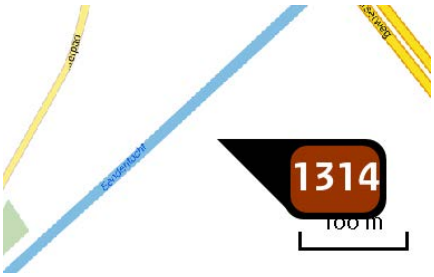

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3435) |
| Locatie (X,Y) | 166344, 496725 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



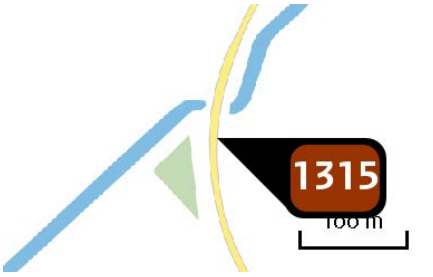

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3436) |
| Locatie (X,Y) | 166050, 496455 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



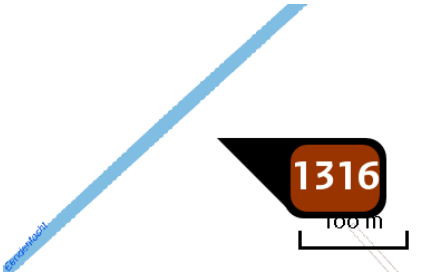

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3437) |
| Locatie (X,Y) | 165755, 496184 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



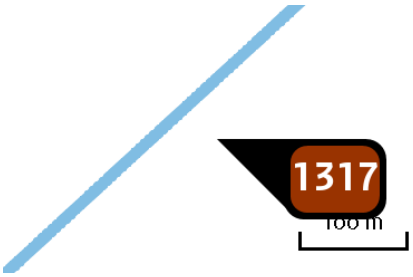

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3438) |
| Locatie (X,Y) | 165460, 495914 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



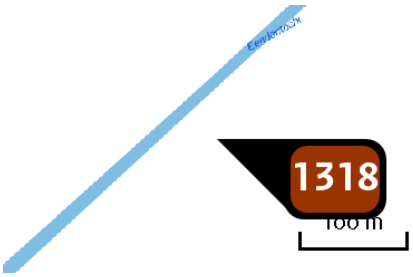

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3439) |
| Locatie (X,Y) | 165166, 495643 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



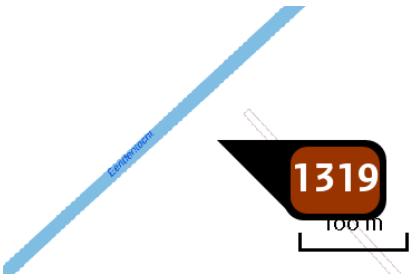

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3440) |
| Locatie (X,Y) | 164871, 495372 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



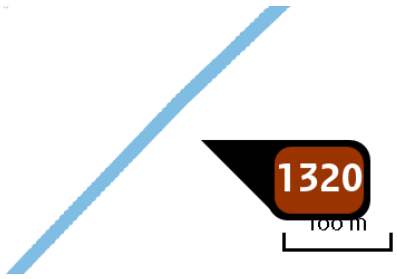

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3441) |
| Locatie (X,Y) | 164577, 495102 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



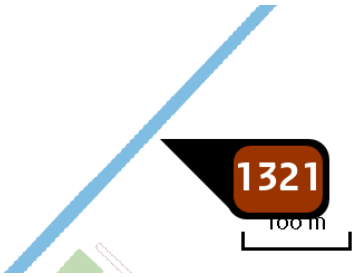

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3442) |
| Locatie (X,Y) | 164282, 494832 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3443) |
| Locatie (X,Y) | 163987, 494561 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



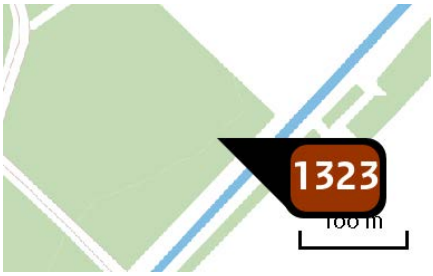

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3444) |
| Locatie (X,Y) | 163692, 494291 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3445) |
| Locatie (X,Y) | 163398, 494020 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



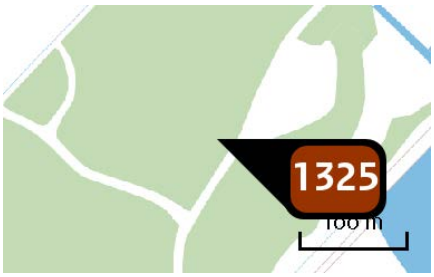

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3446) |
| Locatie (X,Y) | 163103, 493749 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3447) |
| Locatie (X,Y) | 162809, 493479 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3448) |
| Locatie (X,Y) | 162512, 493210 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



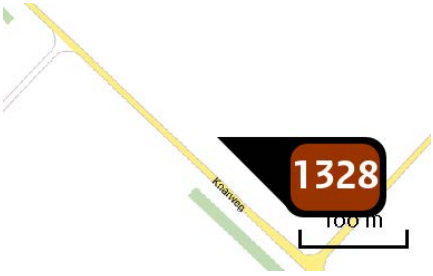

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (3449) |
| Locatie (X,Y) | 162198, 492973 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3450) |
| Locatie (X,Y) | 161810, 492969 |
| Uitstoothoogte | 296,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3451) |
| Locatie (X,Y) | 161502, 493223 |
| Uitstoothoogte | 261,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3452) |
| Locatie (X,Y) | 161277, 493543 |
| Uitstoothoogte | 226,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3453) |
| Locatie (X,Y) | 161292, 493927 |
| Uitstoothoogte | 191,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3454) |
| Locatie (X,Y) | 161548, 494234 |
| Uitstoothoogte | 155,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



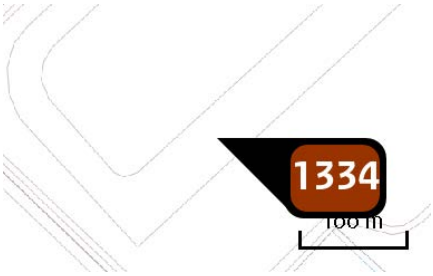

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3455) |
| Locatie (X,Y) | 161843, 494504 |
| Uitstoothoogte | 120,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



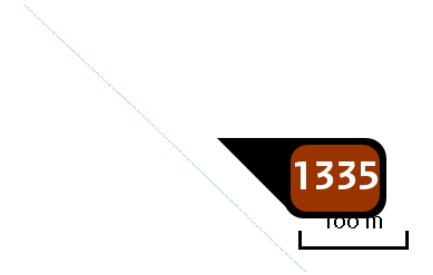

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3456) |
| Locatie (X,Y) | 162138, 494774 |
| Uitstoothoogte | 85,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



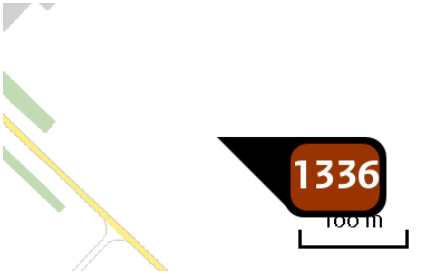

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3457) |
| Locatie (X,Y) | 162432, 495045 |
| Uitstoothoogte | 50,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3458) |
| Locatie (X,Y) | 162727, 495315 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



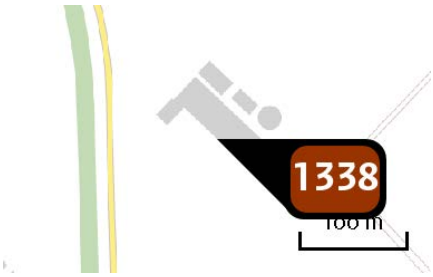

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3501) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 175,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



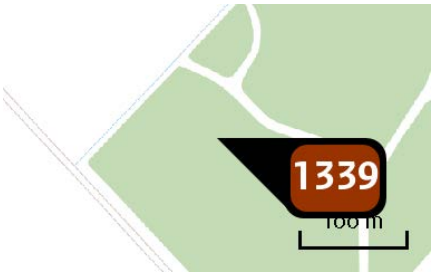

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3502) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 210,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



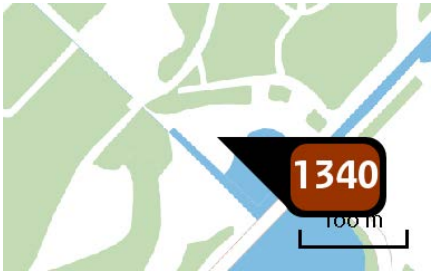

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3503) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 245,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3504) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 280,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



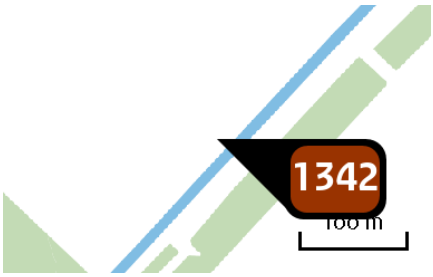

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3505) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



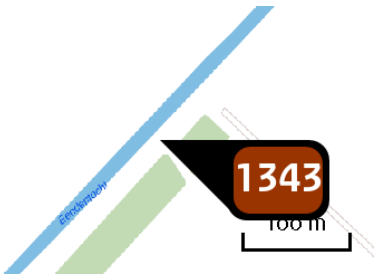

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3506) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



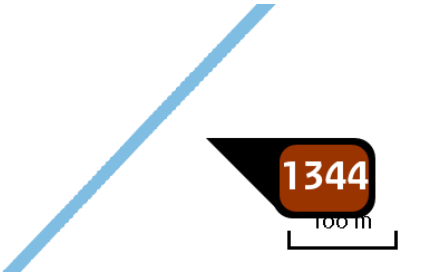

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3507) |
| Locatie (X,Y) | 162685, 493359 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



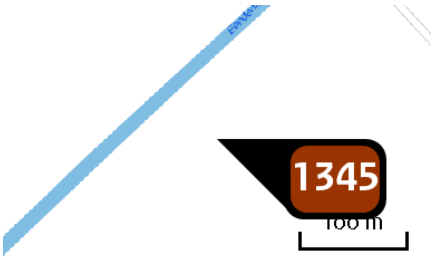

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3508) |
| Locatie (X,Y) | 162982, 493627 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



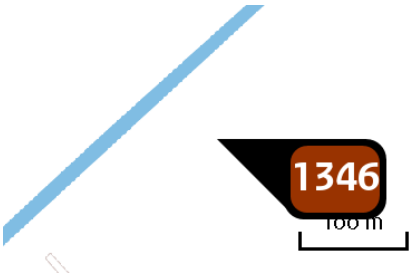

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3509) |
| Locatie (X,Y) | 163280, 493894 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



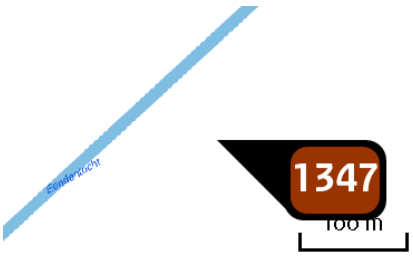

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3510) |
| Locatie (X,Y) | 163578, 494161 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



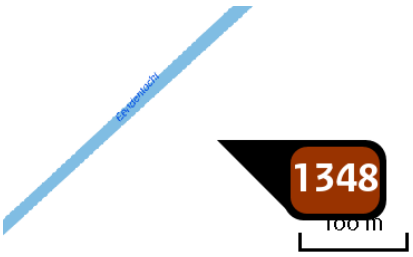

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3511) |
| Locatie (X,Y) | 163875, 494429 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



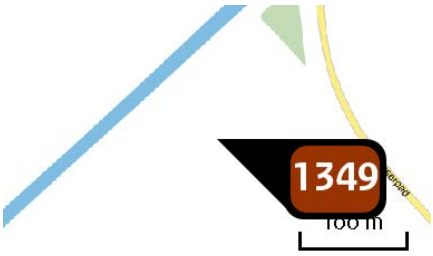

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3512) |
| Locatie (X,Y) | 164173, 494696 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



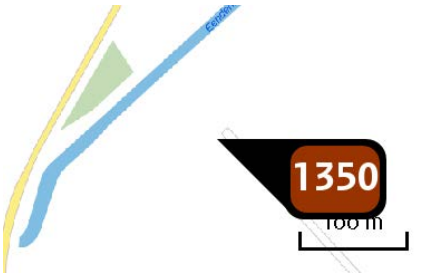

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3513) |
| Locatie (X,Y) | 164470, 494964 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



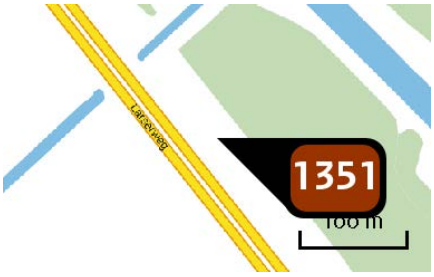

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3514) |
| Locatie (X,Y) | 164767, 495231 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3515) |
| Locatie (X,Y) | 165065, 495498 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



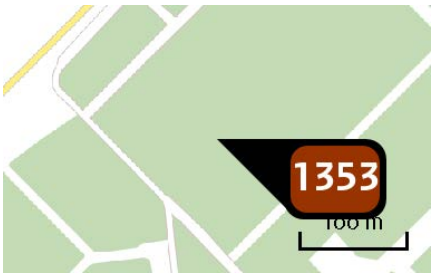

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3516) |
| Locatie (X,Y) | 165362, 495766 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



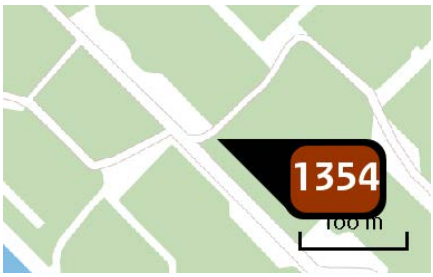

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3517) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 324,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



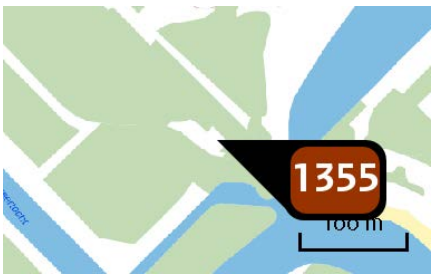

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3518) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 344,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3519) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 364,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



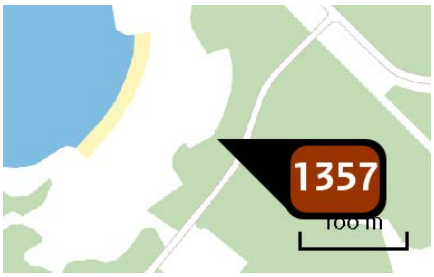

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3520) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 383,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



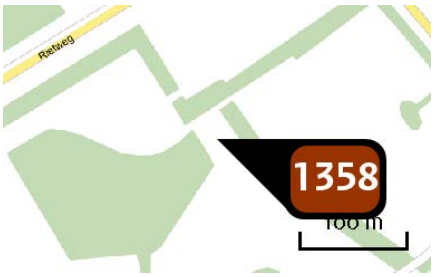

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3521) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 403,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



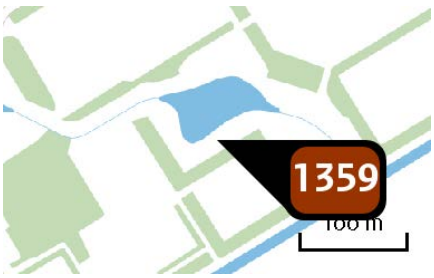

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3522) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 423,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



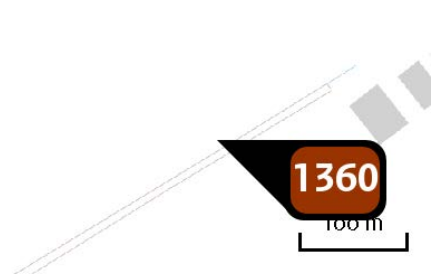

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3523) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 443,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3524) |
| Locatie (X,Y) | 167581, 494322 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3525) |
| Locatie (X,Y) | 167793, 493983 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



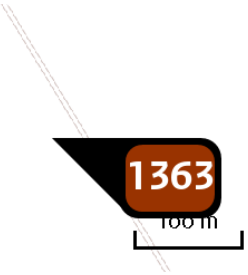

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3526) |
| Locatie (X,Y) | 168005, 493644 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



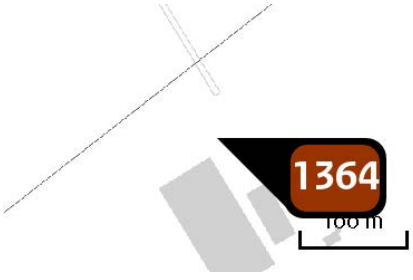

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3527) |
| Locatie (X,Y) | 168218, 493305 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



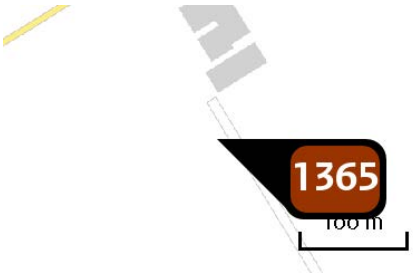

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3528) |
| Locatie (X,Y) | 168430, 492966 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



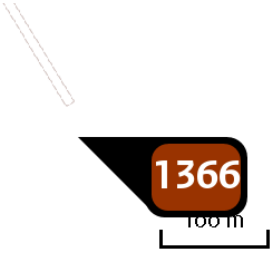

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3529) |
| Locatie (X,Y) | 168642, 492627 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3530) |
| Locatie (X,Y) | 168855, 492288 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



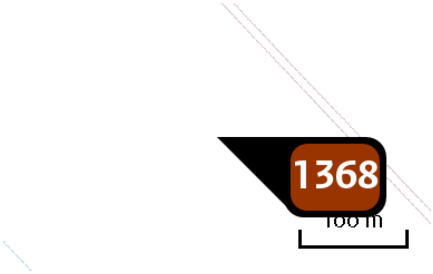

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3531) |
| Locatie (X,Y) | 169067, 491949 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



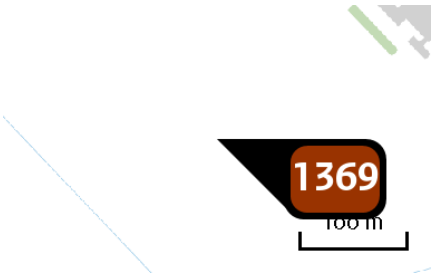

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3532) |
| Locatie (X,Y) | 169279, 491610 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



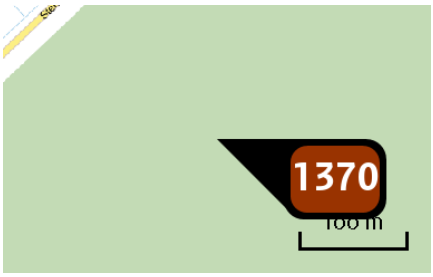

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3533) |
| Locatie (X,Y) | 169492, 491271 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



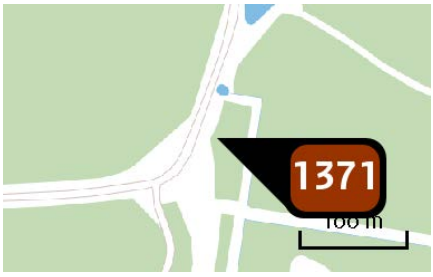

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3534) |
| Locatie (X,Y) | 169704, 490932 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



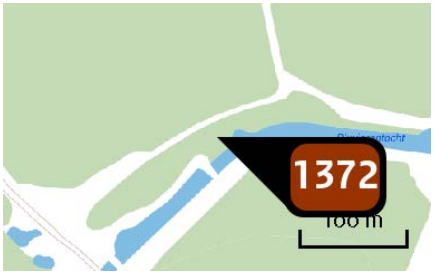

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3535) |
| Locatie (X,Y) | 169916, 490593 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



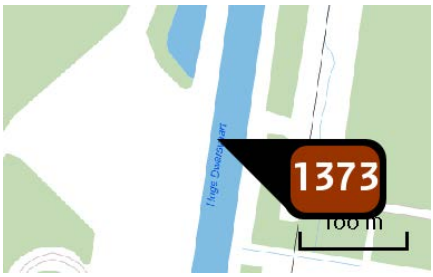

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3536) |
| Locatie (X,Y) | 170129, 490254 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



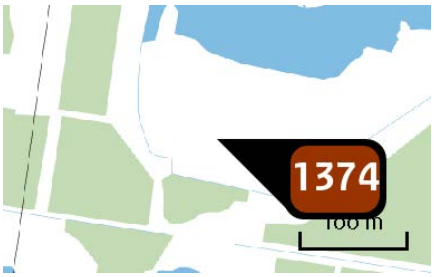

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3537) |
| Locatie (X,Y) | 170342, 489916 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



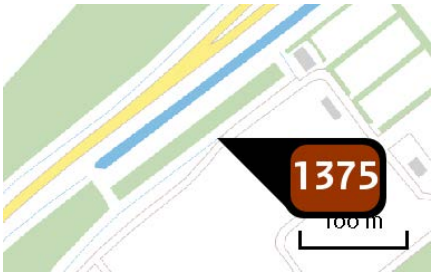

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3538) |
| Locatie (X,Y) | 170555, 489577 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



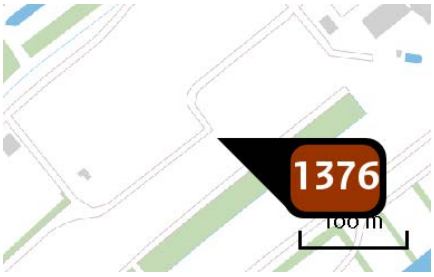

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3539) |
| Locatie (X,Y) | 170768, 489239 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



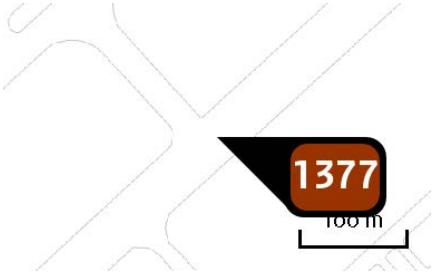

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3540) |
| Locatie (X,Y) | 170982, 488900 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



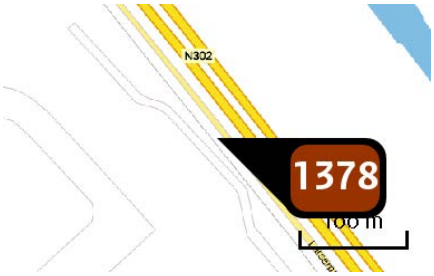

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3541) |
| Locatie (X,Y) | 171195, 488562 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



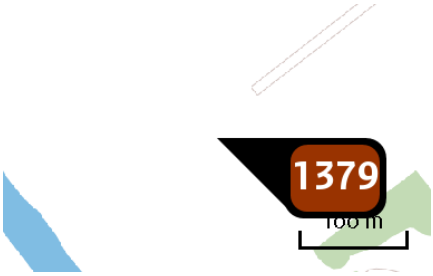

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3542) |
| Locatie (X,Y) | 171278, 488429 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



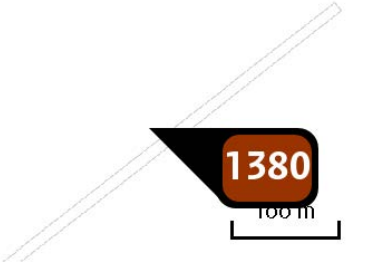

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3837) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



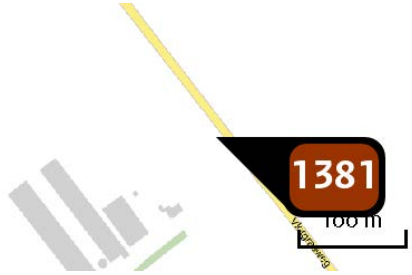

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3838) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



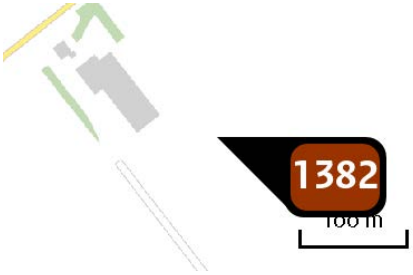

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3839) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



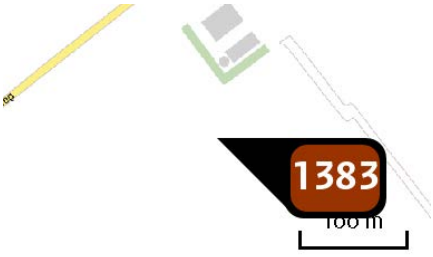

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3840) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 93,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



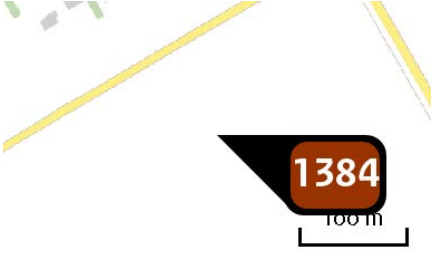

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3841) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



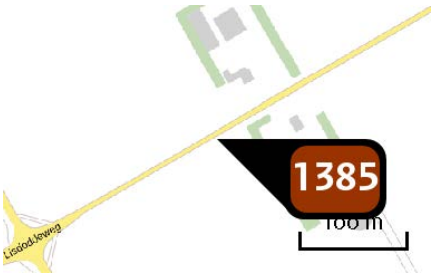

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3842) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3843) |
| Locatie (X,Y) | 166175, 498480 |
| Uitstoothoogte | 156,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



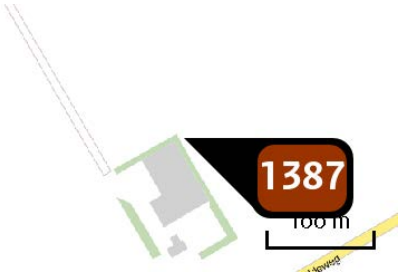

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3844) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3845) |
| Locatie (X,Y) | 166764, 499020 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3846) |
| Locatie (X,Y) | 167059, 499291 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



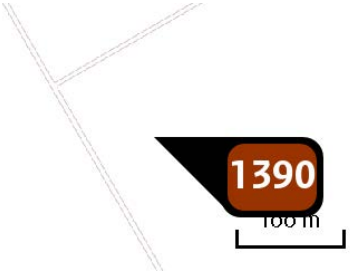

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3847) |
| Locatie (X,Y) | 167353, 499561 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



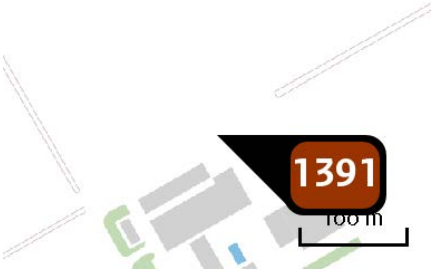

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3848) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 261,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3849) |
| Locatie (X,Y) | 167943, 500102 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



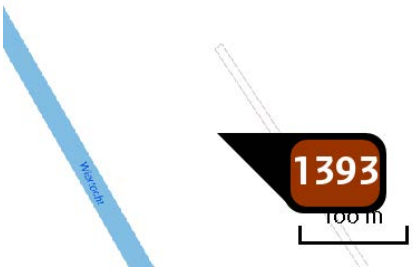

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3850) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3851) |
| Locatie (X,Y) | 168532, 500643 |
| Uitstoothoogte | 324,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



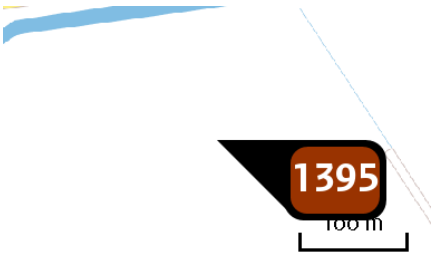

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3852) |
| Locatie (X,Y) | 168827, 500914 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



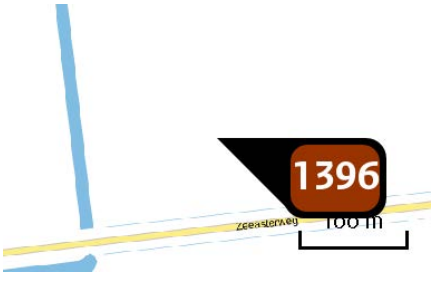

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3853) |
| Locatie (X,Y) | 169121, 501184 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3854) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 387,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



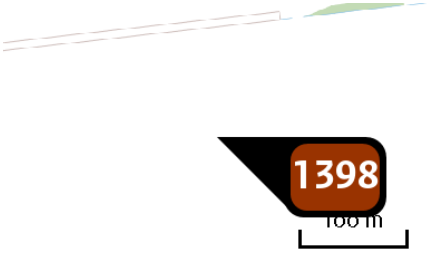

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3855) |
| Locatie (X,Y) | 169711, 501725 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



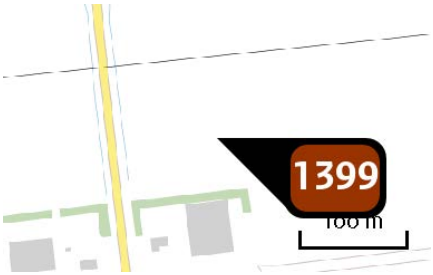

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3856) |
| Locatie (X,Y) | 170005, 501996 |
| Uitstoothoogte | 429,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



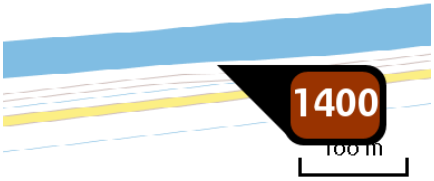

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3857) |
| Locatie (X,Y) | 170300, 502266 |
| Uitstoothoogte | 450,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



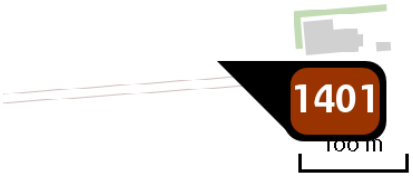

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3858) |
| Locatie (X,Y) | 170595, 502537 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3859) |
| Locatie (X,Y) | 170889, 502807 |
| Uitstoothoogte | 492,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



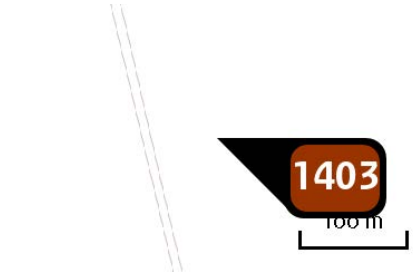

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3860) |
| Locatie (X,Y) | 171184, 503078 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



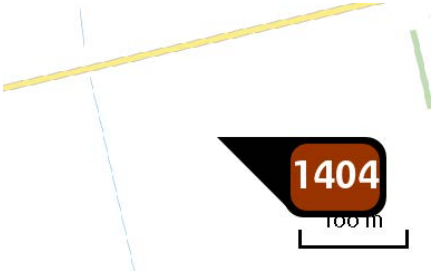

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3861) |
| Locatie (X,Y) | 171479, 503348 |
| Uitstoothoogte | 534,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



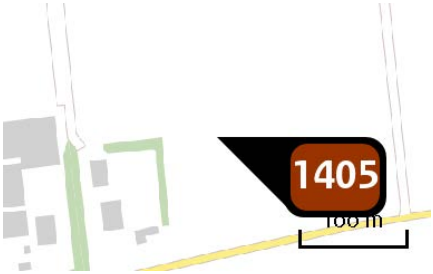

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3862) |
| Locatie (X,Y) | 171773, 503619 |
| Uitstoothoogte | 555,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3863) |
| Locatie (X,Y) | 172068, 503889 |
| Uitstoothoogte | 576,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



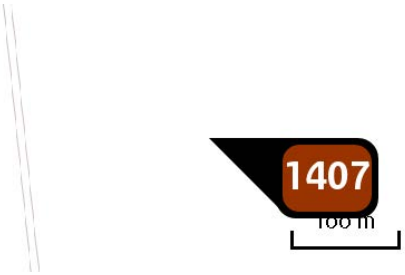

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3864) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



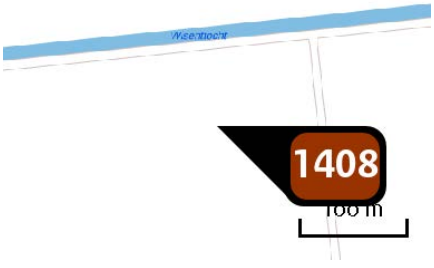

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3865) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 618,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



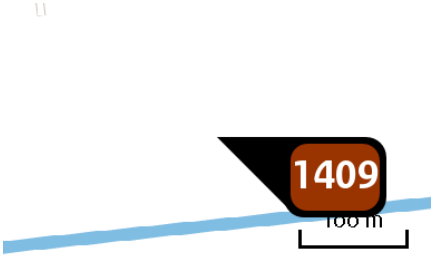

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3866) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3867) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



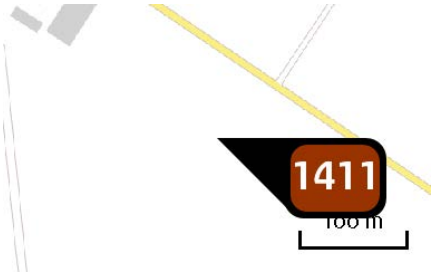

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3868) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



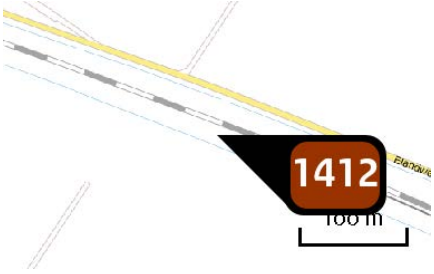

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3869) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



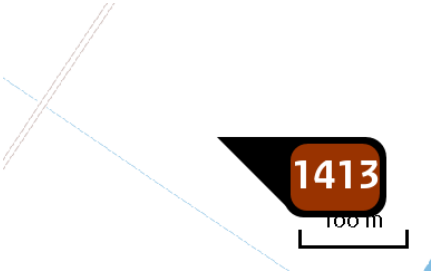

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3870) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



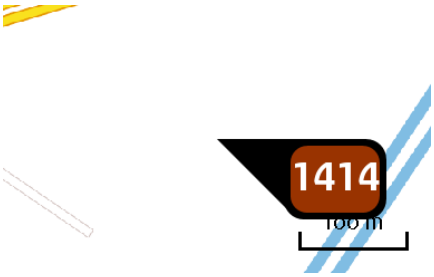

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3871) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



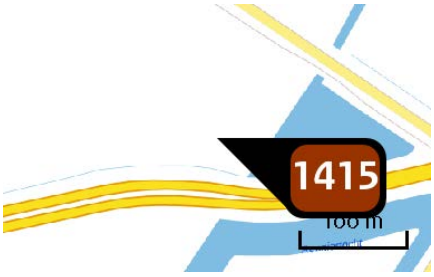

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3872) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



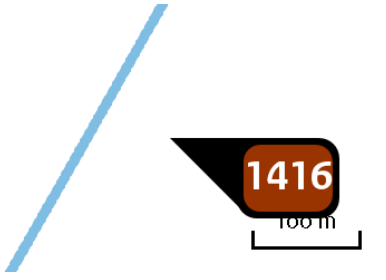

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3873) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



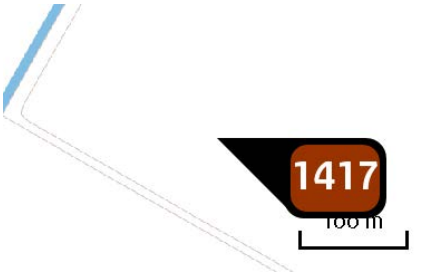

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3874) |
| Locatie (X,Y) | 175309, 506865 |
| Uitstoothoogte | 806,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



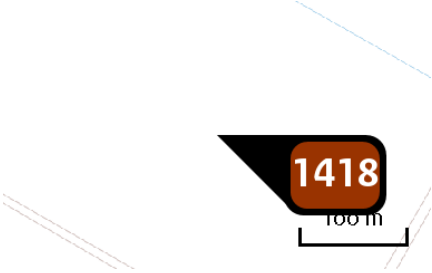

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3875) |
| Locatie (X,Y) | 175604, 507135 |
| Uitstoothoogte | 827,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,32 kg/j |



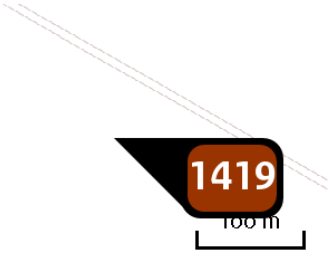

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3876) |
| Locatie (X,Y) | 175899, 507406 |
| Uitstoothoogte | 848,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,19 kg/j |



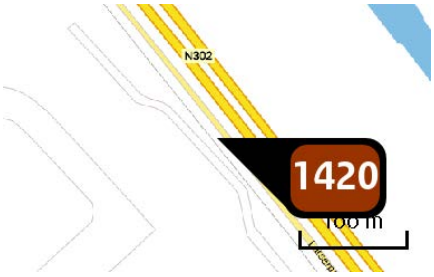

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3877) |
| Locatie (X,Y) | 176193, 507676 |
| Uitstoothoogte | 869,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,19 kg/j |



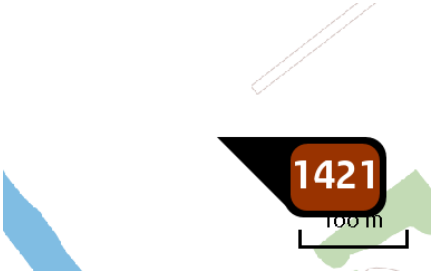

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3878) |
| Locatie (X,Y) | 176488, 507947 |
| Uitstoothoogte | 890,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,19 kg/j |



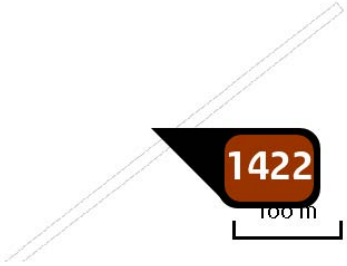

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (3879) |
| Locatie (X,Y) | 176783, 508217 |
| Uitstoothoogte | 911,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,19 kg/j |



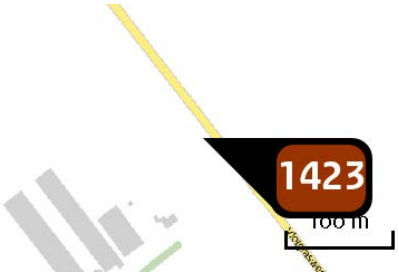

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4083) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 31,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4084) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 63,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



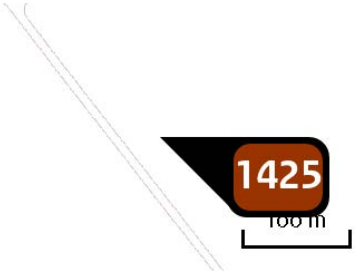

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4085) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 94,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



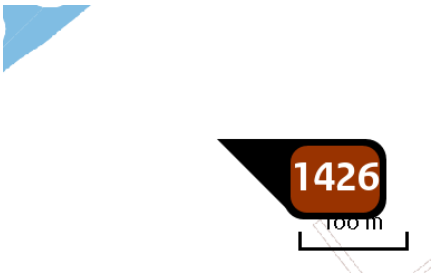

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4086) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 125,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



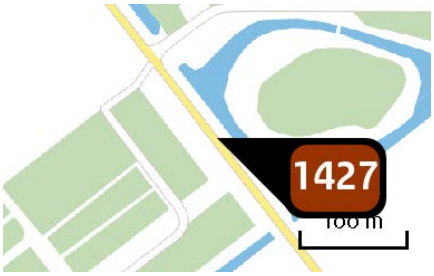

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4087) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 157,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



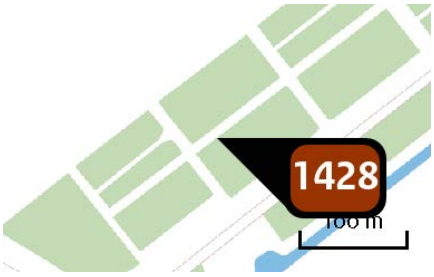

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4088) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 188,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4089) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 220,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4090) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 251,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



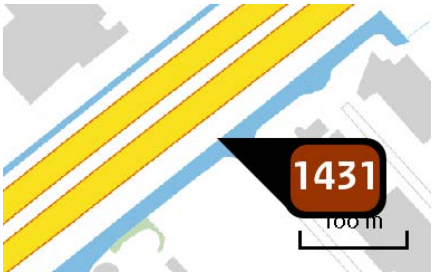

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4091) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 283,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



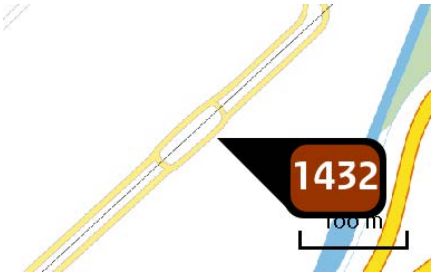

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4096) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 311,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



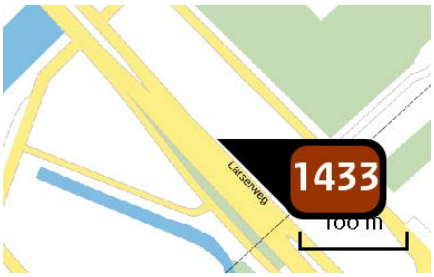

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4097) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 336,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



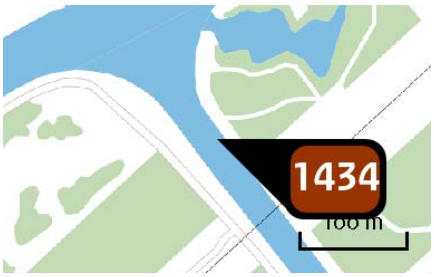

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4098) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 362,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



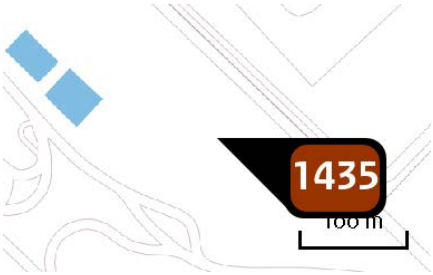

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4099) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 388,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



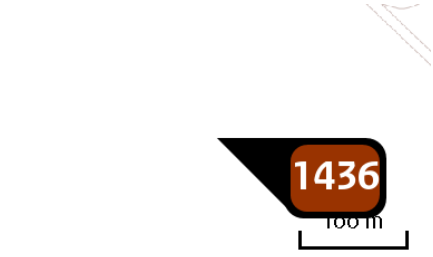

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4100) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 413,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4101) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 439,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



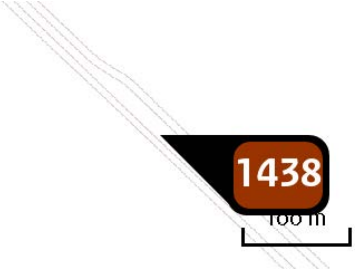

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4122) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 51,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



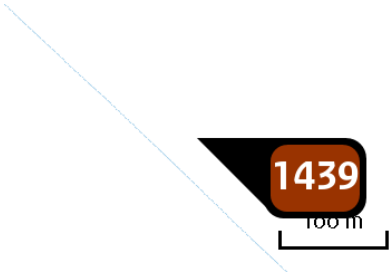

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4123) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 103,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4124) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 154,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



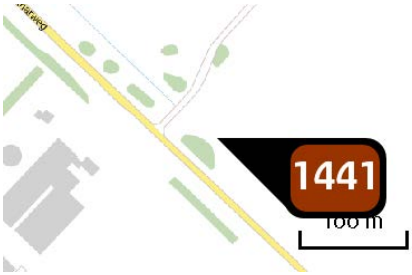

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4125) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 205,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4126) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 256,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



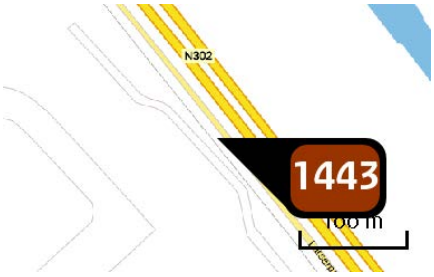

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4127) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



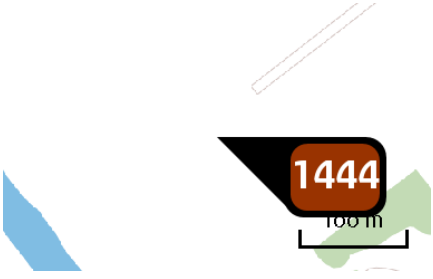

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4128) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



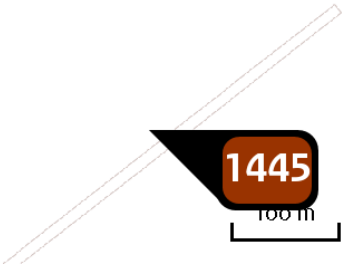

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4129) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



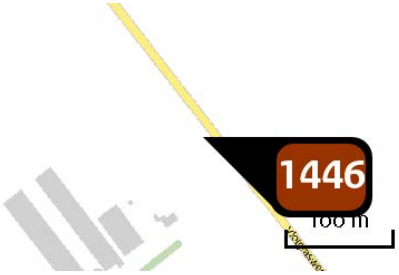

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4158) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 21,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4159) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 50,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



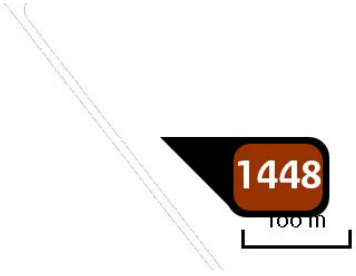

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4160) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 79,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



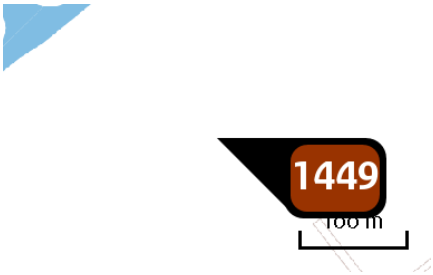

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4161) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 107,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



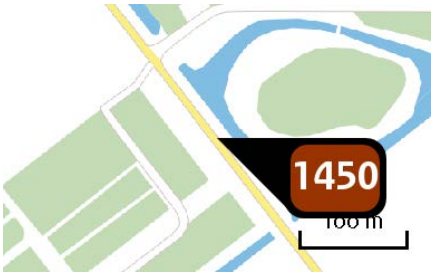

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4162) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 136,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



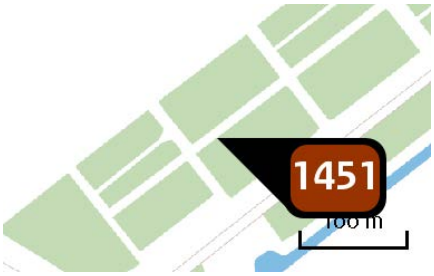

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4163) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 166,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



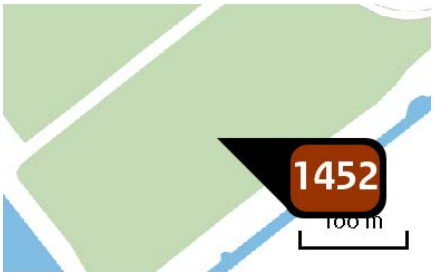

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4164) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 200,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



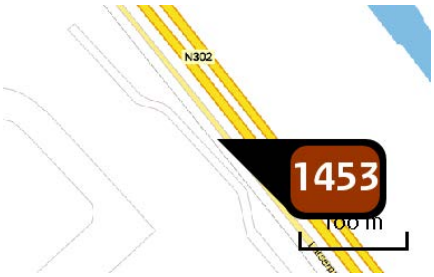

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4165) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 234,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



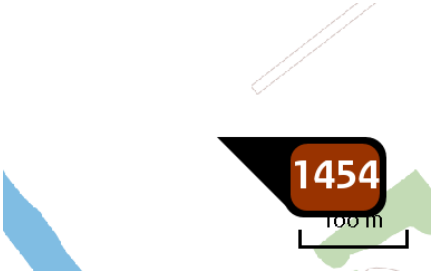

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4166) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 267,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



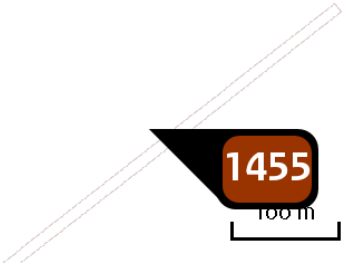

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4167) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 301,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



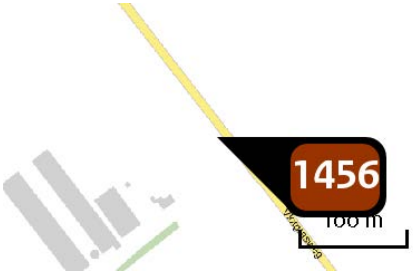

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4197) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 20,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4198) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 41,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4199) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 62,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



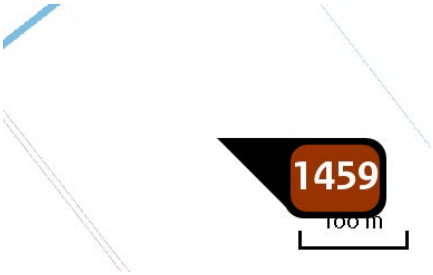

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4200) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 83,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4201) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 104,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



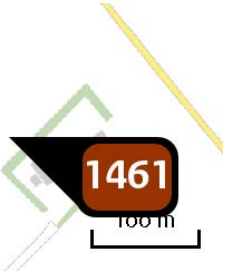

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4202) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 125,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



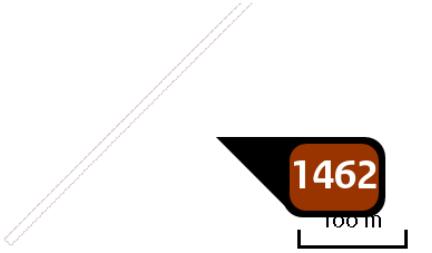

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4203) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 146,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



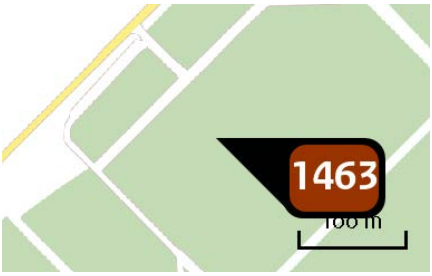

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4204) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 167,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



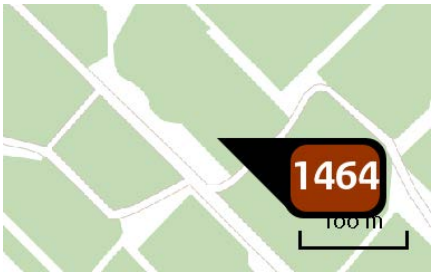

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4205) |
| Locatie (X,Y) | 166369, 496707 |
| Uitstoothoogte | 188,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



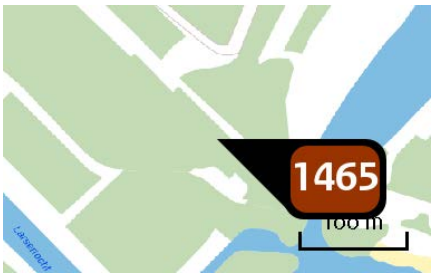

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4206) |
| Locatie (X,Y) | 166229, 496345 |
| Uitstoothoogte | 209,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4207) |
| Locatie (X,Y) | 166373, 495975 |
| Uitstoothoogte | 230,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



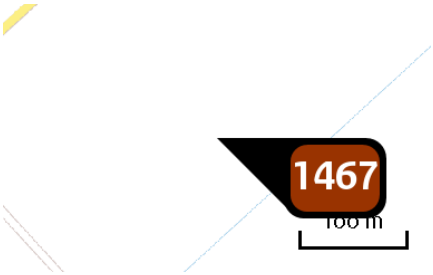

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4208) |
| Locatie (X,Y) | 166612, 495654 |
| Uitstoothoogte | 251,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



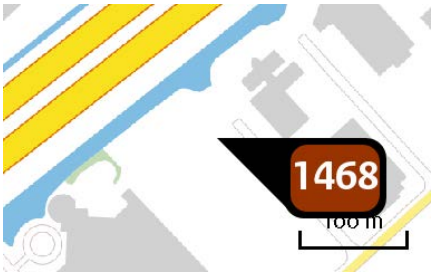

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4209) |
| Locatie (X,Y) | 166852, 495334 |
| Uitstoothoogte | 272,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



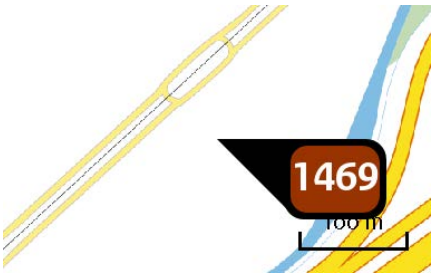

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4210) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 293,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



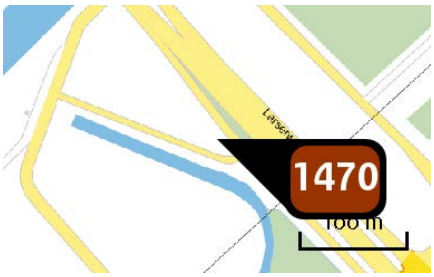

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4252) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 322,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



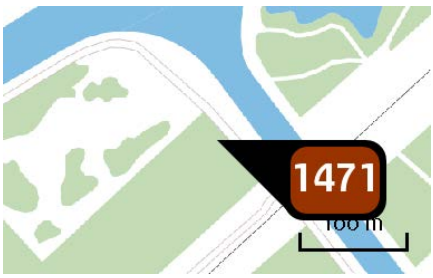

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4253) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 340,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



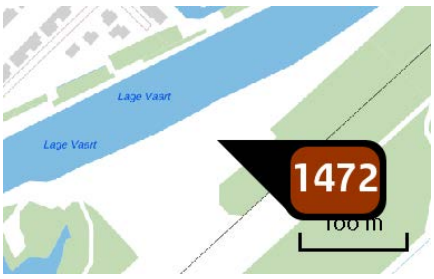

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4254) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 358,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



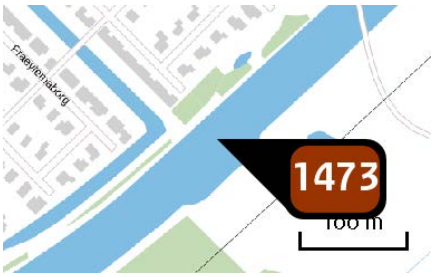

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4255) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 376,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



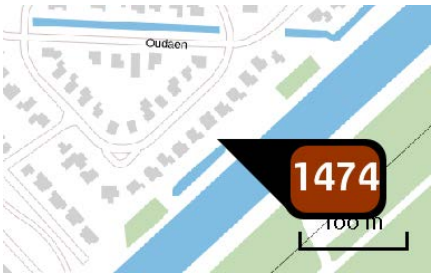

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4256) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 394,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



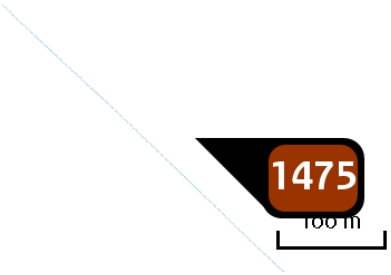

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4257) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 412,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



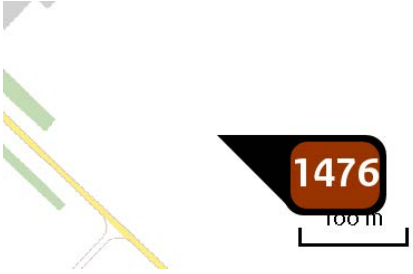

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4258) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 430,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4259) |
| Locatie (X,Y) | 163741, 500549 |
| Uitstoothoogte | 448,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



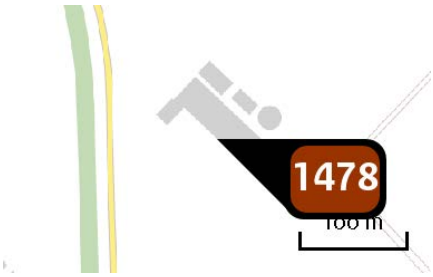

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4272) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 175,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



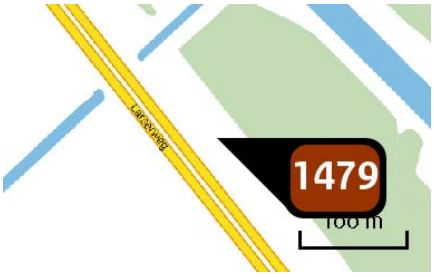

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4273) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 210,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4274) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 245,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



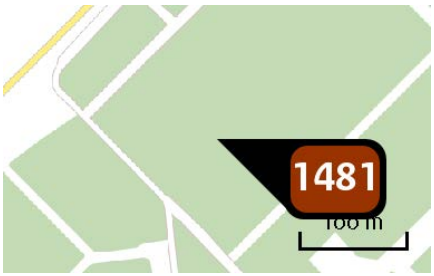

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4275) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 280,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



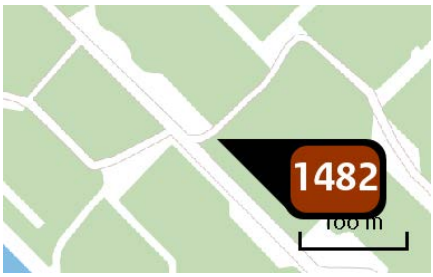

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4288) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 331,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



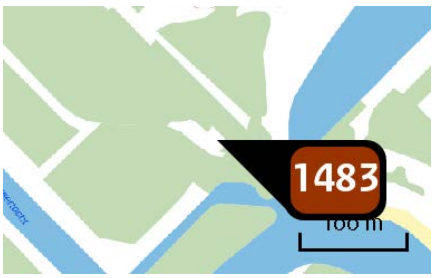

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4289) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 357,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



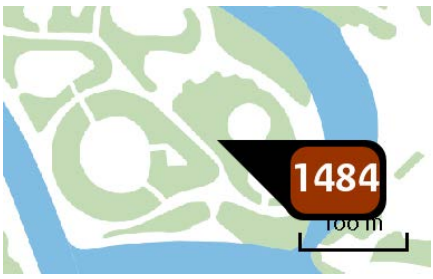

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4290) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 384,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



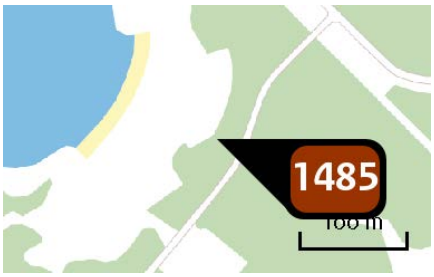

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4291) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 410,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



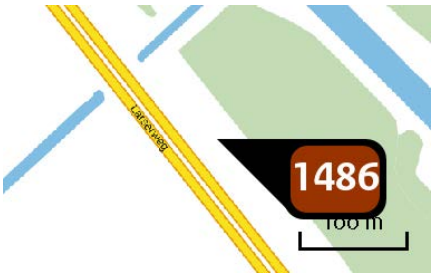

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4292) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 437,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4293) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



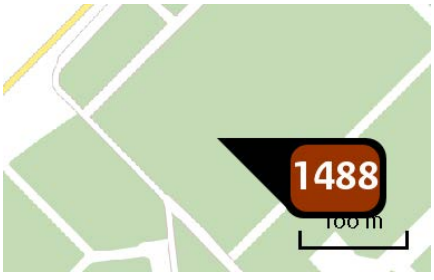

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4294) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



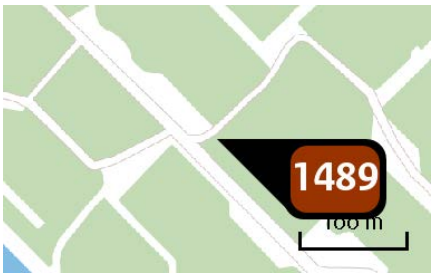

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4335) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 329,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



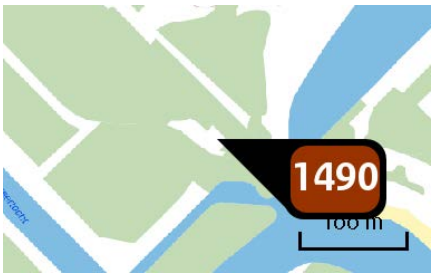

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4336) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 354,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



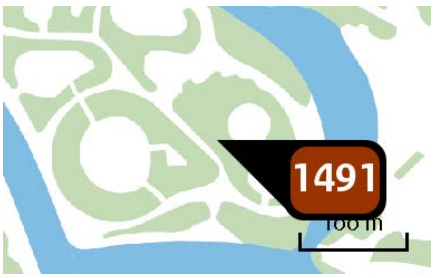

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4337) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 378,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



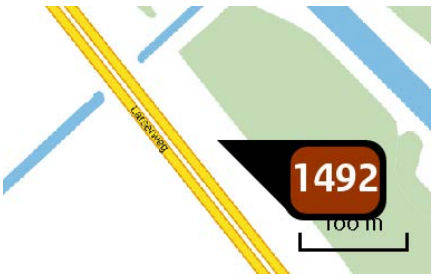

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4338) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 403,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4339) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 427,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



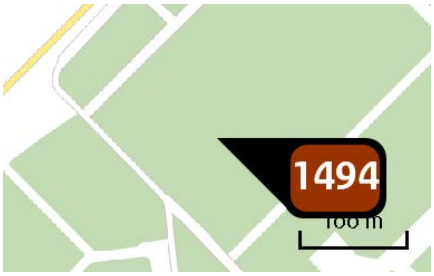

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4340) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 452,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



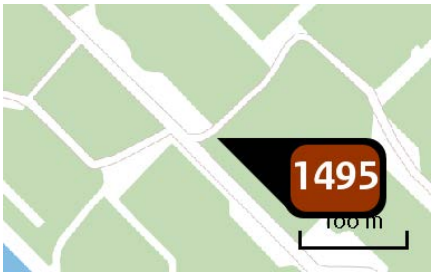

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4382) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 326,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



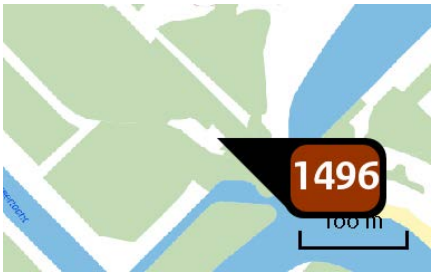

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4383) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 347,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



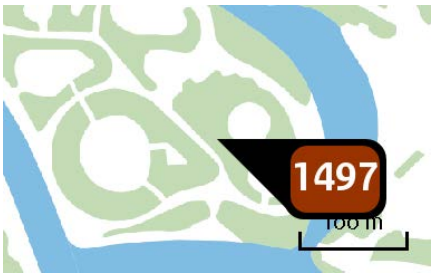

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4384) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 368,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



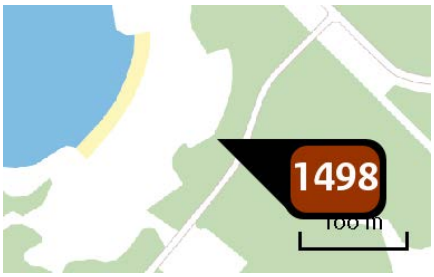

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4385) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 389,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



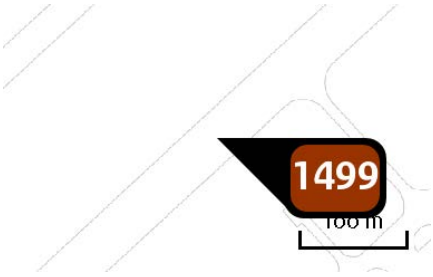

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4386) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 411,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



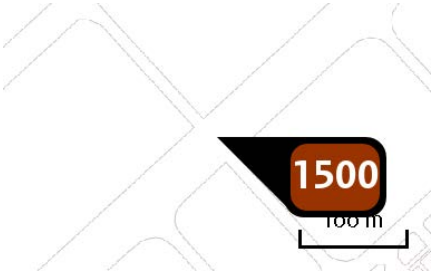

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4387) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 432,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4388) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 453,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



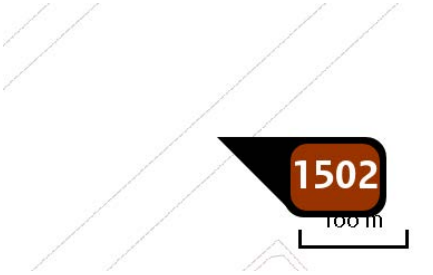

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4410) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 54,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



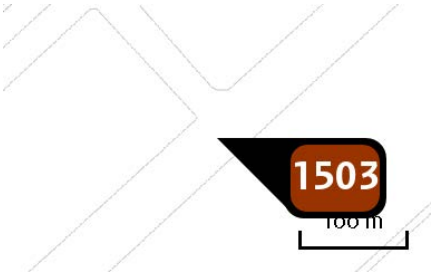

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4411) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 99,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



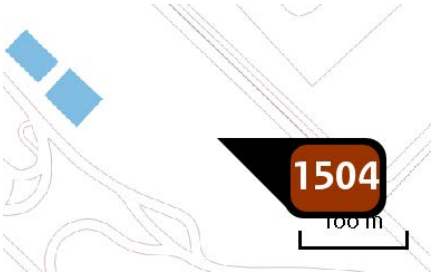

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4412) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 144,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4413) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 189,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4414) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 234,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



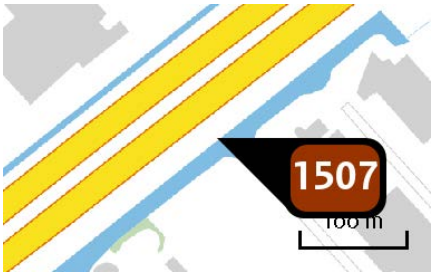

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4415) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 279,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



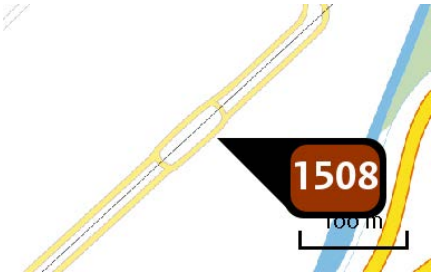

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4462) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 310,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



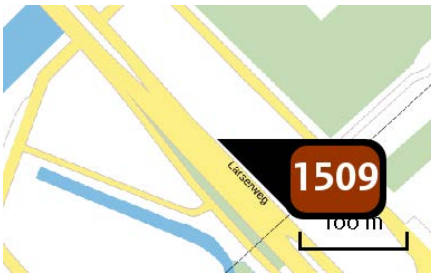

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4463) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 333,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



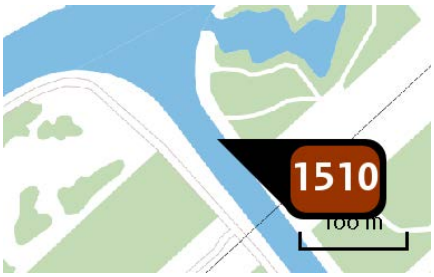

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4464) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 355,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



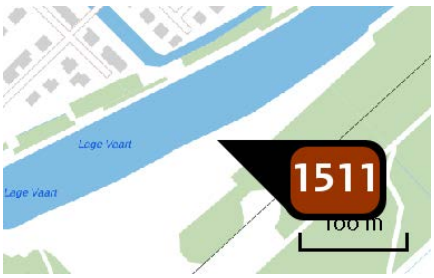

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4465) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 378,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4466) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 401,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4467) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 424,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4468) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 446,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



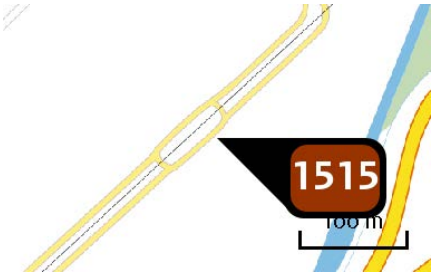

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4501) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 309,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



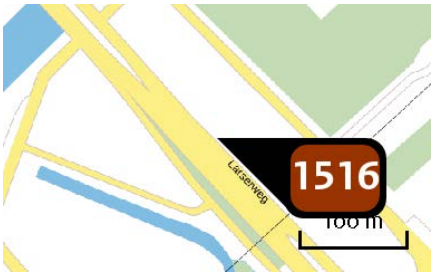

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4502) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 327,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



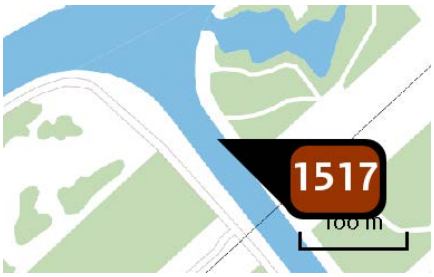

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4503) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 345,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



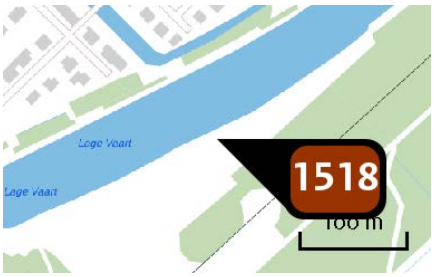

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4504) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 363,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



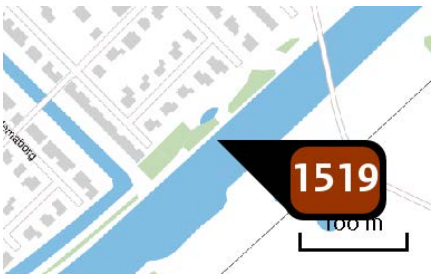

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4505) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 381,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



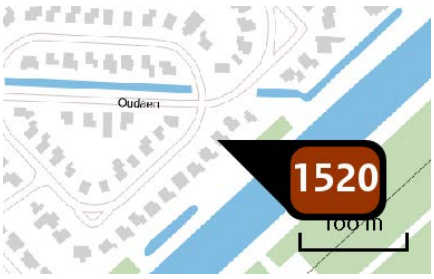

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4506) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 399,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4507) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 417,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4508) |
| Locatie (X,Y) | 163512, 500296 |
| Uitstoothoogte | 435,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4509) |
| Locatie (X,Y) | 163767, 500604 |
| Uitstoothoogte | 452,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4626) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 48,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



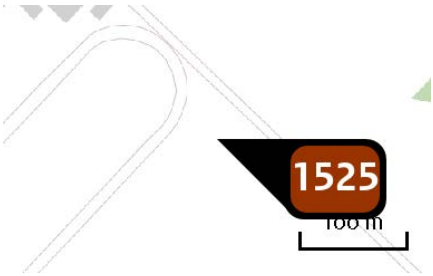

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4627) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 119,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4628) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 191,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



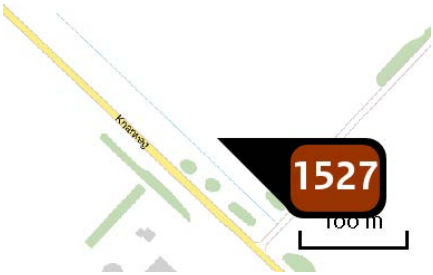

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (4629) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 262,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



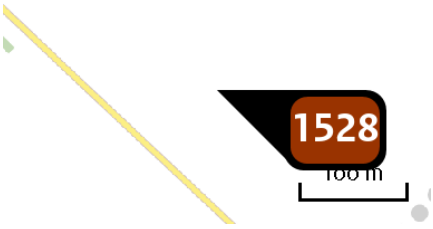

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4653) |
| Locatie (X,Y) | 160352, 494964 |
| Uitstoothoogte | 294,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4654) |
| Locatie (X,Y) | 160327, 494577 |
| Uitstoothoogte | 263,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4655) |
| Locatie (X,Y) | 160558, 494252 |
| Uitstoothoogte | 231,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4656) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 200,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4657) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 168,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



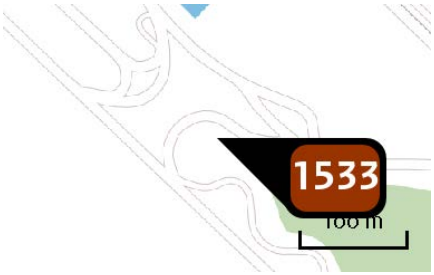

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4658) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 137,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4659) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 106,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



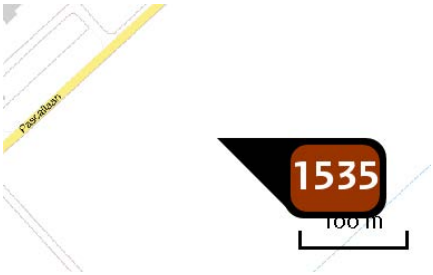

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4660) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 74,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



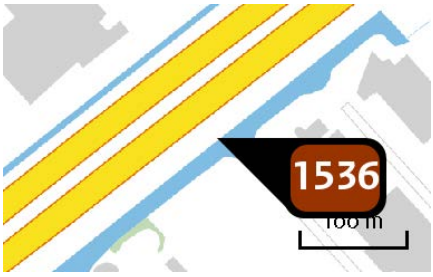

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4661) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 43,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



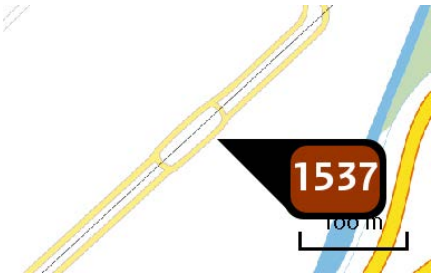

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4875) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 311,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



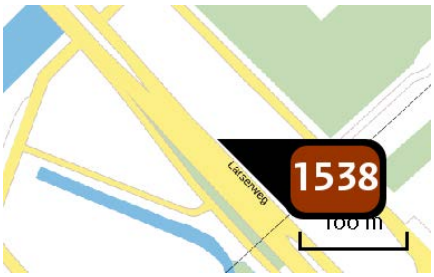

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4876) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 337,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



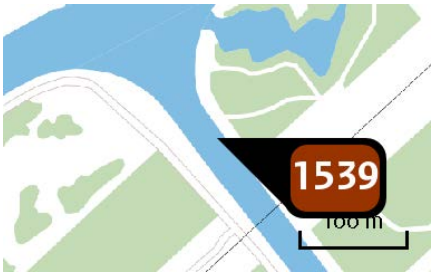

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4877) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 364,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



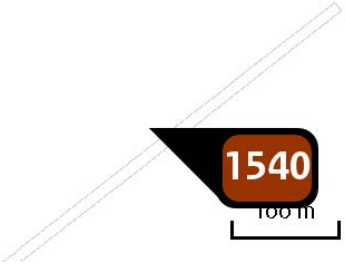

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4878) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 390,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4879) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 417,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4880) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 443,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4903) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 94,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



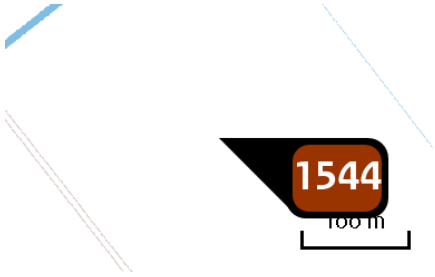

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4904) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 125,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



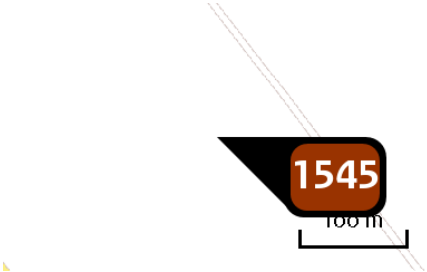

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4905) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 157,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4906) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 188,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4907) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 220,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



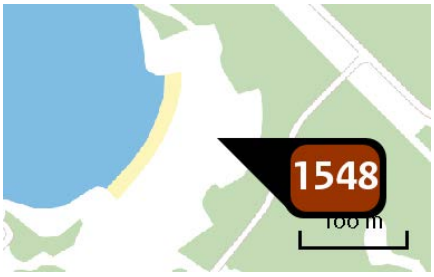

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4908) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 251,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



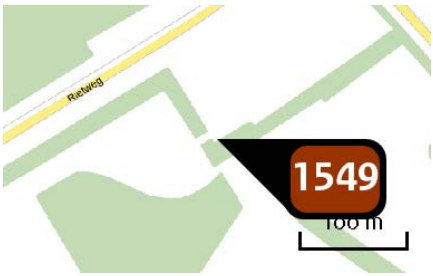

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4909) |
| Locatie (X,Y) | 166369, 496707 |
| Uitstoothoogte | 283,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



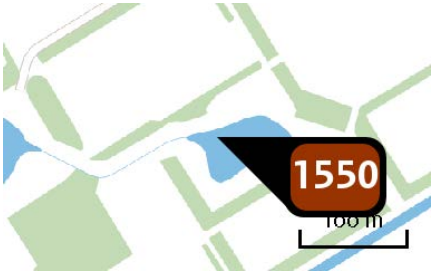

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4914) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 311,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4915) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 336,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4916) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 362,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4917) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 388,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



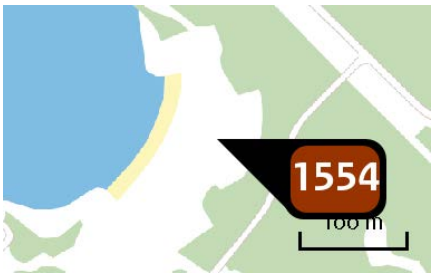

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4918) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 413,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



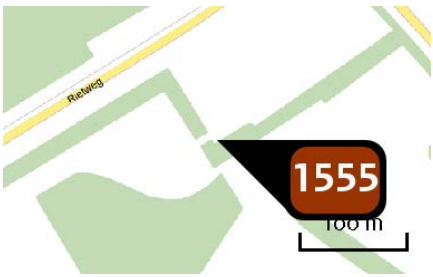

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4919) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 439,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



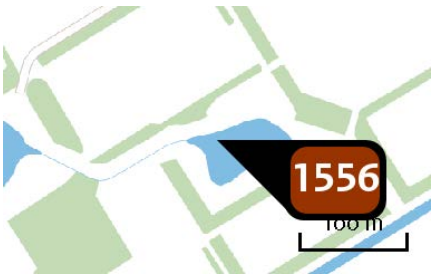

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4949) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 310,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4950) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 333,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4951) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 355,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4952) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 378,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



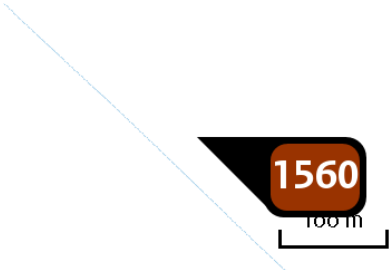

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4953) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 401,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



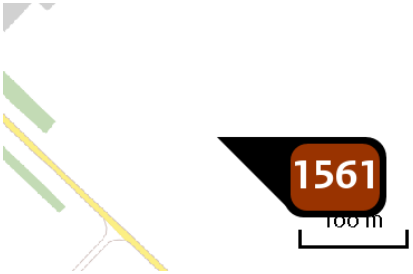

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4954) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 424,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4955) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 446,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



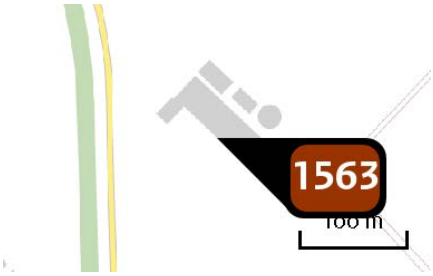

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4975) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 256,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4976) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4977) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



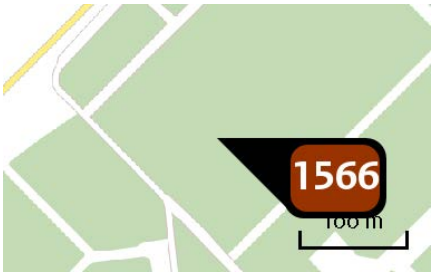

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4978) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



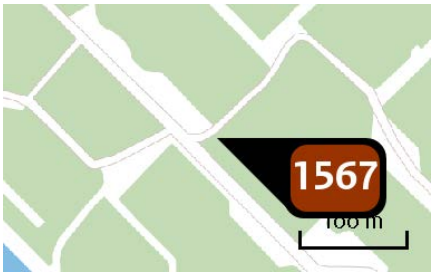

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4991) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



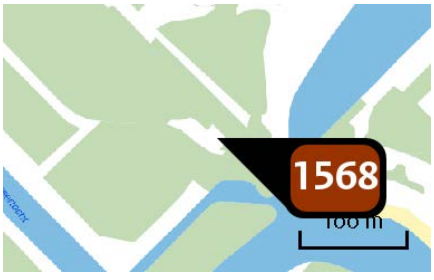

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4992) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



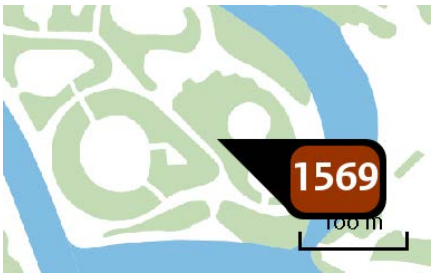

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4993) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



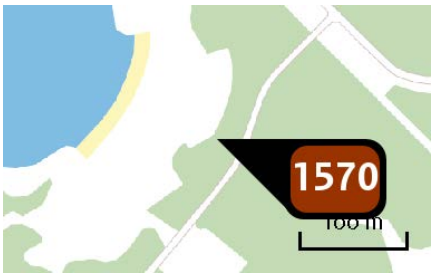

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4994) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



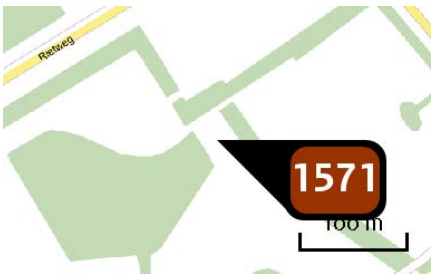

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4995) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



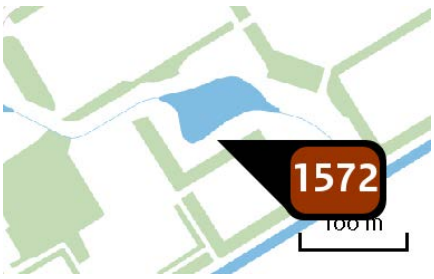

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4996) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



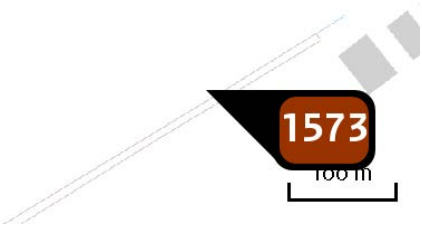

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4997) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4998) |
| Locatie (X,Y) | 167581, 494322 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (4999) |
| Locatie (X,Y) | 167793, 493983 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



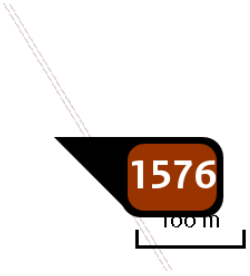

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5000) |
| Locatie (X,Y) | 168005, 493644 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



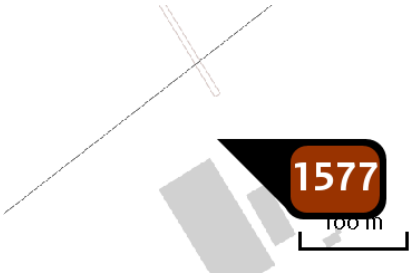

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5001) |
| Locatie (X,Y) | 168218, 493305 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



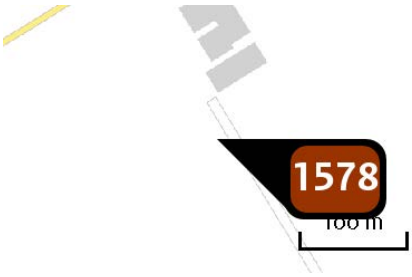

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5002) |
| Locatie (X,Y) | 168430, 492966 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



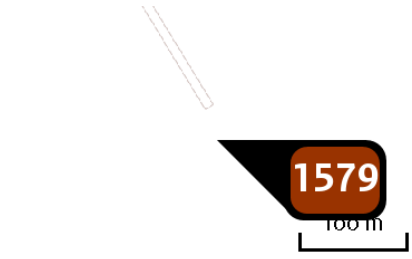

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5003) |
| Locatie (X,Y) | 168642, 492627 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



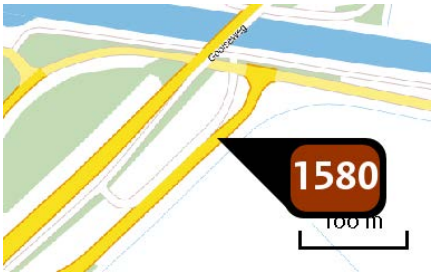

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5004) |
| Locatie (X,Y) | 168855, 492288 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



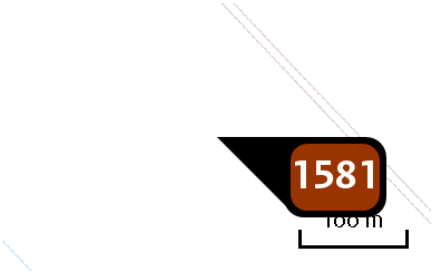

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5005) |
| Locatie (X,Y) | 169067, 491949 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



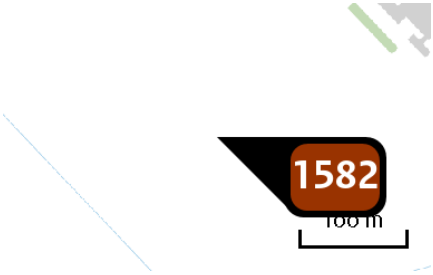

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5006) |
| Locatie (X,Y) | 169279, 491610 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



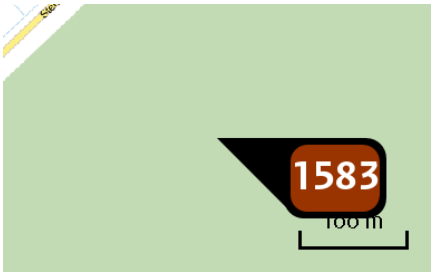

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5007) |
| Locatie (X,Y) | 169492, 491271 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



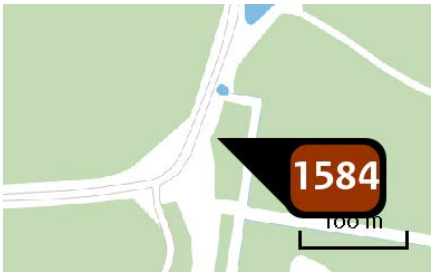

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5008) |
| Locatie (X,Y) | 169704, 490932 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



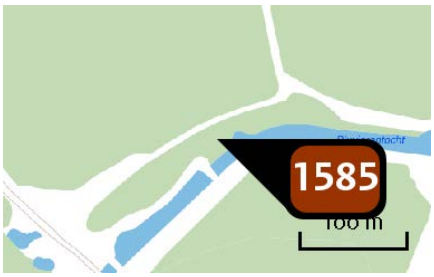

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5009) |
| Locatie (X,Y) | 169916, 490593 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5010) |
| Locatie (X,Y) | 170129, 490254 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



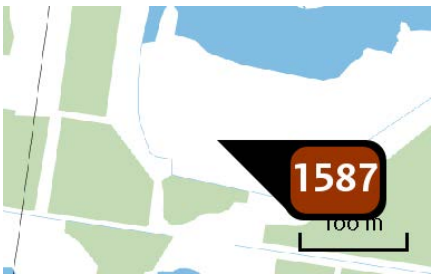

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5011) |
| Locatie (X,Y) | 170342, 489916 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



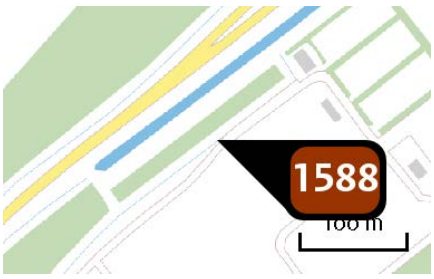

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5012) |
| Locatie (X,Y) | 170555, 489577 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



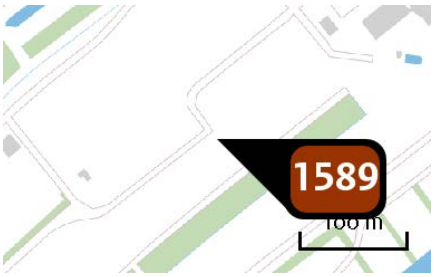

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5013) |
| Locatie (X,Y) | 170768, 489239 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



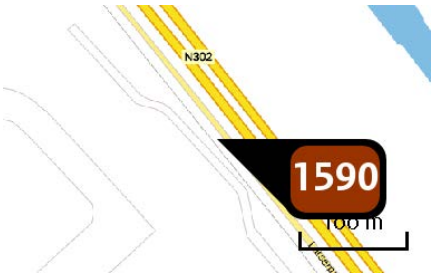

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5014) |
| Locatie (X,Y) | 170982, 488900 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



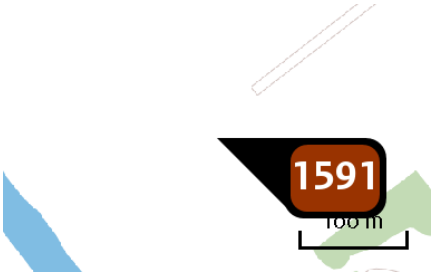

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5015) |
| Locatie (X,Y) | 171195, 488562 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



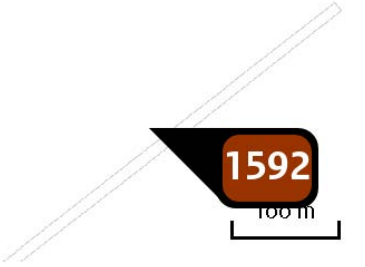

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5016) |
| Locatie (X,Y) | 171278, 488429 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



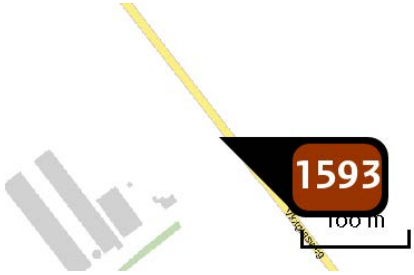

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5018) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 51,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5019) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 103,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5020) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 154,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



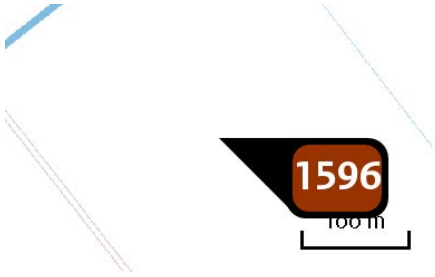

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5021) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 205,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



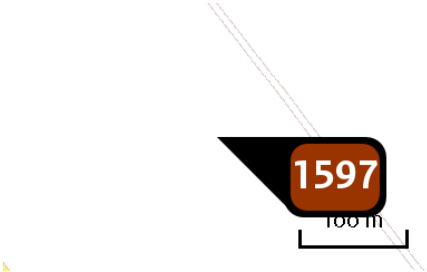

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5022) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 256,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



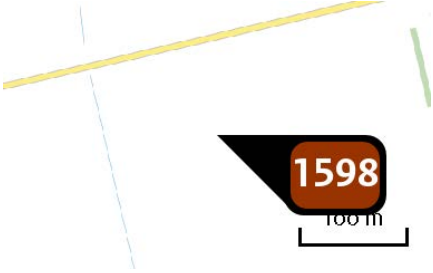

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5023) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



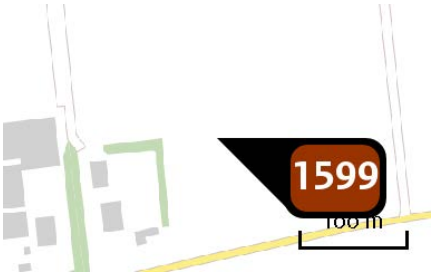

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5024) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5025) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5085) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,98 kg/j |



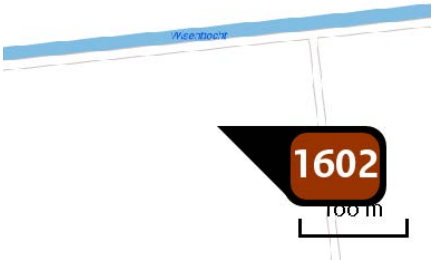

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5086) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 617,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,98 kg/j |



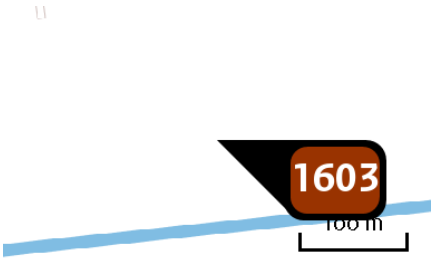

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5087) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,98 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5088) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,98 kg/j |



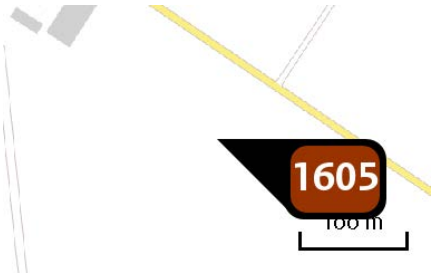

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5089) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



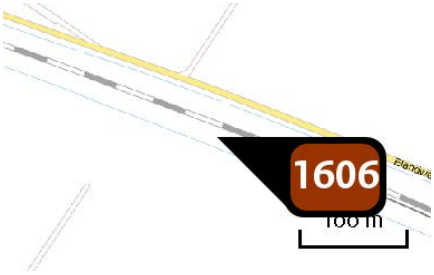

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5090) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



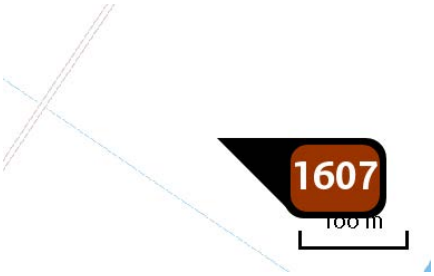

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5091) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



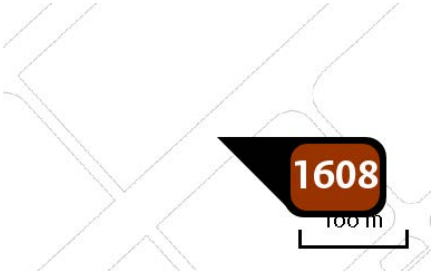

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5092) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



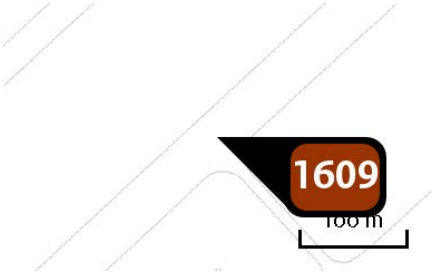

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5093) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



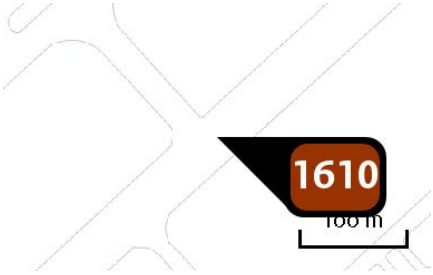

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5094) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,95 kg/j |



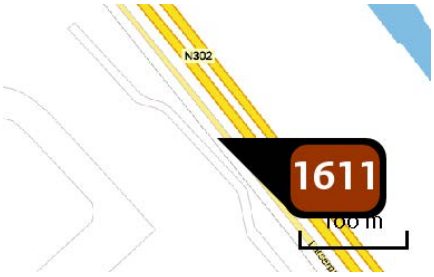

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5114) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 46,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,89 kg/j |



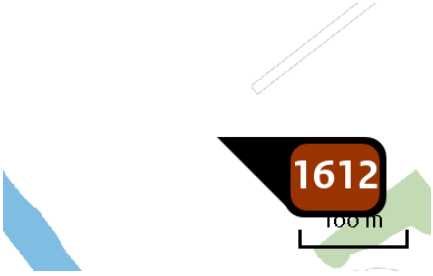

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5115) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 126,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,34 kg/j |



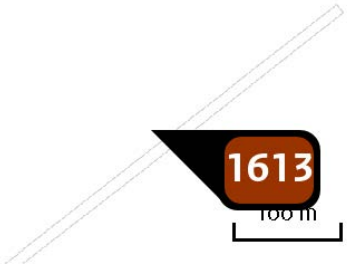

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5116) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 205,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,34 kg/j |



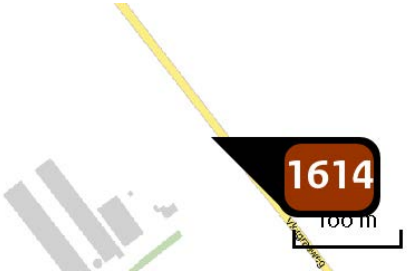

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5117) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 285,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 36,34 kg/j |



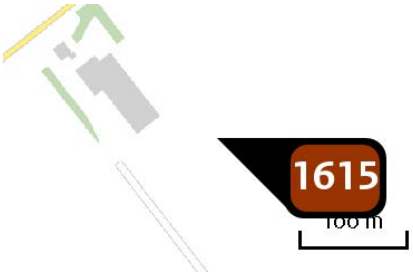

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5118) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 317,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,54 kg/j |



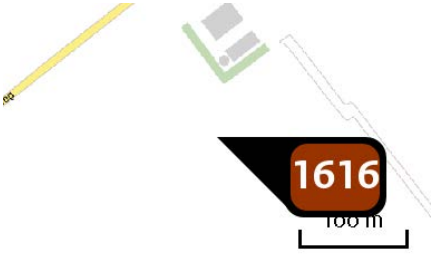

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5119) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 333,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,52 kg/j |



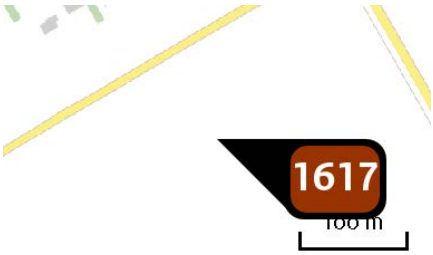

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5120) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 350,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,52 kg/j |



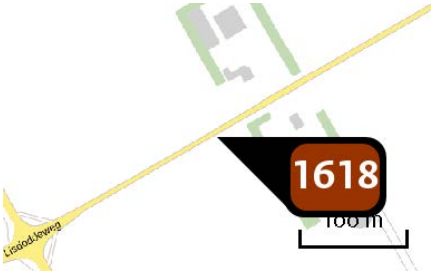

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5121) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 366,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,52 kg/j |



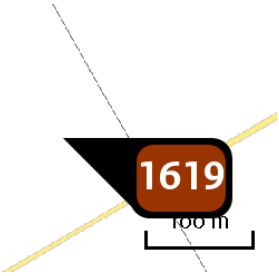

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5122) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 383,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,52 kg/j |



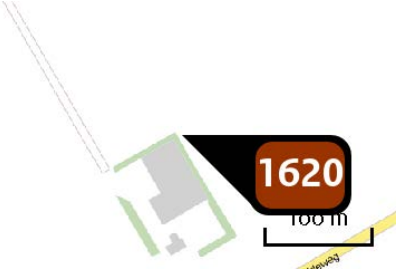

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5123) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 400,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,94 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5124) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 417,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,94 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5125) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 435,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,83 kg/j |



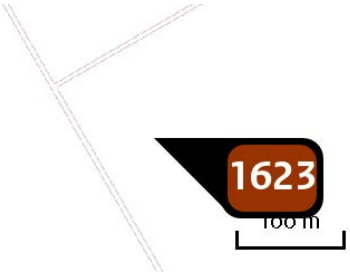

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5126) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 454,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,91 kg/j |



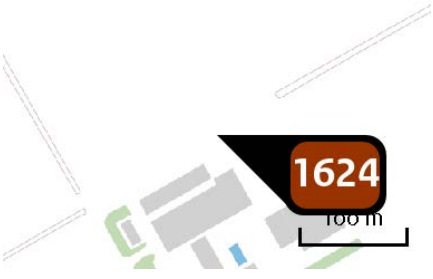

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5127) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 471,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,90 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5128) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 489,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,88 kg/j |



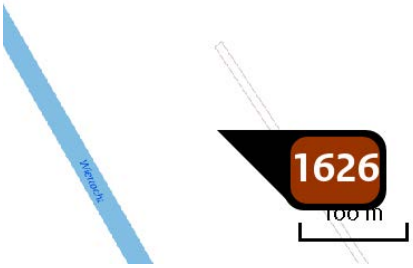

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5129) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 508,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,88 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5130) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 526,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,88 kg/j |



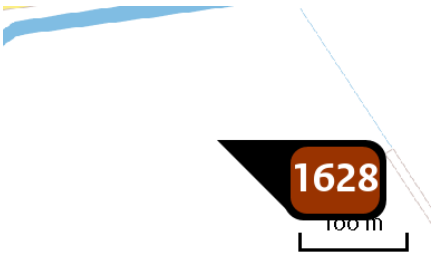

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5131) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 558,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,06 kg/j |



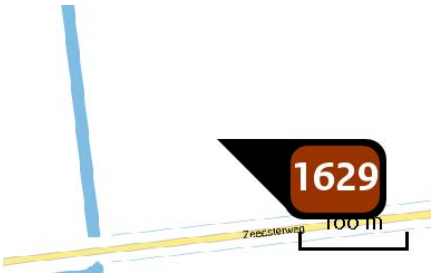

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5132) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 611,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |



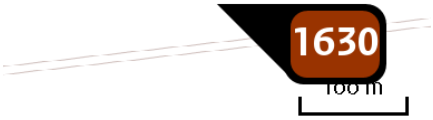

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5133) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 665,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |



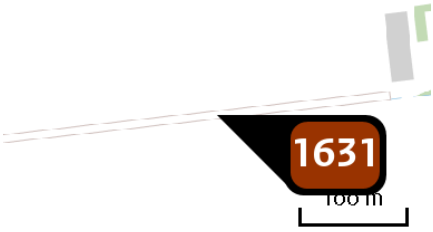

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5134) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 719,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |



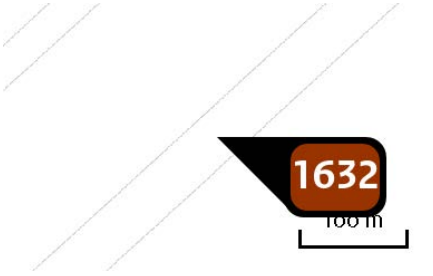

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5135) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 773,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |



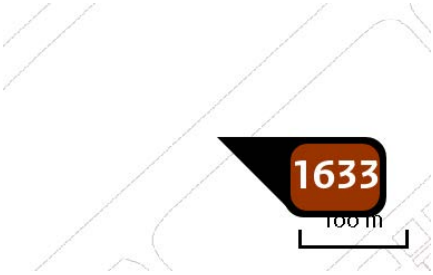

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5136) |
| Locatie (X,Y) | 170259, 502307 |
| Uitstoothoogte | 826,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5137) |
| Locatie (X,Y) | 170492, 502632 |
| Uitstoothoogte | 880,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,14 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5140) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 58,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



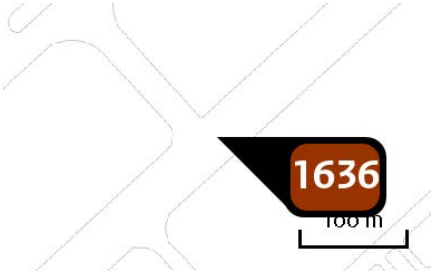

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5141) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 98,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



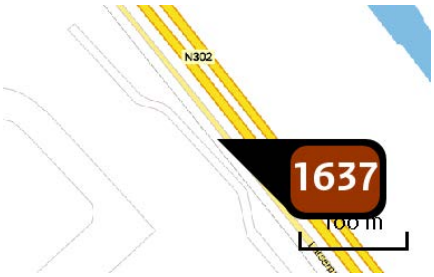

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5142) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 138,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



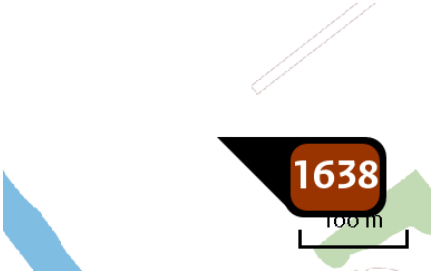

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5143) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 178,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



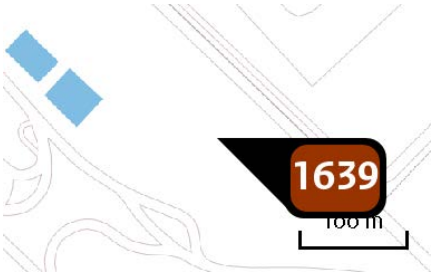

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5144) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 218,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



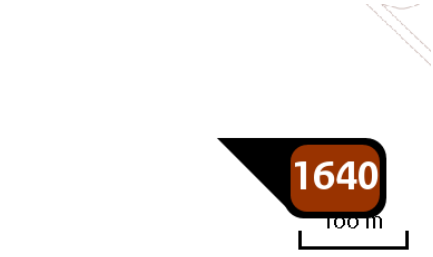

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5145) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 258,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5146) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 298,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



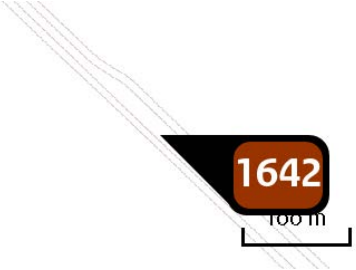

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5224) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 36,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



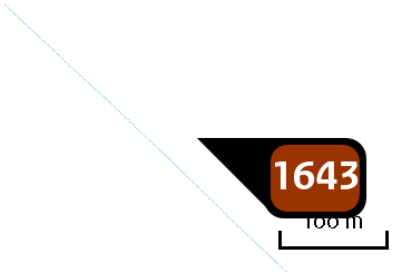

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5225) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 72,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5226) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 108,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



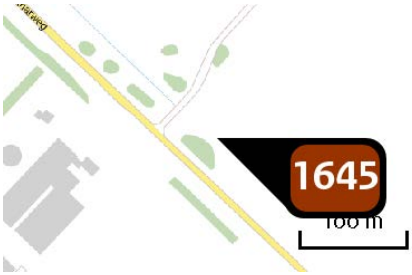

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5227) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 144,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5228) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 180,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



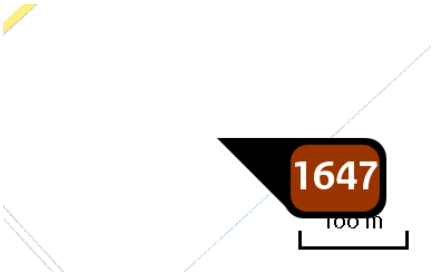

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5229) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 216,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5230) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 252,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



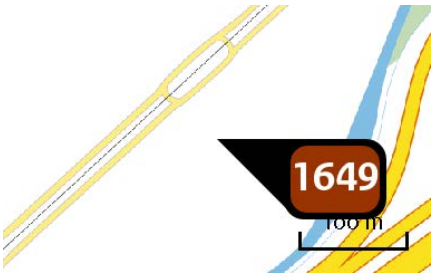

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5231) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



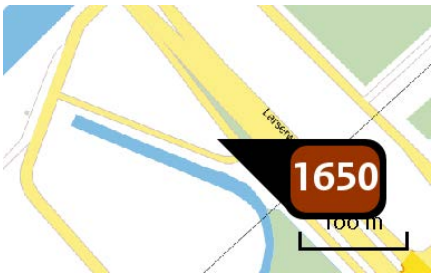

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5244) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 323,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



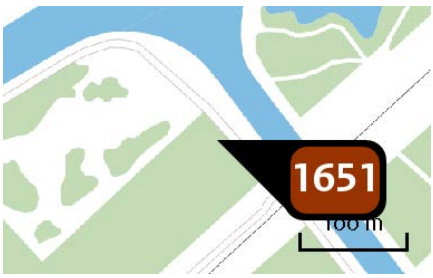

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5245) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 341,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



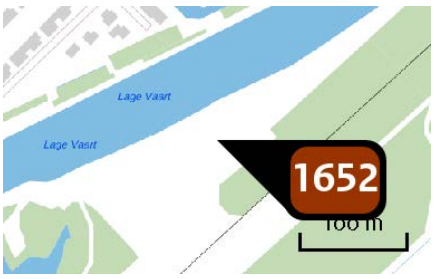

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5246) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 359,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



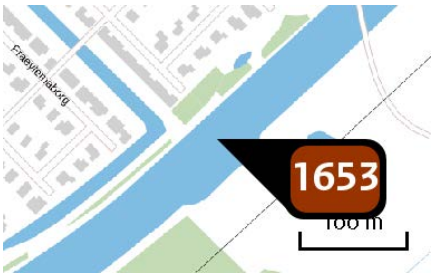

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5247) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 378,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



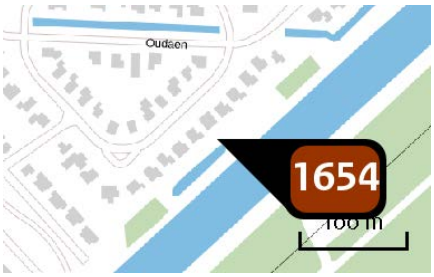

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5248) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 396,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5249) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 414,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



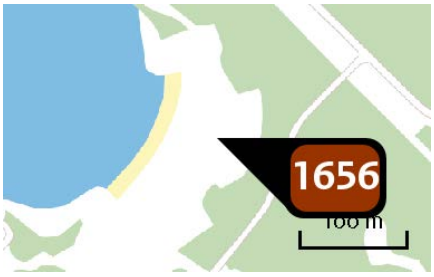

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5250) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 432,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



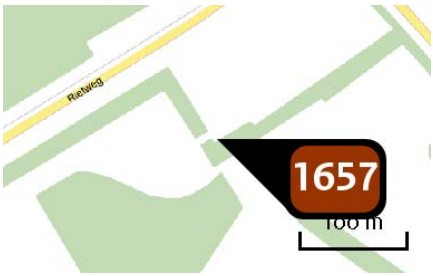

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5251) |
| Locatie (X,Y) | 163741, 500549 |
| Uitstoothoogte | 451,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



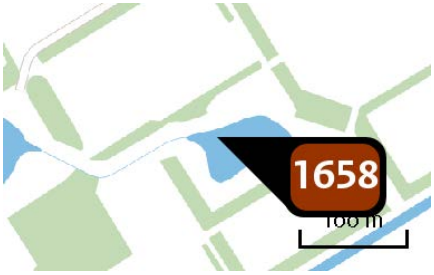

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5356) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 311,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5357) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 335,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5358) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 360,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



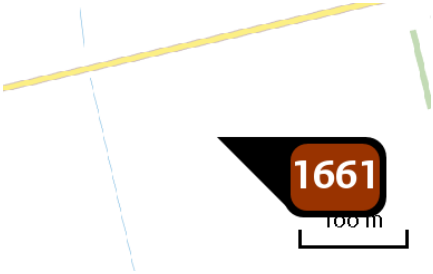

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5359) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 384,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



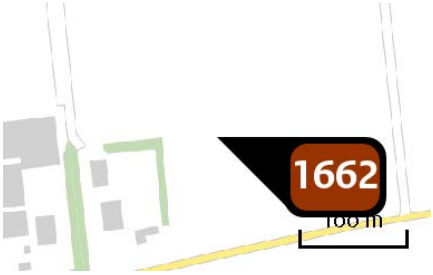

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5360) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 409,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5361) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 434,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



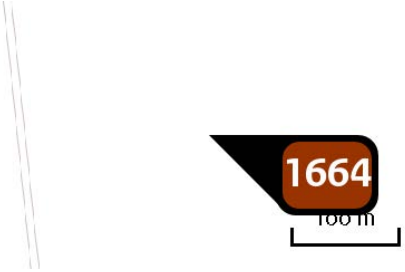

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5410) |
| Locatie (X,Y) | 172363, 504160 |
| Uitstoothoogte | 597,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



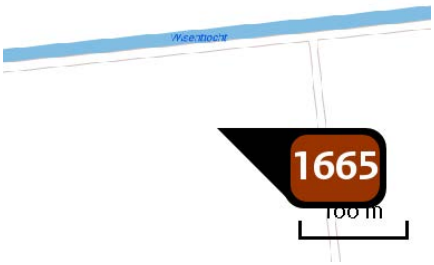

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5411) |
| Locatie (X,Y) | 172657, 504430 |
| Uitstoothoogte | 618,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



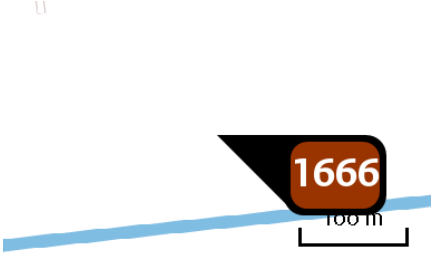

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5412) |
| Locatie (X,Y) | 172952, 504701 |
| Uitstoothoogte | 638,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



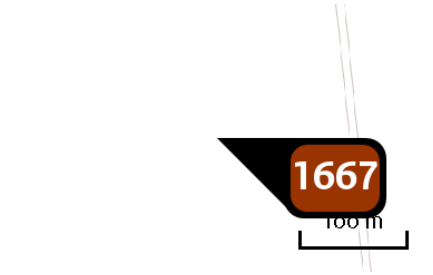

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5413) |
| Locatie (X,Y) | 173247, 504971 |
| Uitstoothoogte | 659,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



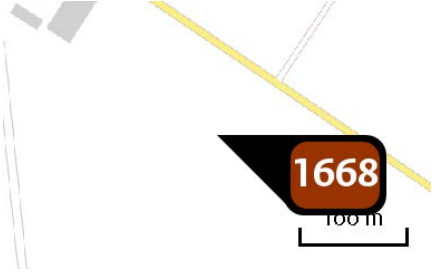

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5414) |
| Locatie (X,Y) | 173541, 505242 |
| Uitstoothoogte | 680,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



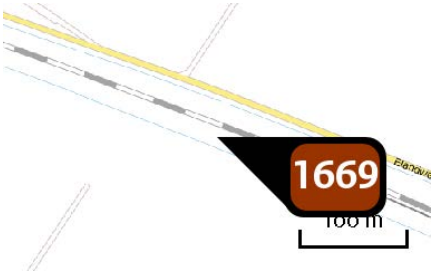

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5415) |
| Locatie (X,Y) | 173836, 505512 |
| Uitstoothoogte | 701,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



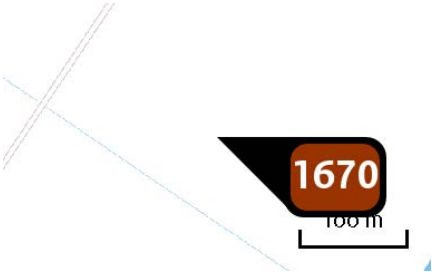

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5416) |
| Locatie (X,Y) | 174131, 505783 |
| Uitstoothoogte | 722,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 35,08 kg/j |



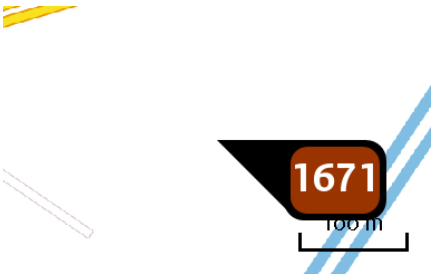

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5417) |
| Locatie (X,Y) | 174425, 506053 |
| Uitstoothoogte | 743,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |



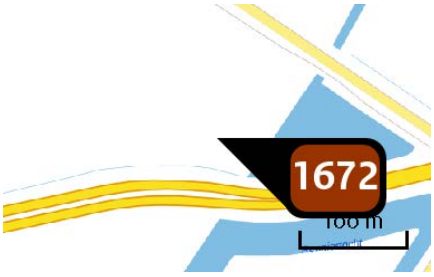

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5418) |
| Locatie (X,Y) | 174720, 506324 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |



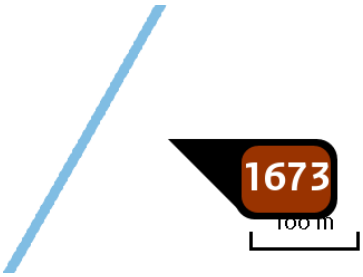

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5419) |
| Locatie (X,Y) | 175015, 506594 |
| Uitstoothoogte | 785,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |



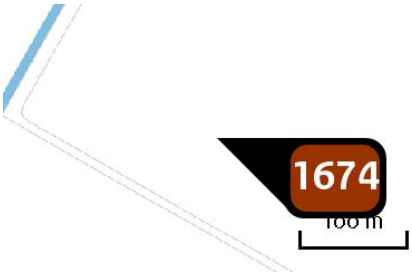

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5420) |
| Locatie (X,Y) | 175309, 506865 |
| Uitstoothoogte | 806,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5421) |
| Locatie (X,Y) | 175604, 507135 |
| Uitstoothoogte | 827,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |



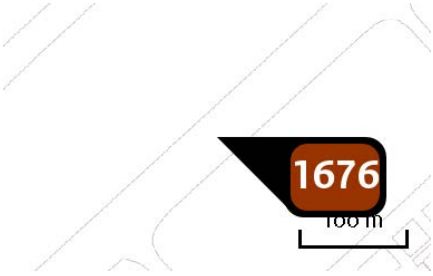

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5422) |
| Locatie (X,Y) | 175899, 507406 |
| Uitstoothoogte | 848,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5423) |
| Locatie (X,Y) | 176193, 507676 |
| Uitstoothoogte | 869,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,67 kg/j |



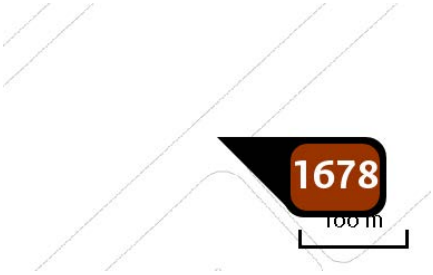

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5437) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 54,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



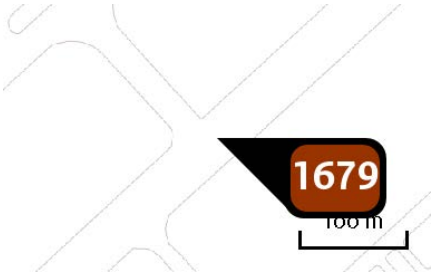

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5438) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 99,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



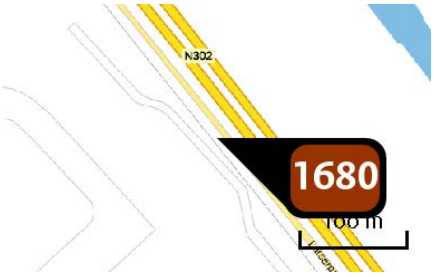

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5439) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 144,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



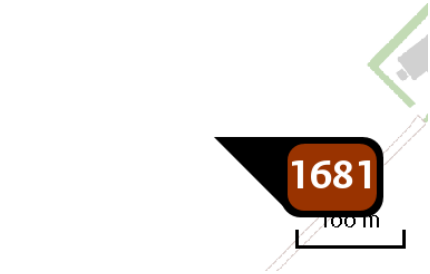

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5440) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 189,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



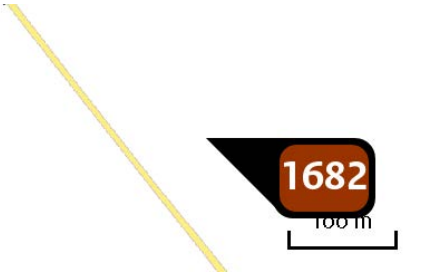

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5441) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 234,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



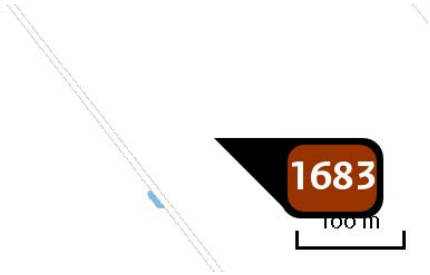

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5442) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 279,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



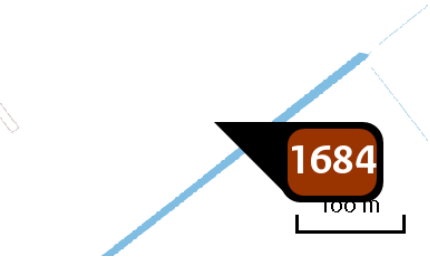

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5630) |
| Locatie (X,Y) | 166218, 496609 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



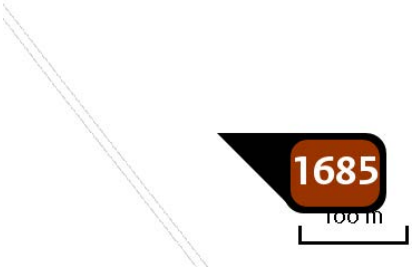

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5631) |
| Locatie (X,Y) | 166495, 496892 |
| Uitstoothoogte | 295,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5632) |
| Locatie (X,Y) | 166602, 497263 |
| Uitstoothoogte | 260,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



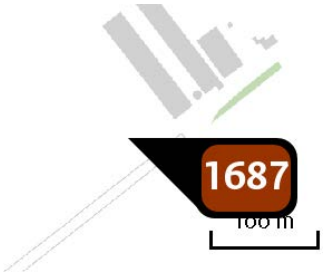

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5633) |
| Locatie (X,Y) | 166423, 497617 |
| Uitstoothoogte | 225,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



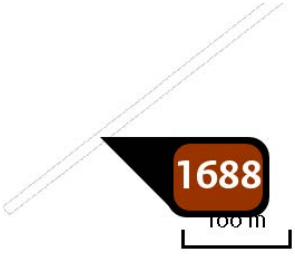

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5634) |
| Locatie (X,Y) | 166134, 497885 |
| Uitstoothoogte | 190,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



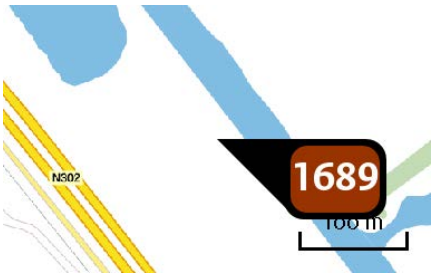

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5635) |
| Locatie (X,Y) | 165762, 497970 |
| Uitstoothoogte | 154,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



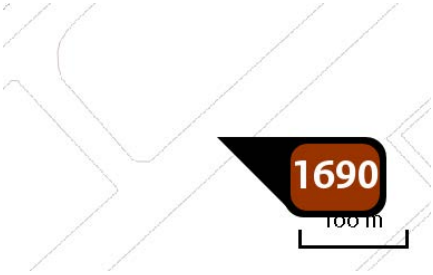

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5636) |
| Locatie (X,Y) | 165414, 497781 |
| Uitstoothoogte | 119,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



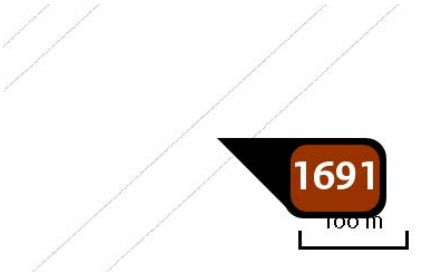

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5637) |
| Locatie (X,Y) | 165119, 497511 |
| Uitstoothoogte | 84,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



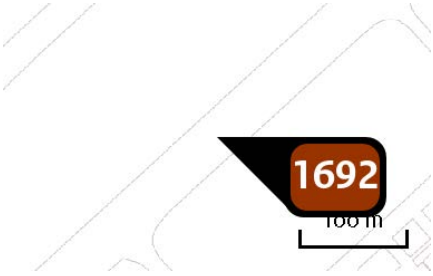

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5638) |
| Locatie (X,Y) | 164824, 497240 |
| Uitstoothoogte | 49,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5716) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 43,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



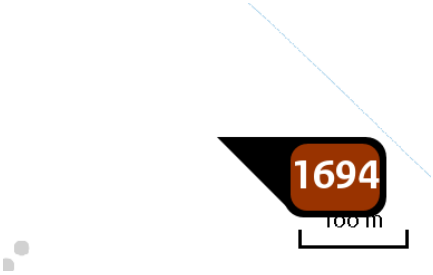

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5717) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 86,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



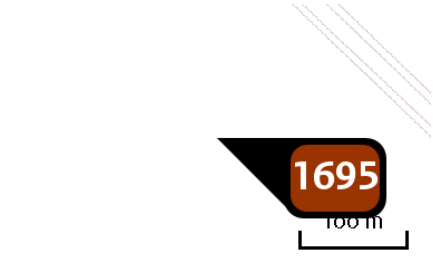

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5718) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 129,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5747) |
| Locatie (X,Y) | 160863, 494009 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5748) |
| Locatie (X,Y) | 161249, 494015 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

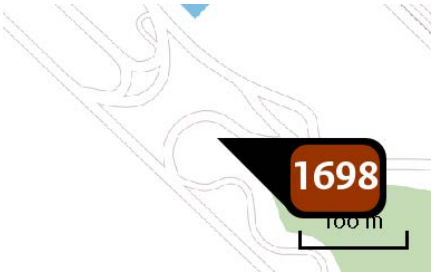



| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5749) |
| Locatie (X,Y) | 161570, 494253 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

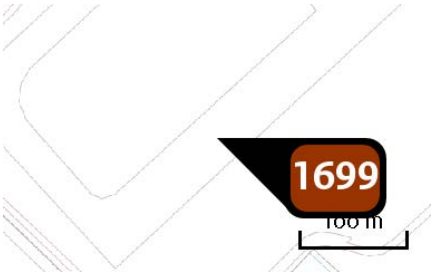



| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5750) |
| Locatie (X,Y) | 161864, 494524 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

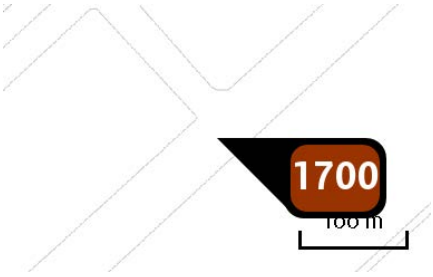
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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5751) |
| Locatie (X,Y) | 162159, 494794 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



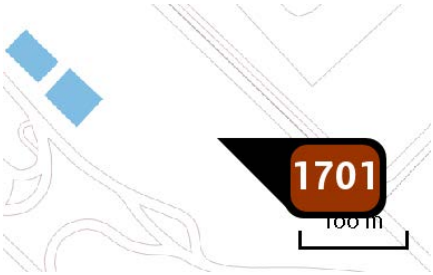

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5752) |
| Locatie (X,Y) | 162454, 495065 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5753) |
| Locatie (X,Y) | 162749, 495335 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5754) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 152,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



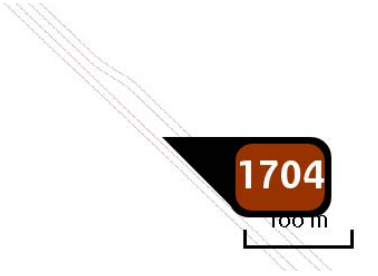

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5756) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 21,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



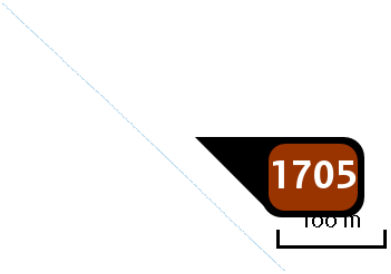

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5757) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 50,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5758) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 79,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



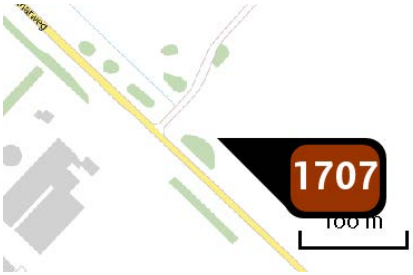

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5759) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 107,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5760) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 136,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



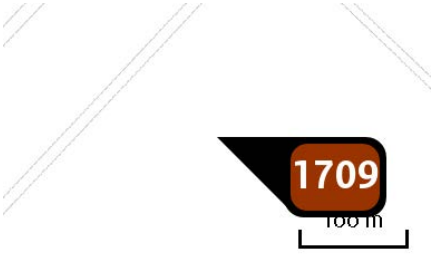

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5761) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 166,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5762) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 200,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



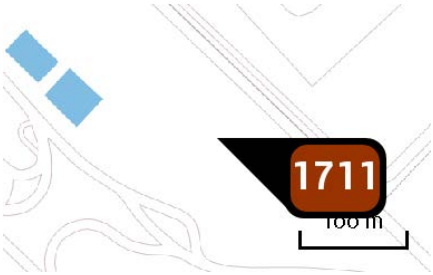

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5763) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 234,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



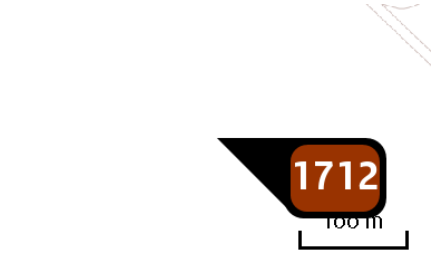

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5764) |
| Locatie (X,Y) | 160302, 494822 |
| Uitstoothoogte | 267,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5765) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 301,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



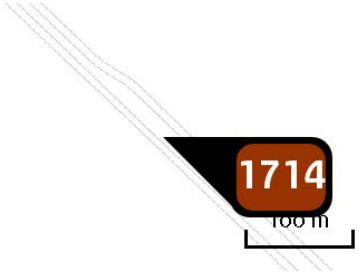

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5792) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 20,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



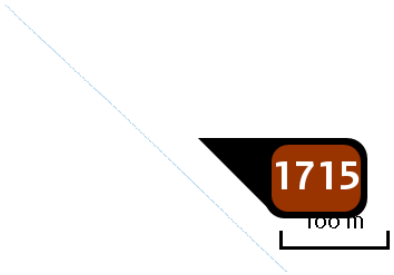

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5793) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 41,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



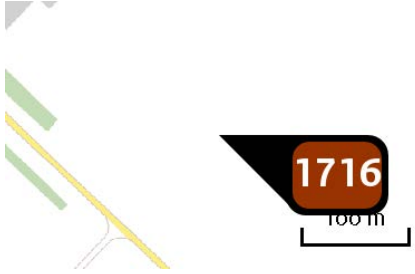

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5794) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 62,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5795) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 83,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



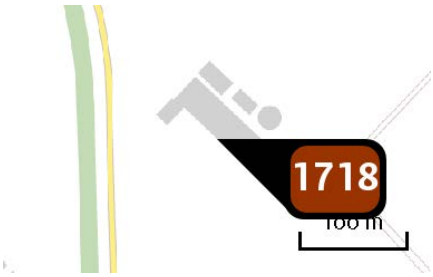

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5796) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 104,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



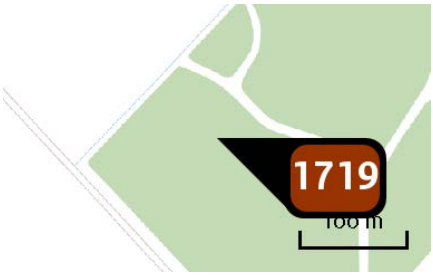

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5797) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 125,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



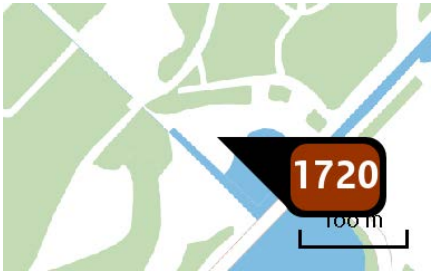

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5798) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 146,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



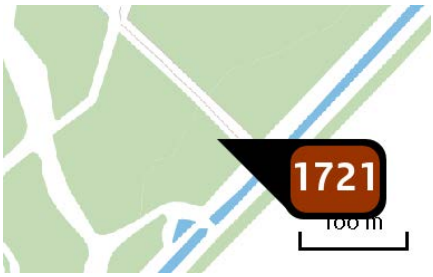

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5799) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 167,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



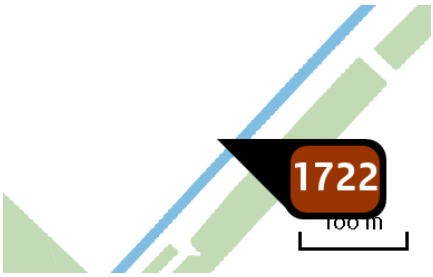

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5800) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 188,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



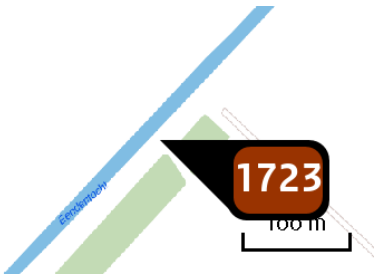

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5801) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 209,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



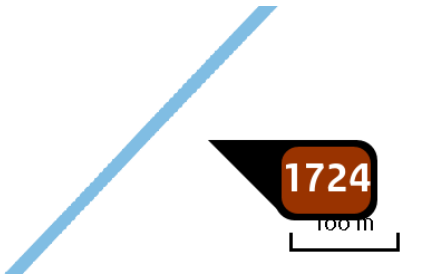

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5802) |
| Locatie (X,Y) | 162685, 493359 |
| Uitstoothoogte | 230,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



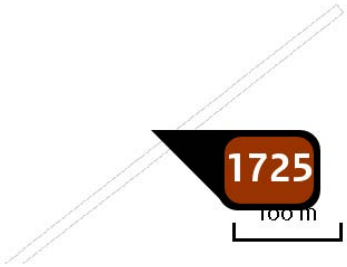

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5803) |
| Locatie (X,Y) | 162982, 493627 |
| Uitstoothoogte | 251,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



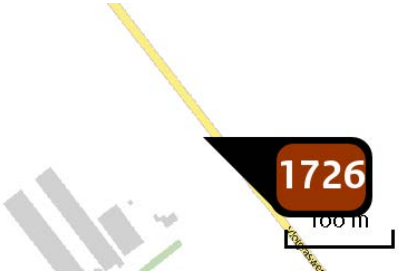

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5804) |
| Locatie (X,Y) | 163280, 493894 |
| Uitstoothoogte | 272,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5805) |
| Locatie (X,Y) | 163578, 494161 |
| Uitstoothoogte | 293,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



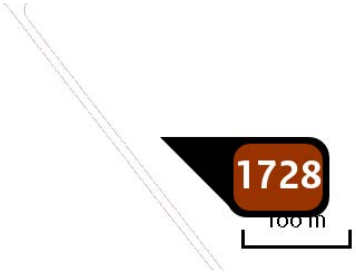

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5841) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 154,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



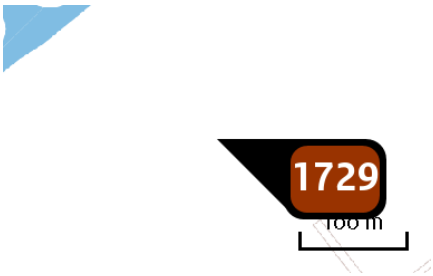

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5842) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 205,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



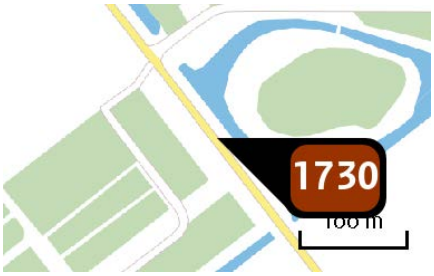

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5843) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 256,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5844) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



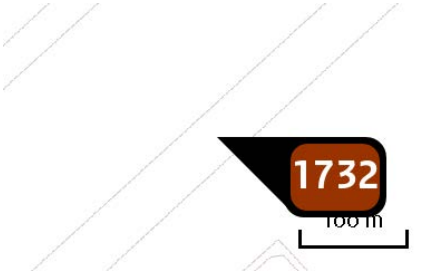

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5845) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



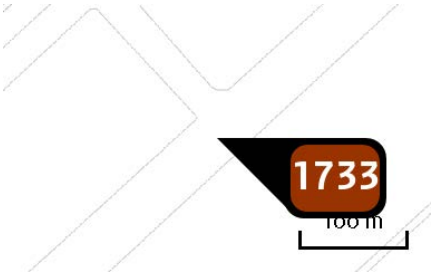

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (5846) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 304,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



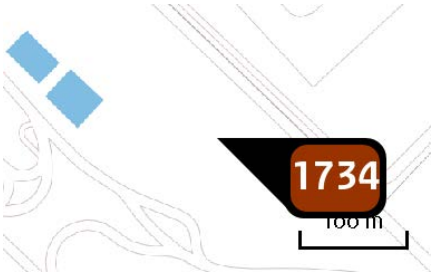

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5881) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 46,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 59,75 kg/j |



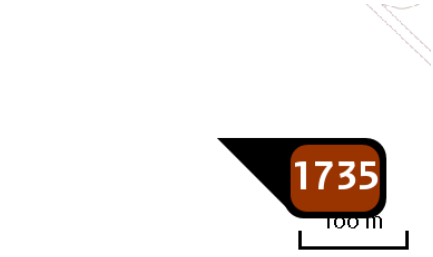

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5882) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 126,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 60,51 kg/j |



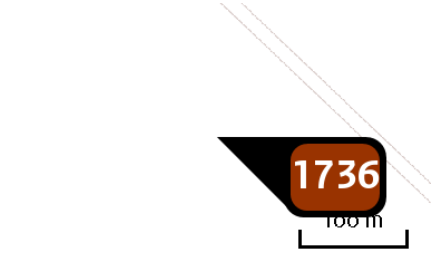

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5883) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 205,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 60,51 kg/j |



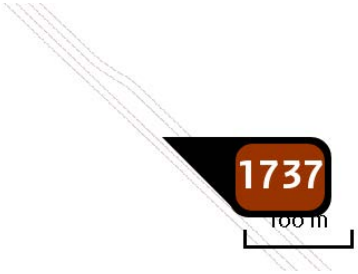

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (5884) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 285,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 60,51 kg/j |



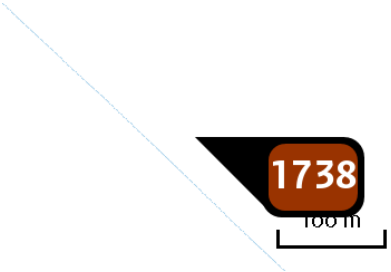

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5885) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 317,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,20 kg/j |



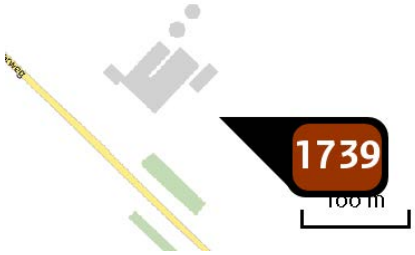

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5886) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 333,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,18 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5887) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 350,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,18 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5888) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 366,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,18 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5889) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 383,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,18 kg/j |



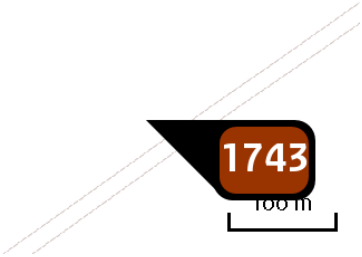

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5890) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 400,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,87 kg/j |



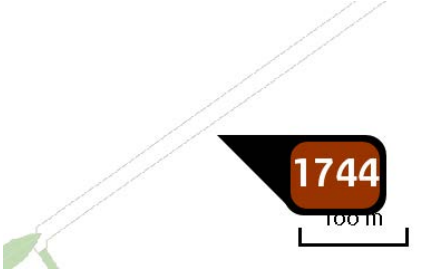

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5891) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 417,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,87 kg/j |



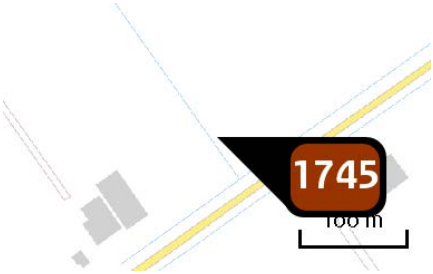

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5892) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 452,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,49 kg/j |



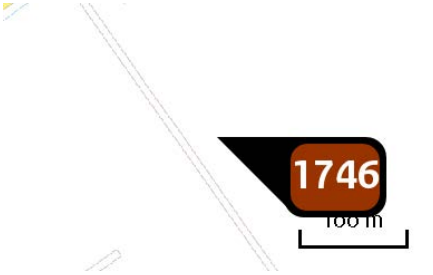

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5893) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 509,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,67 kg/j |



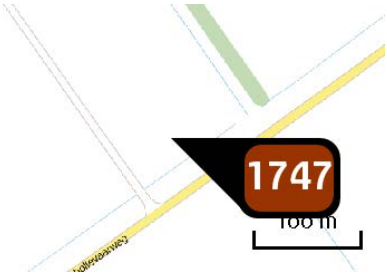

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5894) |
| Locatie (X,Y) | 159618, 492461 |
| Uitstoothoogte | 566,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,67 kg/j |



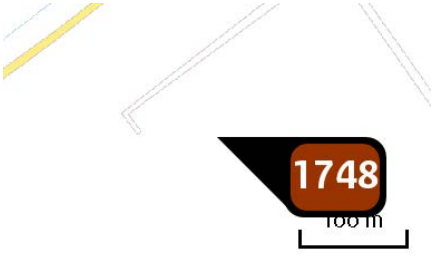

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5914) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 617,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,90 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5915) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 635,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,53 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5916) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 653,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 26,53 kg/j |



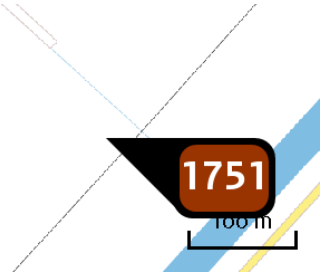

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5917) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 671,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,56 kg/j |



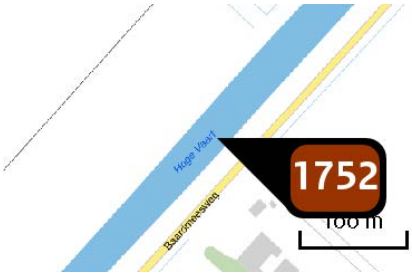

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5918) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 689,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,56 kg/j |



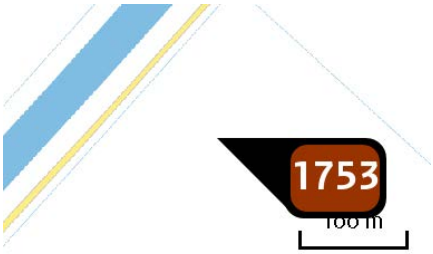

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5919) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 707,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,56 kg/j |



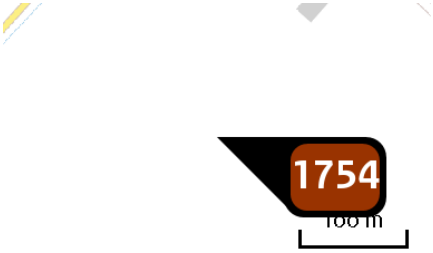

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5920) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 729,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,53 kg/j |



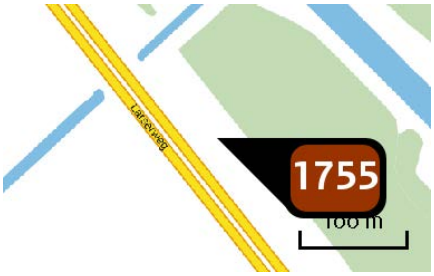

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5921) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 783,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,72 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5922) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 838,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,72 kg/j |



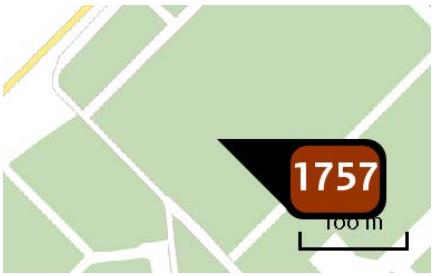

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (5923) |
| Locatie (X,Y) | 164481, 487350 |
| Uitstoothoogte | 893,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,72 kg/j |



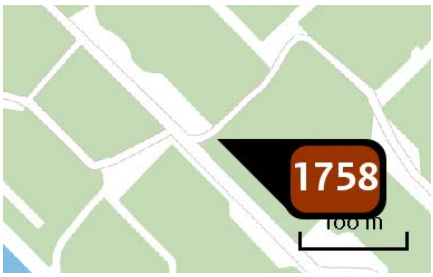

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6090) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 322,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



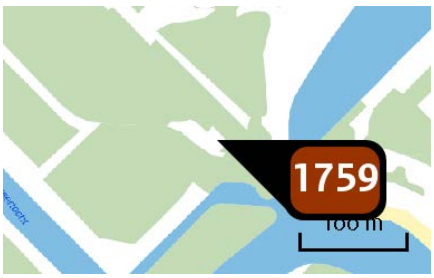

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6091) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 340,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



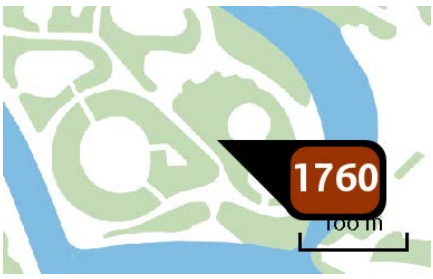

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6092) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 358,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



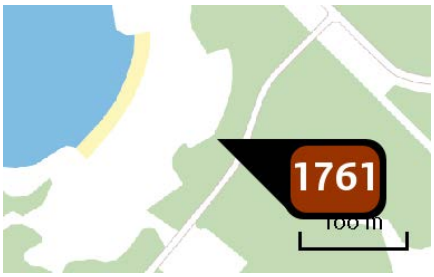

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6093) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 376,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



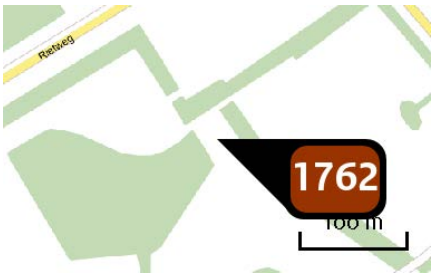

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6094) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 394,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



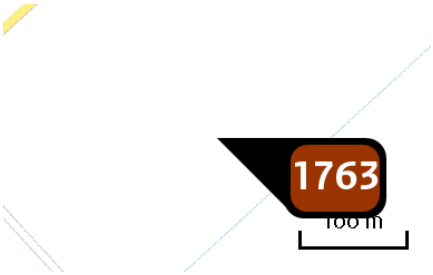

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6095) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 412,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



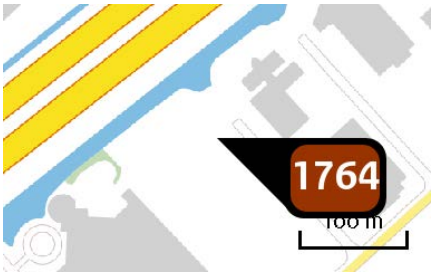

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6096) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 430,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



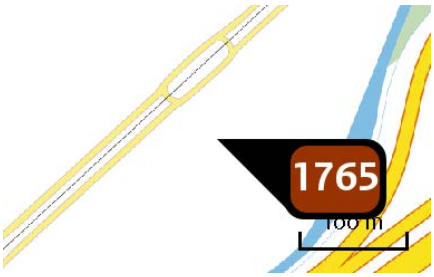

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6097) |
| Locatie (X,Y) | 167581, 494322 |
| Uitstoothoogte | 448,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



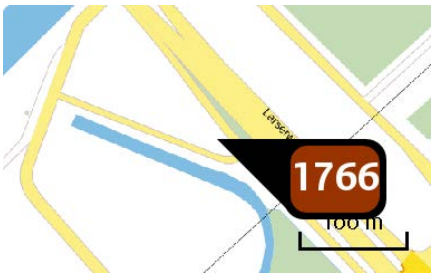

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6286) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 331,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



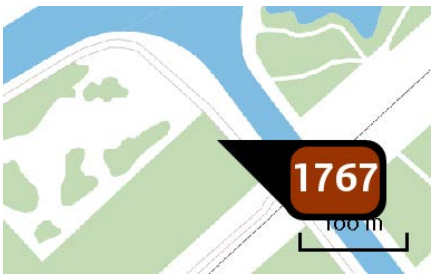

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6287) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 357,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



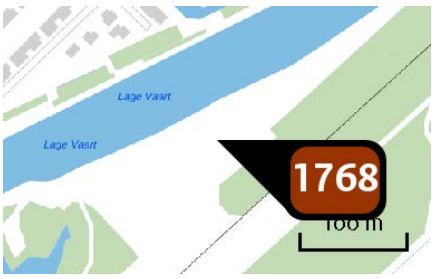

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6288) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 384,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



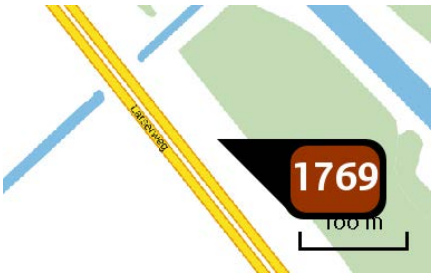

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6289) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 410,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6290) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 437,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



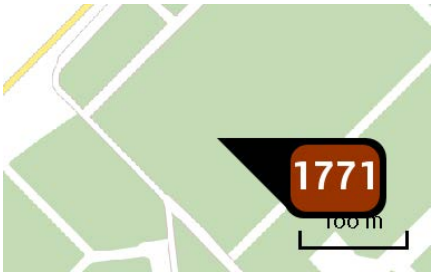

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6291) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



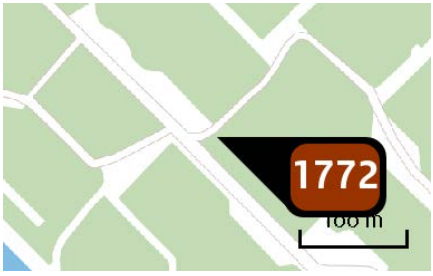

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6322) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 327,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



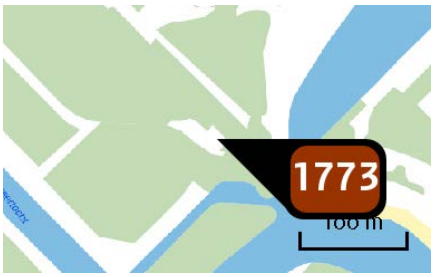

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6323) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 350,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



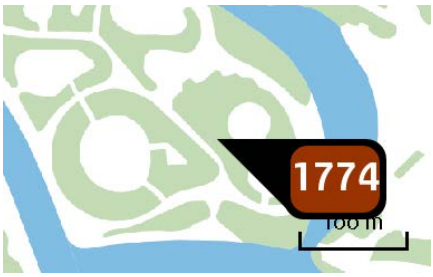

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6324) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 372,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



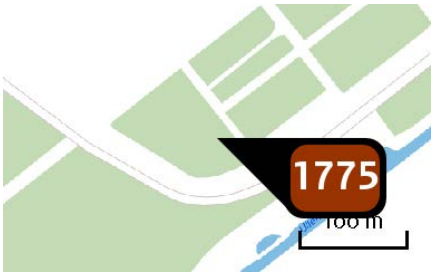

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6325) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 395,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



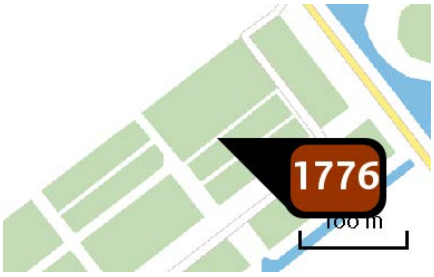

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6326) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 418,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



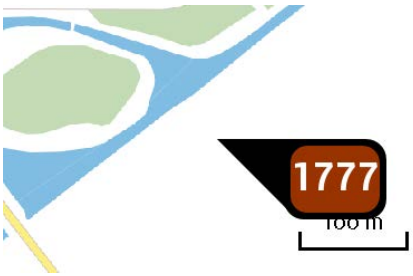

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6327) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 441,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6417) |
| Locatie (X,Y) | 164336, 498682 |
| Uitstoothoogte | 293,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



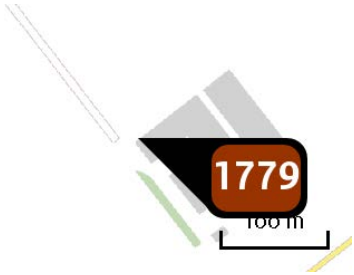

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6418) |
| Locatie (X,Y) | 164642, 498933 |
| Uitstoothoogte | 262,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



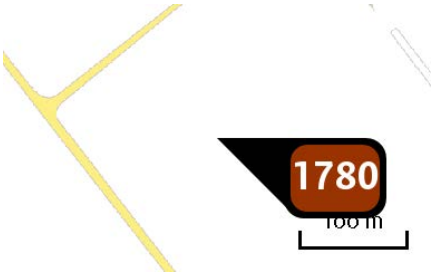

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6419) |
| Locatie (X,Y) | 165022, 498997 |
| Uitstoothoogte | 230,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6420) |
| Locatie (X,Y) | 165355, 498779 |
| Uitstoothoogte | 199,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6421) |
| Locatie (X,Y) | 165593, 498466 |
| Uitstoothoogte | 167,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



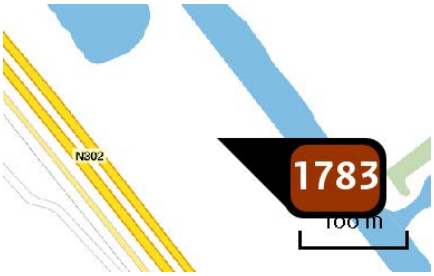

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6422) |
| Locatie (X,Y) | 165623, 498086 |
| Uitstoothoogte | 136,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



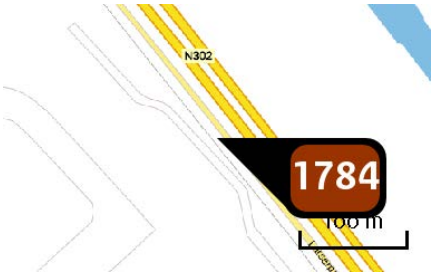

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6423) |
| Locatie (X,Y) | 165392, 497762 |
| Uitstoothoogte | 105,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



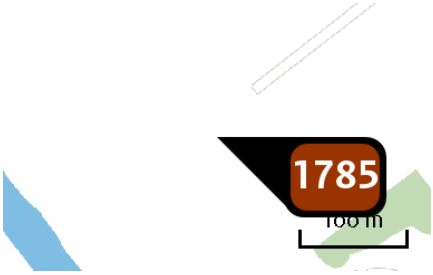

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6424) |
| Locatie (X,Y) | 165098, 497491 |
| Uitstoothoogte | 73,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



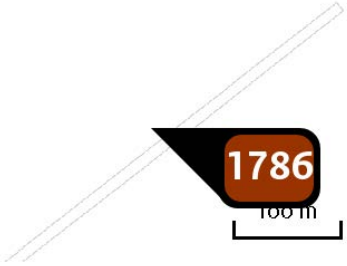

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6425) |
| Locatie (X,Y) | 164803, 497221 |
| Uitstoothoogte | 42,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



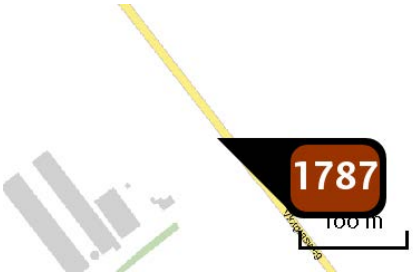

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6528) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 36,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



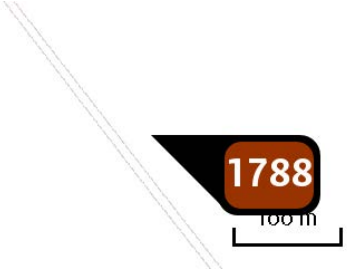

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6529) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 72,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6530) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 108,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



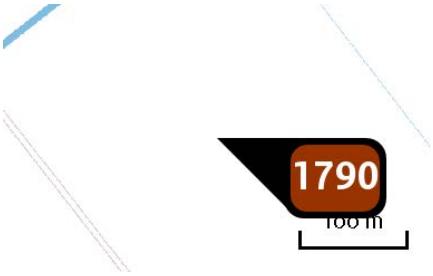

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6531) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 144,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



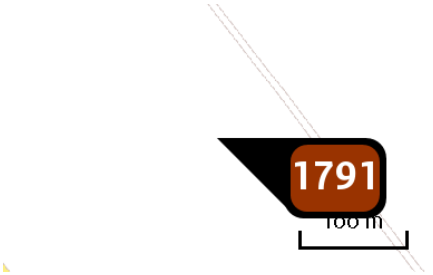

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6532) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 180,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



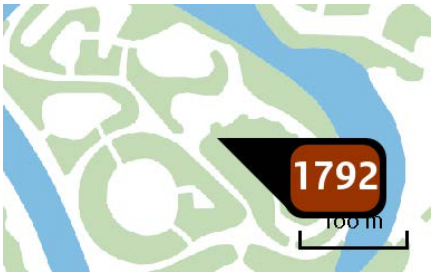

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6533) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 216,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



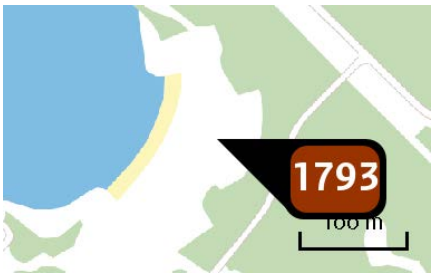

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6534) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 252,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



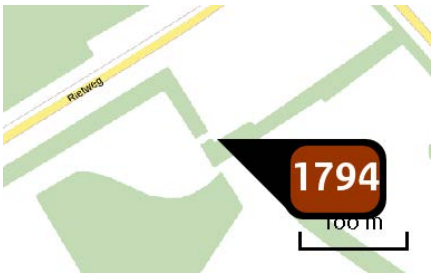

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6535) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



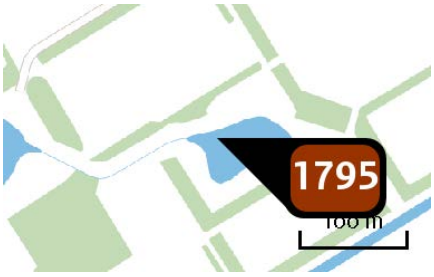

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6541) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 309,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6542) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 327,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6543) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 346,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6544) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 364,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6545) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 382,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



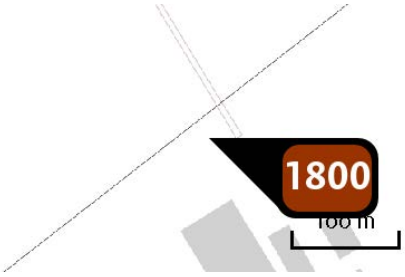

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6546) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 400,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



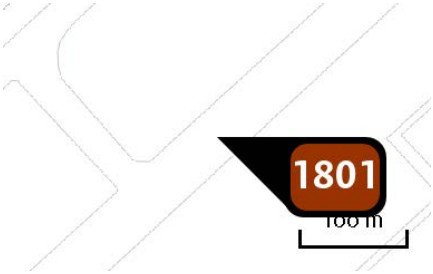

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6547) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 419,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



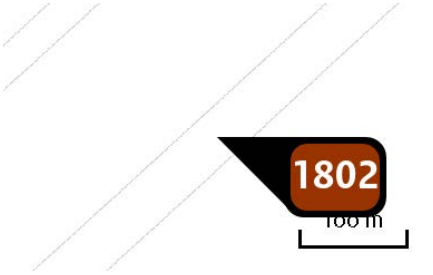

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6548) |
| Locatie (X,Y) | 168615, 492666 |
| Uitstoothoogte | 437,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6549) |
| Locatie (X,Y) | 168828, 492327 |
| Uitstoothoogte | 455,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6563) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 37,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



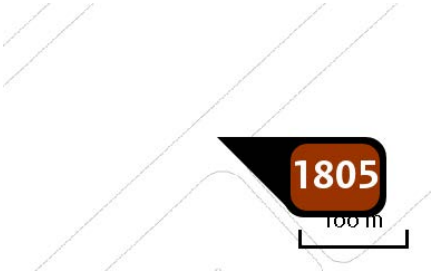

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6564) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 74,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



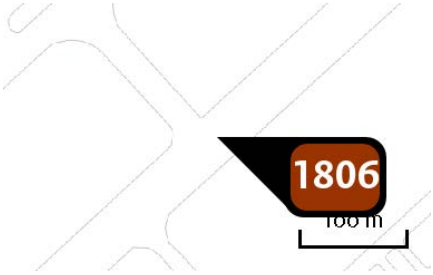

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6565) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 111,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



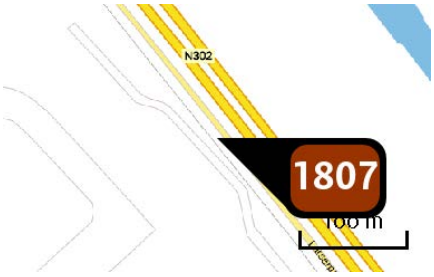

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6566) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 148,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



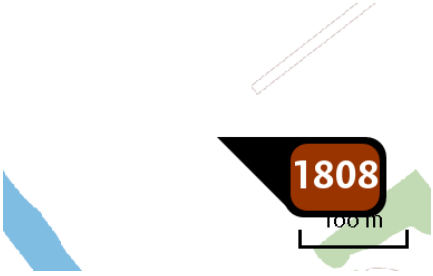

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6567) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 185,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



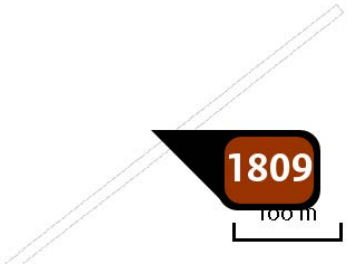

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6568) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 222,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6569) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 259,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



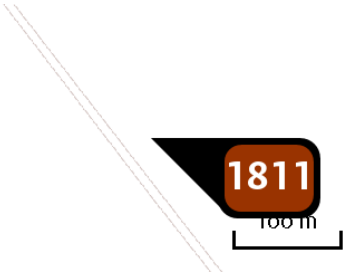

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (6570) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 296,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6571) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 333,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



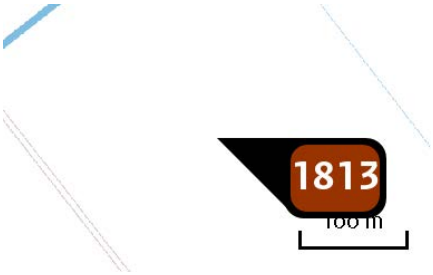

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6572) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 371,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6573) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 408,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6574) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 445,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



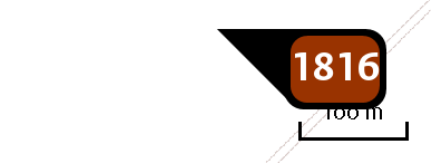

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6575) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



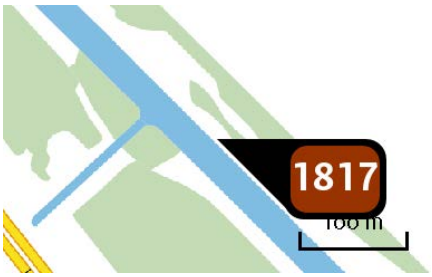

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6576) |
| Locatie (X,Y) | 166587, 497042 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



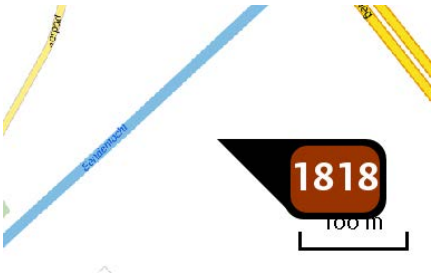

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6577) |
| Locatie (X,Y) | 166346, 496724 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6578) |
| Locatie (X,Y) | 166057, 496447 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



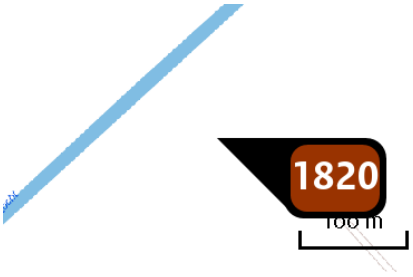

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6579) |
| Locatie (X,Y) | 165767, 496172 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



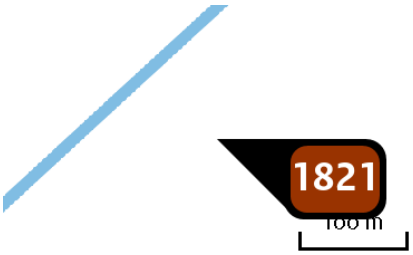

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6580) |
| Locatie (X,Y) | 165478, 495895 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6581) |
| Locatie (X,Y) | 165188, 495619 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6582) |
| Locatie (X,Y) | 164899, 495343 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6583) |
| Locatie (X,Y) | 164610, 495066 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6584) |
| Locatie (X,Y) | 164353, 494768 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



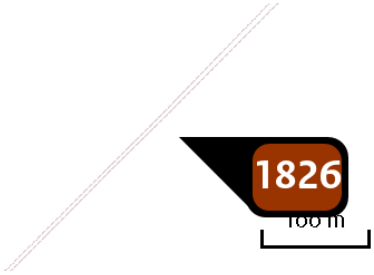

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6585) |
| Locatie (X,Y) | 164324, 494381 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6586) |
| Locatie (X,Y) | 164556, 494057 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6587) |
| Locatie (X,Y) | 164834, 493769 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6588) |
| Locatie (X,Y) | 165111, 493481 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



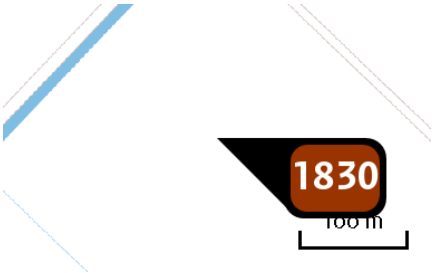

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6589) |
| Locatie (X,Y) | 165389, 493193 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



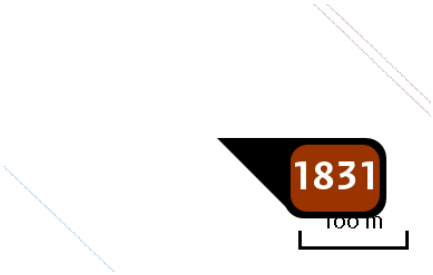

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6590) |
| Locatie (X,Y) | 165667, 492905 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



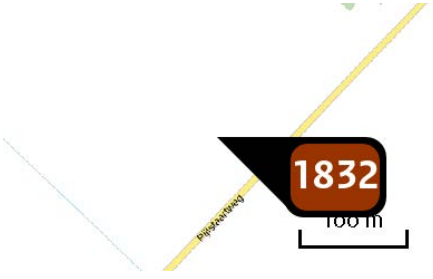

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6591) |
| Locatie (X,Y) | 165944, 492617 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6592) |
| Locatie (X,Y) | 166222, 492329 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6593) |
| Locatie (X,Y) | 166500, 492042 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



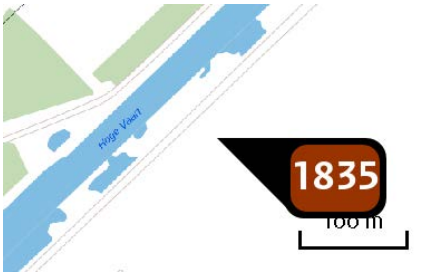

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6594) |
| Locatie (X,Y) | 166777, 491753 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6595) |
| Locatie (X,Y) | 167054, 491465 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



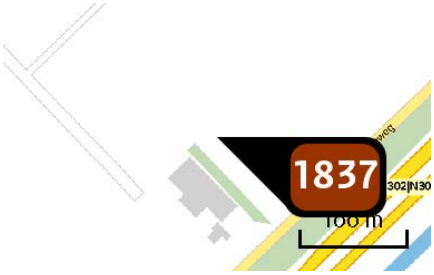

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6596) |
| Locatie (X,Y) | 167322, 491167 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6597) |
| Locatie (X,Y) | 167573, 490857 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



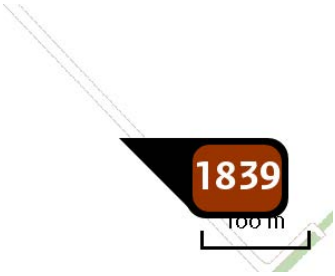

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6598) |
| Locatie (X,Y) | 167826, 490546 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6599) |
| Locatie (X,Y) | 168079, 490236 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



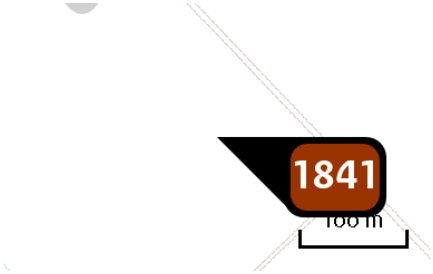

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6600) |
| Locatie (X,Y) | 168330, 489925 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



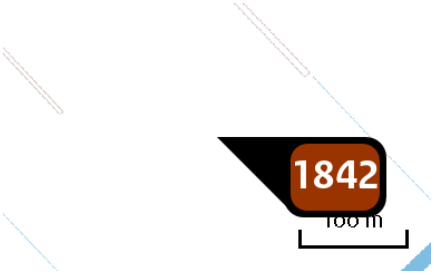

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6601) |
| Locatie (X,Y) | 168583, 489615 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



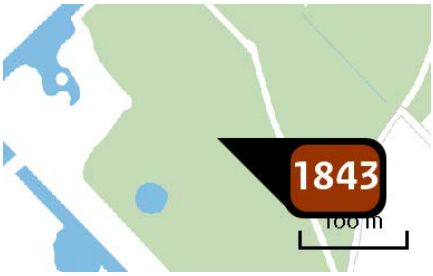

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6602) |
| Locatie (X,Y) | 168835, 489304 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



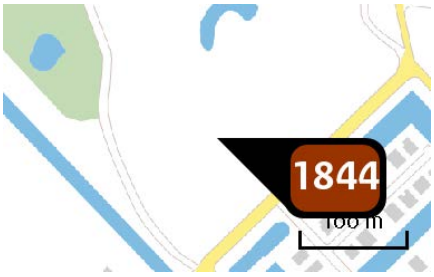

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6603) |
| Locatie (X,Y) | 169088, 488994 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



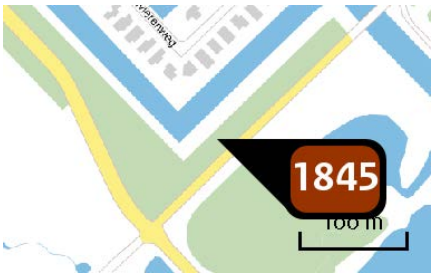

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6604) |
| Locatie (X,Y) | 169340, 488684 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



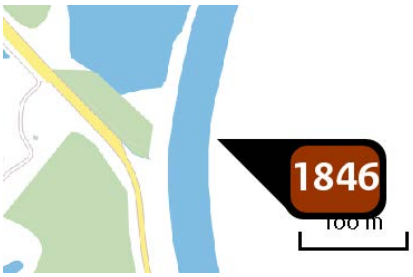

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6605) |
| Locatie (X,Y) | 169592, 488373 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



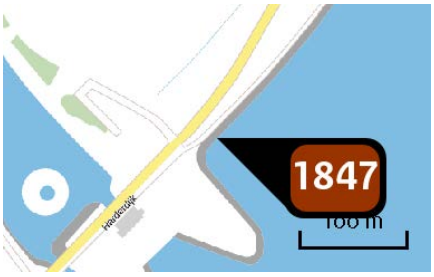

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6606) |
| Locatie (X,Y) | 169845, 488063 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



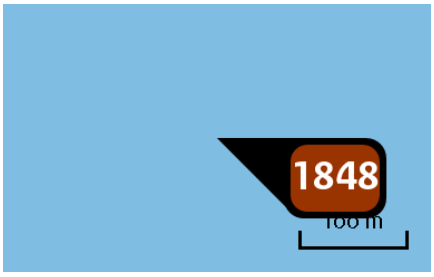

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6607) |
| Locatie (X,Y) | 170096, 487753 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



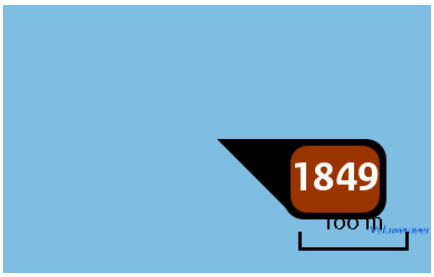

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6608) |
| Locatie (X,Y) | 170349, 487442 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



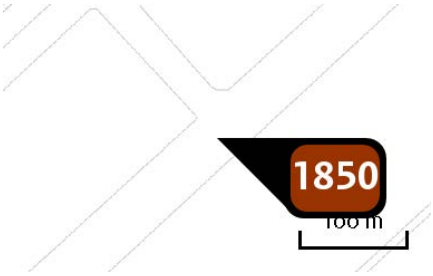

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6609) |
| Locatie (X,Y) | 170601, 487132 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



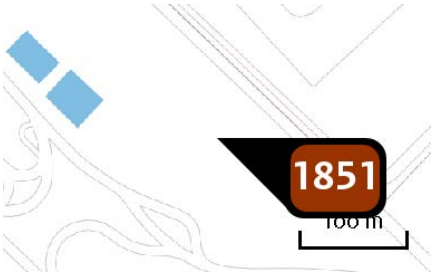

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6610) |
| Locatie (X,Y) | 170853, 486821 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



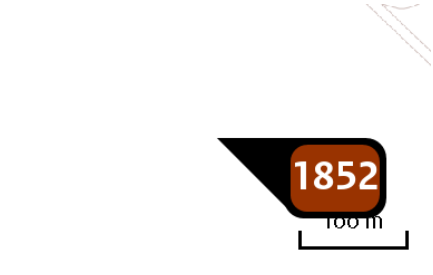

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (6611) |
| Locatie (X,Y) | 170894, 486771 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6618) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 31,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



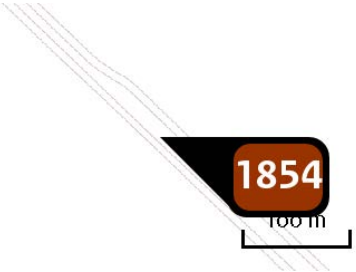

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6619) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 51,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



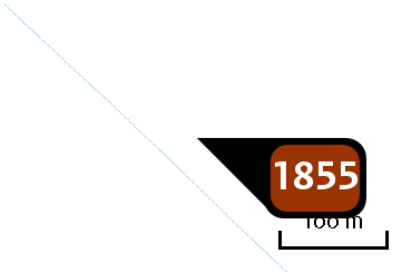

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6620) |
| Locatie (X,Y) | 162269, 494895 |
| Uitstoothoogte | 72,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



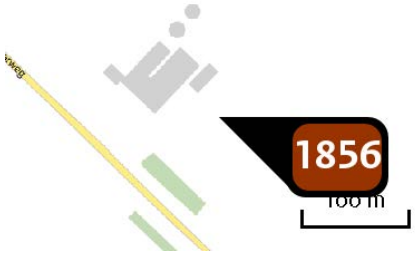

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6621) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 93,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6622) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 114,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6623) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 135,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6624) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 156,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



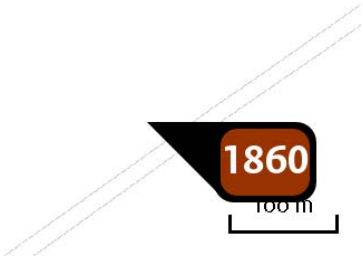

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6625) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 177,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



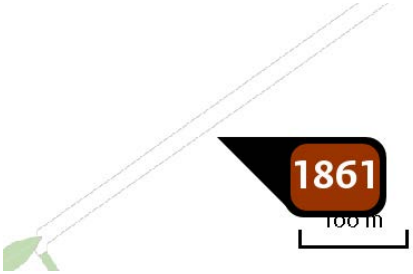

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6626) |
| Locatie (X,Y) | 160501, 493272 |
| Uitstoothoogte | 198,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



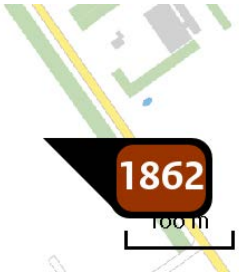

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6627) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 219,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



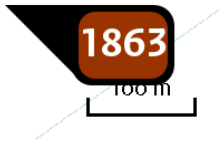

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6628) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 240,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



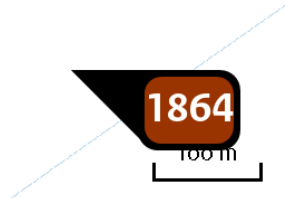

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6629) |
| Locatie (X,Y) | 159617, 492461 |
| Uitstoothoogte | 261,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6630) |
| Locatie (X,Y) | 159323, 492190 |
| Uitstoothoogte | 282,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6631) |
| Locatie (X,Y) | 159028, 491920 |
| Uitstoothoogte | 303,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6632) |
| Locatie (X,Y) | 158733, 491649 |
| Uitstoothoogte | 324,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



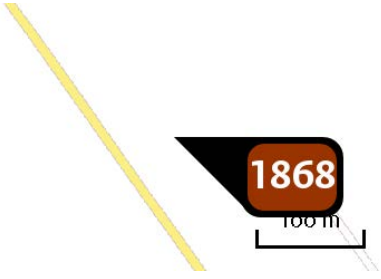

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6633) |
| Locatie (X,Y) | 158439, 491379 |
| Uitstoothoogte | 345,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6634) |
| Locatie (X,Y) | 158144, 491108 |
| Uitstoothoogte | 366,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6635) |
| Locatie (X,Y) | 157849, 490838 |
| Uitstoothoogte | 387,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,14 kg/j |



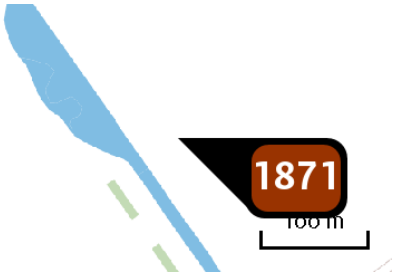

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6636) |
| Locatie (X,Y) | 157555, 490567 |
| Uitstoothoogte | 408,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,98 kg/j |



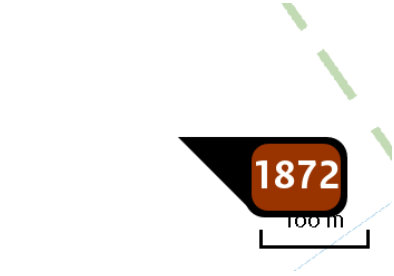

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6637) |
| Locatie (X,Y) | 157260, 490297 |
| Uitstoothoogte | 429,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,98 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6638) |
| Locatie (X,Y) | 156965, 490026 |
| Uitstoothoogte | 450,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,98 kg/j |



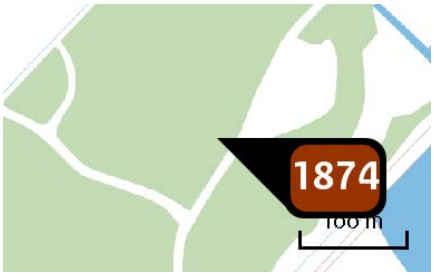

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6639) |
| Locatie (X,Y) | 156671, 489756 |
| Uitstoothoogte | 471,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,98 kg/j |



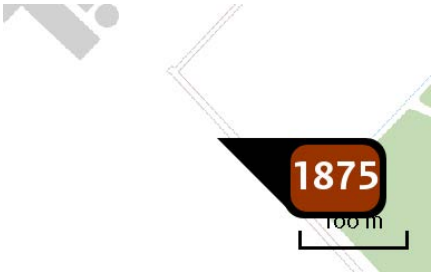

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6640) |
| Locatie (X,Y) | 156376, 489485 |
| Uitstoothoogte | 492,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,82 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6641) |
| Locatie (X,Y) | 156081, 489215 |
| Uitstoothoogte | 513,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,82 kg/j |



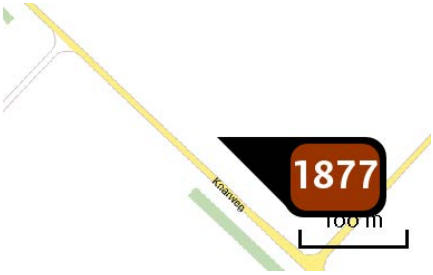

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6901) |
| Locatie (X,Y) | 162198, 492973 |
| Uitstoothoogte | 297,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6902) |
| Locatie (X,Y) | 161810, 492969 |
| Uitstoothoogte | 265,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6903) |
| Locatie (X,Y) | 161502, 493223 |
| Uitstoothoogte | 234,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6904) |
| Locatie (X,Y) | 161277, 493543 |
| Uitstoothoogte | 203,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6905) |
| Locatie (X,Y) | 161292, 493927 |
| Uitstoothoogte | 171,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

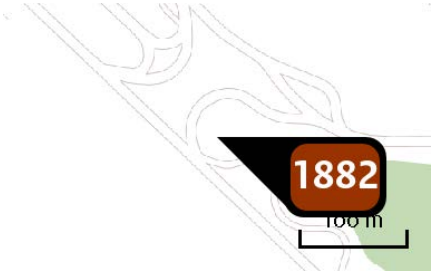



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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6906) |
| Locatie (X,Y) | 161548, 494234 |
| Uitstoothoogte | 140,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

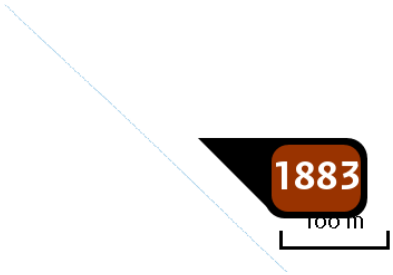



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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6907) |
| Locatie (X,Y) | 161843, 494504 |
| Uitstoothoogte | 108,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |

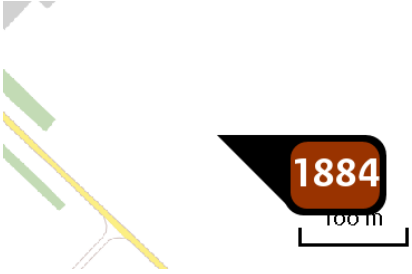
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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6908) |
| Locatie (X,Y) | 162138, 494774 |
| Uitstoothoogte | 77,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6909) |
| Locatie (X,Y) | 162432, 495045 |
| Uitstoothoogte | 45,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



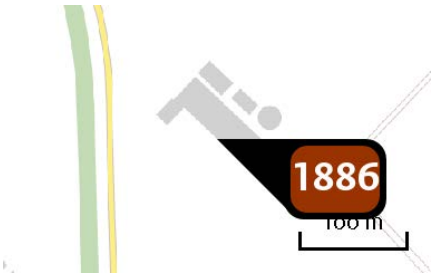

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6997) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 136,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



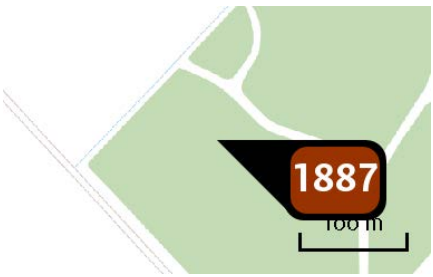

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6998) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 166,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



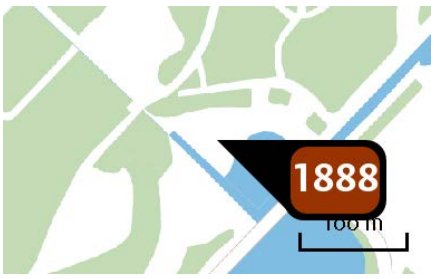

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (6999) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 200,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



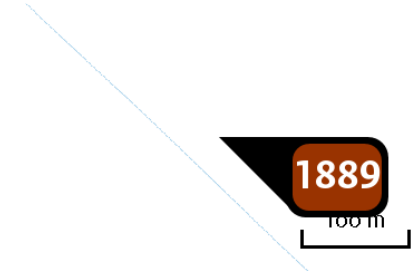

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7000) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 234,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



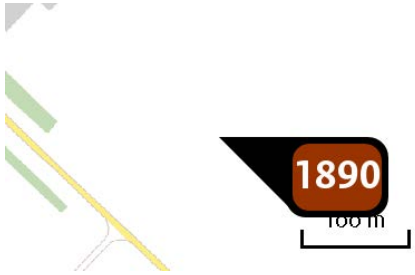

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7001) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 267,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



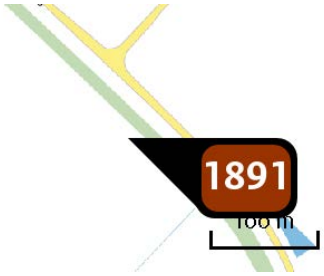

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7002) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 301,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



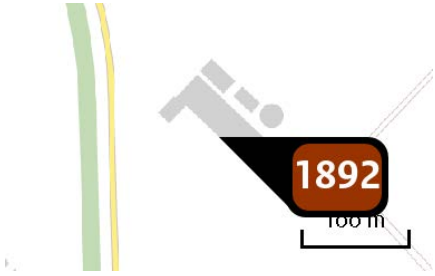

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7044) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 167,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



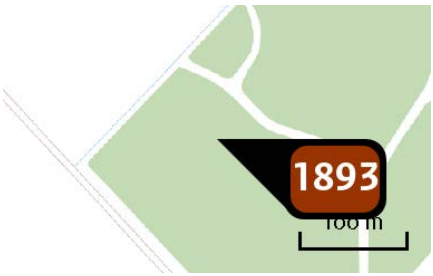

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7045) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 193,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



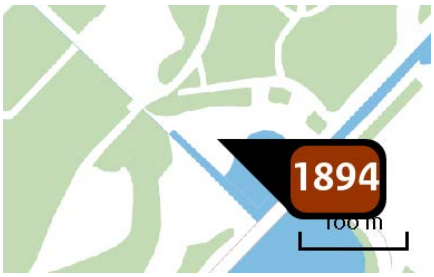

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7046) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 218,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



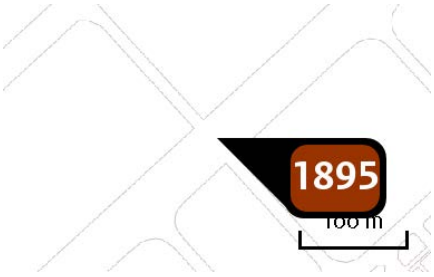

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7047) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 244,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



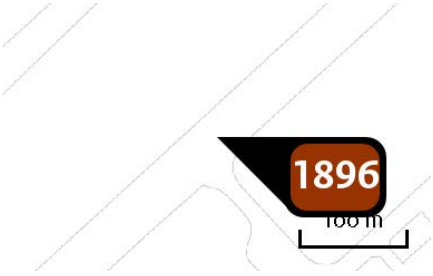

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7048) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 269,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



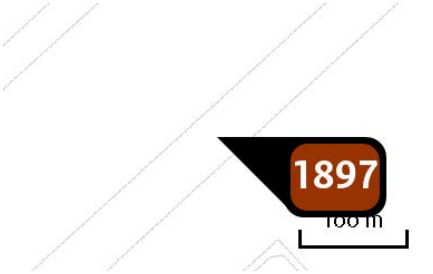

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7049) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 295,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



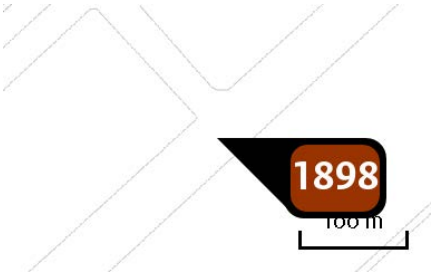

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7137) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 53,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,51 kg/j |



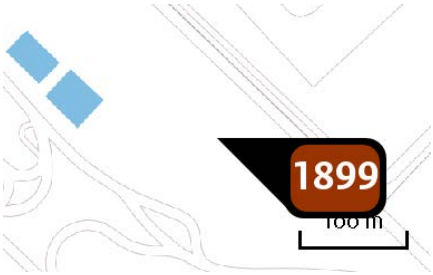

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7138) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 115,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,63 kg/j |



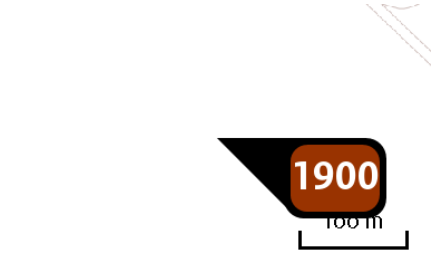

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7139) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 177,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 38,87 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7140) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 239,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,63 kg/j |



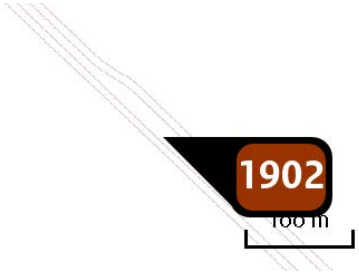

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7141) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 302,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,63 kg/j |



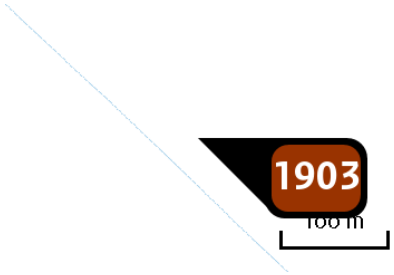

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7142) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 334,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,97 kg/j |



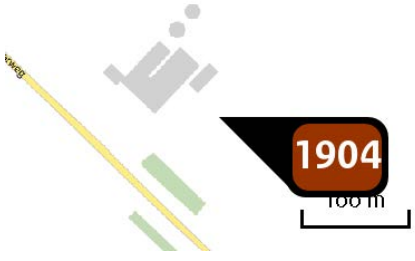

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7143) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 364,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,97 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7144) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,96 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7145) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 421,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,96 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7146) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 447,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,64 kg/j |



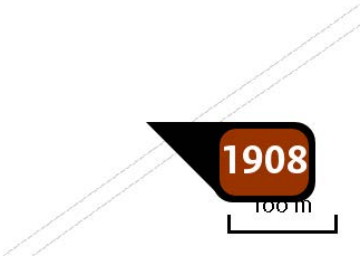

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7147) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 472,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



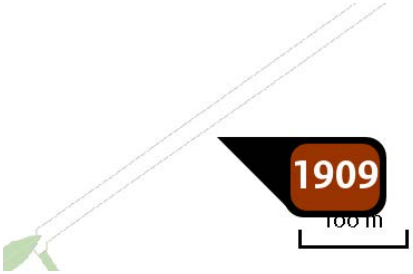

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7148) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 496,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



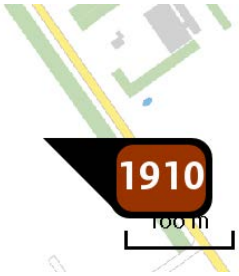

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7149) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 521,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



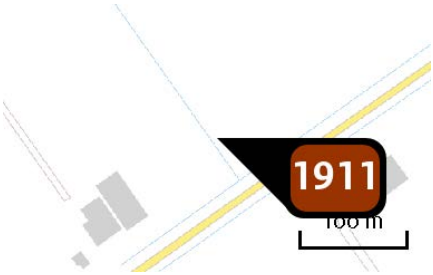

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7150) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 545,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



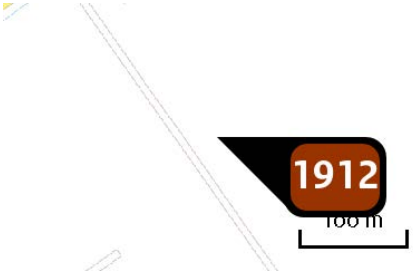

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7151) |
| Locatie (X,Y) | 159618, 492461 |
| Uitstoothoogte | 570,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



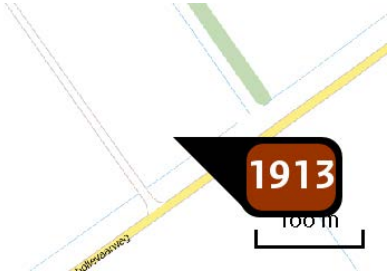

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7152) |
| Locatie (X,Y) | 159323, 492190 |
| Uitstoothoogte | 594,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,63 kg/j |



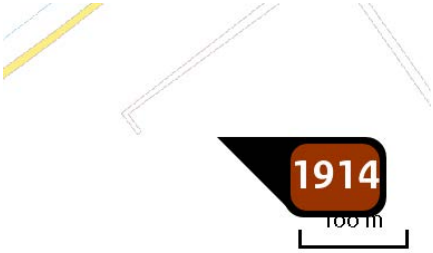

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7171) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 621,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,40 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7172) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 649,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7173) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 676,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |



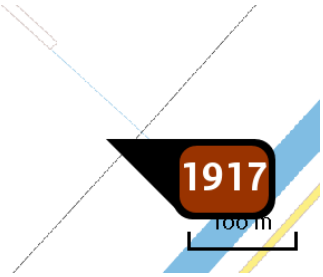

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7174) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 704,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7175) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 732,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |



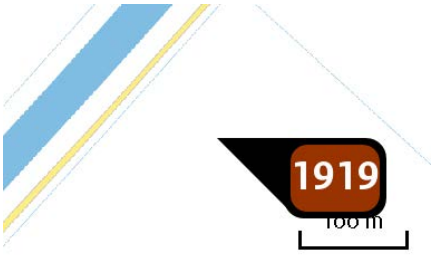

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7176) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 760,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |



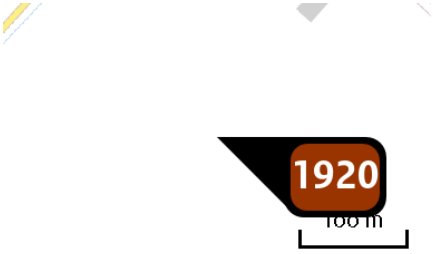

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7177) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 787,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7178) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 815,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |



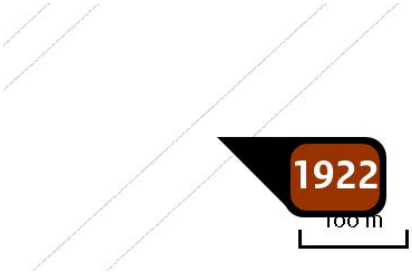

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7179) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 843,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7180) |
| Locatie (X,Y) | 164481, 487350 |
| Uitstoothoogte | 871,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7181) |
| Locatie (X,Y) | 164829, 487547 |
| Uitstoothoogte | 898,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,31 kg/j |



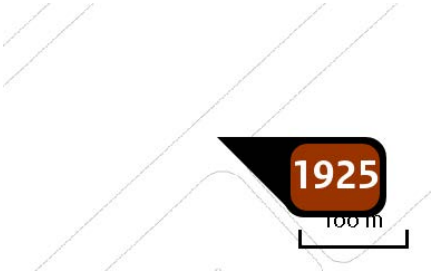

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7496) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,75 kg/j |



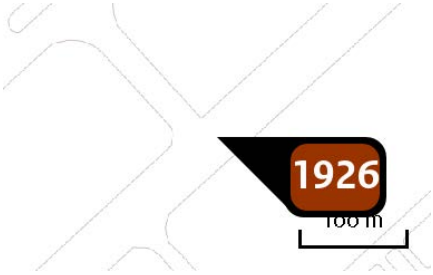

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7497) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 53,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



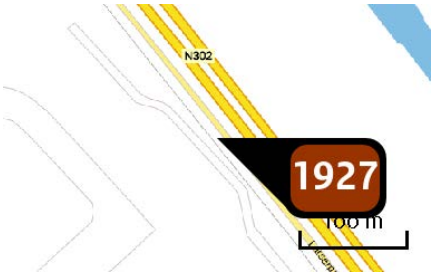

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7498) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 115,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



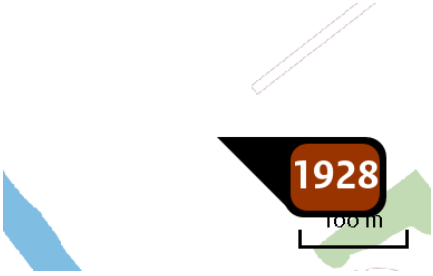

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7499) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 177,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



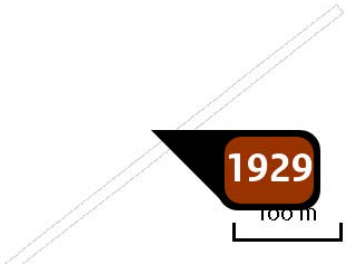

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7500) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 239,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



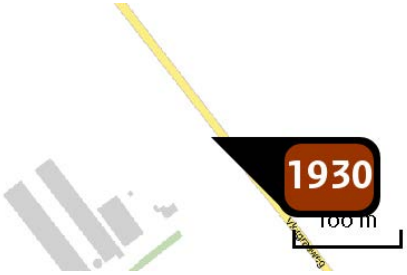

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (7501) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 302,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



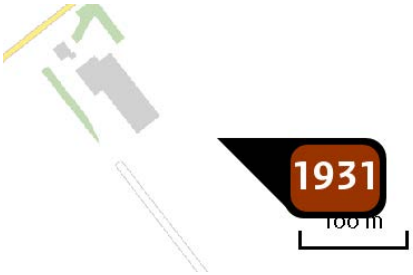

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7502) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 334,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



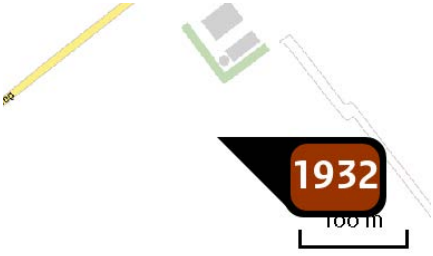

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7503) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 364,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



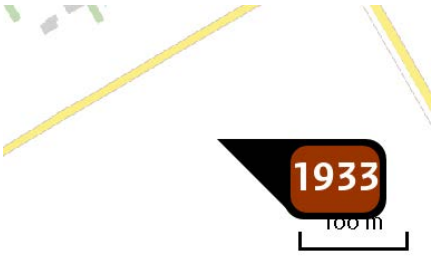

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7504) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



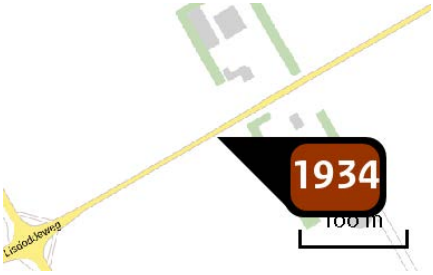

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7505) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 421,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



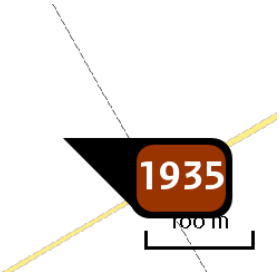

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7506) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 448,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



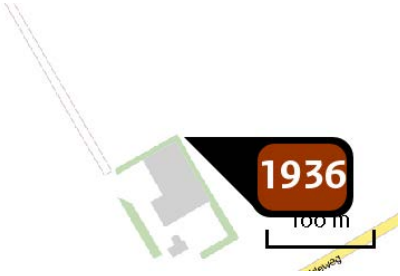

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7507) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7508) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7509) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



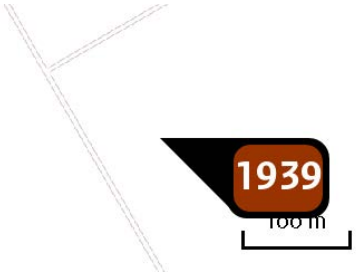

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7510) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



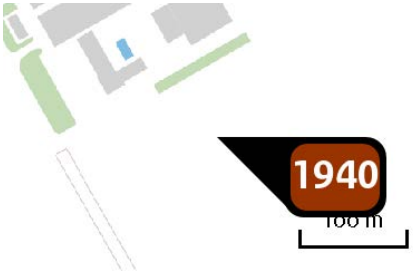

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7511) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



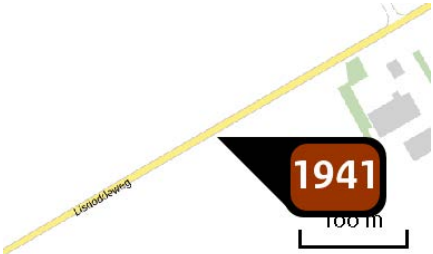

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7512) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



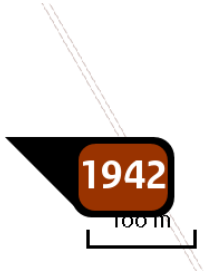

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7513) |
| Locatie (X,Y) | 168249, 500359 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



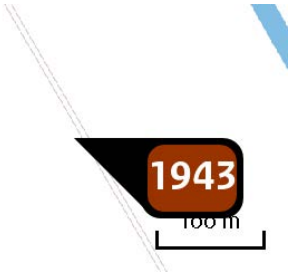

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7514) |
| Locatie (X,Y) | 168637, 500451 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



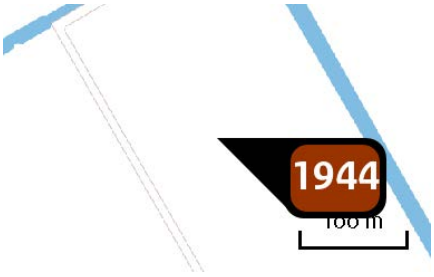

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7515) |
| Locatie (X,Y) | 169013, 500316 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



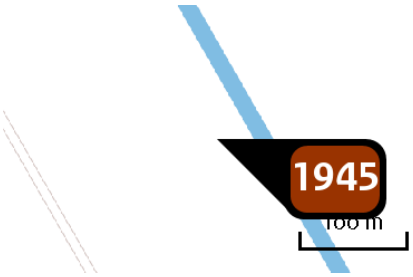

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7516) |
| Locatie (X,Y) | 169296, 500034 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



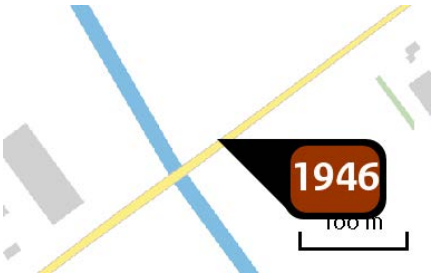

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7517) |
| Locatie (X,Y) | 169566, 499739 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



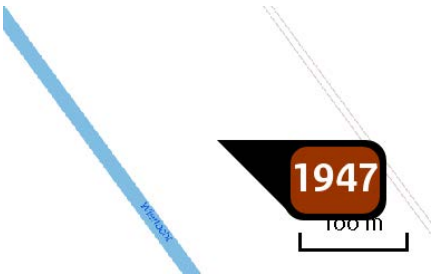

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7518) |
| Locatie (X,Y) | 169837, 499444 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



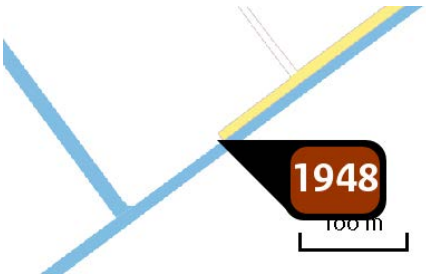

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7519) |
| Locatie (X,Y) | 170107, 499149 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7520) |
| Locatie (X,Y) | 170377, 498855 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7521) |
| Locatie (X,Y) | 170648, 498560 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



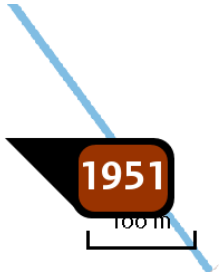

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7522) |
| Locatie (X,Y) | 170900, 498251 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



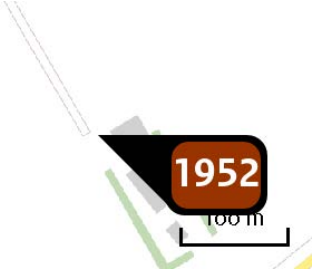

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7523) |
| Locatie (X,Y) | 170985, 497864 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7524) |
| Locatie (X,Y) | 170849, 497491 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



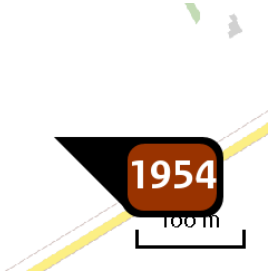

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7525) |
| Locatie (X,Y) | 170566, 497208 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



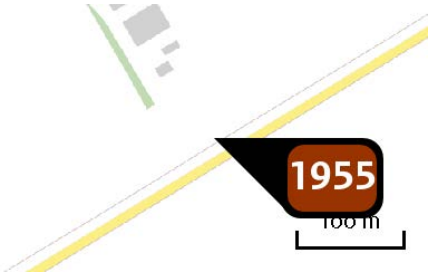

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7526) |
| Locatie (X,Y) | 170272, 496937 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



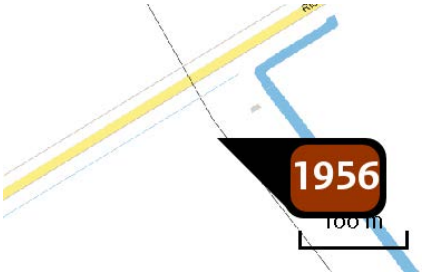

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7527) |
| Locatie (X,Y) | 169977, 496667 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



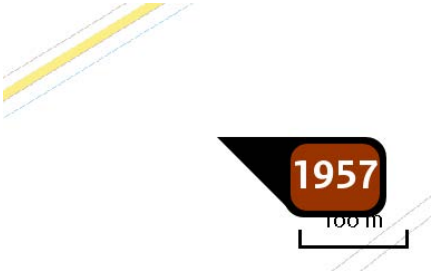

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7528) |
| Locatie (X,Y) | 169682, 496396 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7529) |
| Locatie (X,Y) | 169388, 496125 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



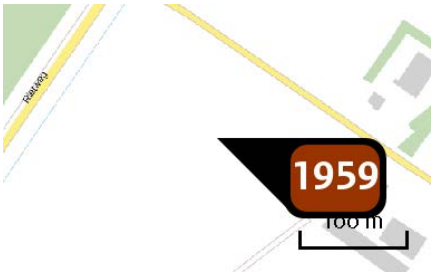

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7530) |
| Locatie (X,Y) | 169093, 495855 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



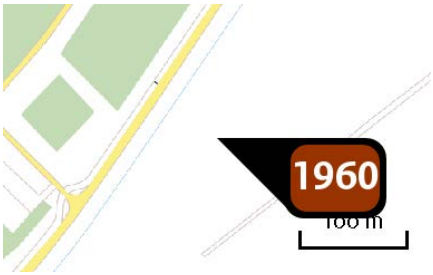

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7531) |
| Locatie (X,Y) | 168798, 495585 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



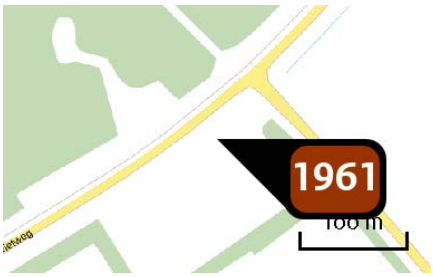

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7532) |
| Locatie (X,Y) | 168504, 495314 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



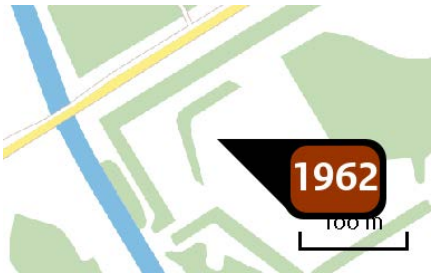

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7533) |
| Locatie (X,Y) | 168209, 495044 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



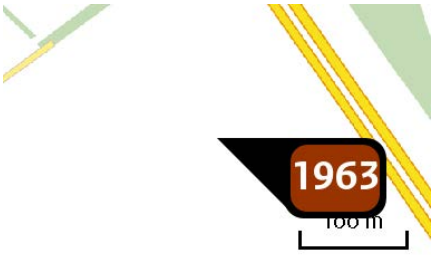

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7534) |
| Locatie (X,Y) | 167914, 494773 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



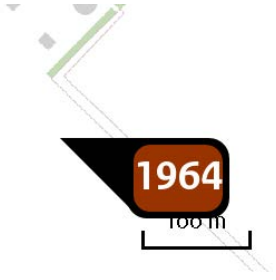

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7535) |
| Locatie (X,Y) | 167620, 494502 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7536) |
| Locatie (X,Y) | 167325, 494232 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7537) |
| Locatie (X,Y) | 167030, 493962 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7538) |
| Locatie (X,Y) | 166736, 493691 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



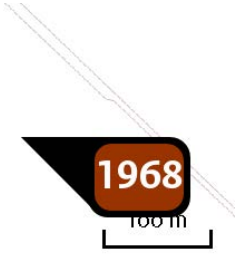

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7539) |
| Locatie (X,Y) | 166441, 493420 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7540) |
| Locatie (X,Y) | 166147, 493150 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7541) |
| Locatie (X,Y) | 165852, 492879 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7542) |
| Locatie (X,Y) | 165557, 492609 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7543) |
| Locatie (X,Y) | 165263, 492338 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



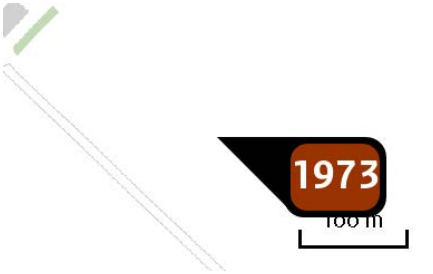

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7544) |
| Locatie (X,Y) | 164968, 492068 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



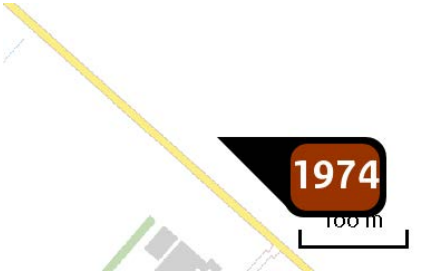

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7545) |
| Locatie (X,Y) | 164673, 491797 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



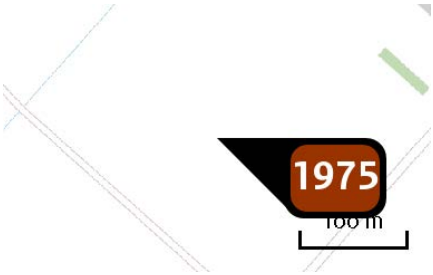

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7546) |
| Locatie (X,Y) | 164379, 491527 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7547) |
| Locatie (X,Y) | 164084, 491256 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



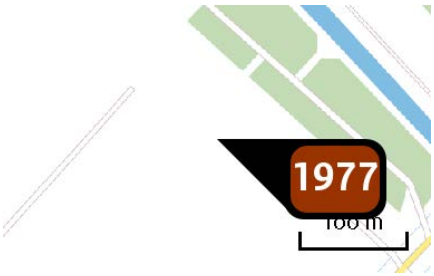

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7548) |
| Locatie (X,Y) | 163789, 490986 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



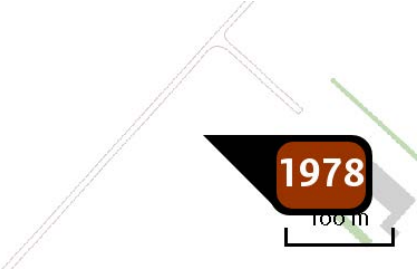

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7549) |
| Locatie (X,Y) | 163495, 490715 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



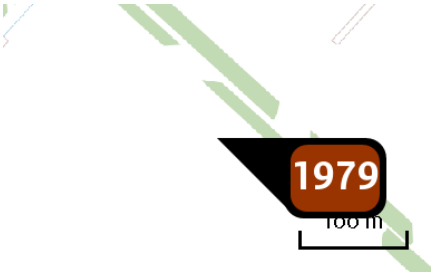

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7550) |
| Locatie (X,Y) | 163200, 490445 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



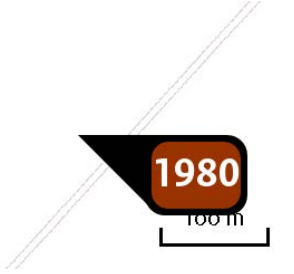

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7551) |
| Locatie (X,Y) | 162905, 490174 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



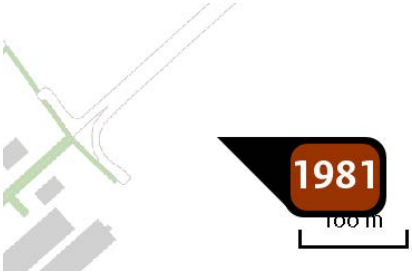

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7552) |
| Locatie (X,Y) | 162610, 489905 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7553) |
| Locatie (X,Y) | 162293, 489665 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7554) |
| Locatie (X,Y) | 161903, 489603 |
| Uitstoothoogte | 454,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



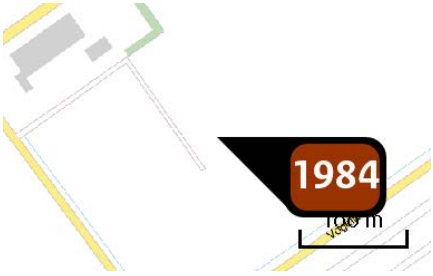

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7555) |
| Locatie (X,Y) | 161539, 489758 |
| Uitstoothoogte | 450,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



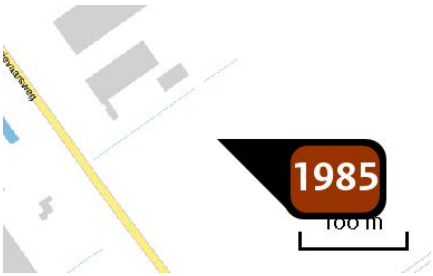

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7556) |
| Locatie (X,Y) | 161261, 490046 |
| Uitstoothoogte | 445,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



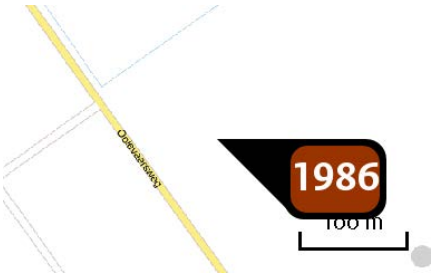

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7557) |
| Locatie (X,Y) | 160991, 490341 |
| Uitstoothoogte | 441,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



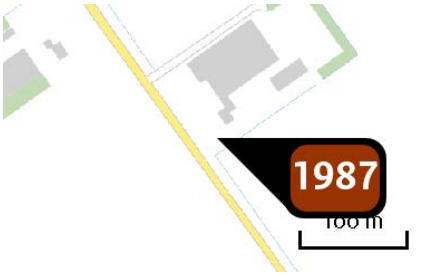

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7558) |
| Locatie (X,Y) | 160720, 490635 |
| Uitstoothoogte | 437,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7559) |
| Locatie (X,Y) | 160450, 490930 |
| Uitstoothoogte | 432,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



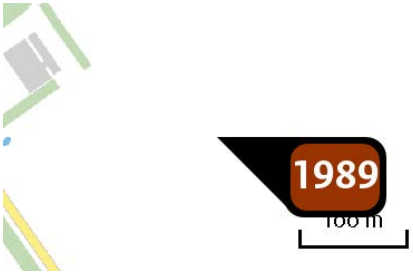

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7560) |
| Locatie (X,Y) | 160179, 491225 |
| Uitstoothoogte | 428,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



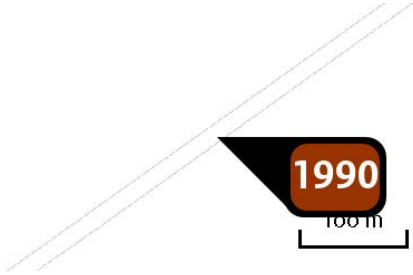

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7561) |
| Locatie (X,Y) | 159910, 491521 |
| Uitstoothoogte | 424,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



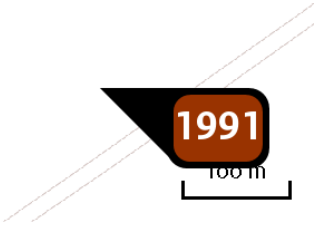

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7562) |
| Locatie (X,Y) | 159675, 491839 |
| Uitstoothoogte | 419,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



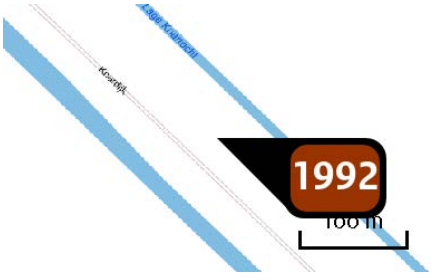

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7563) |
| Locatie (X,Y) | 159617, 492228 |
| Uitstoothoogte | 415,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



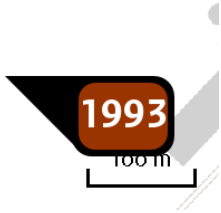

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7564) |
| Locatie (X,Y) | 159775, 492590 |
| Uitstoothoogte | 410,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7565) |
| Locatie (X,Y) | 160062, 492869 |
| Uitstoothoogte | 406,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7566) |
| Locatie (X,Y) | 160357, 493139 |
| Uitstoothoogte | 402,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7567) |
| Locatie (X,Y) | 160651, 493410 |
| Uitstoothoogte | 397,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7568) |
| Locatie (X,Y) | 160946, 493680 |
| Uitstoothoogte | 393,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7569) |
| Locatie (X,Y) | 161241, 493951 |
| Uitstoothoogte | 389,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7570) |
| Locatie (X,Y) | 161536, 494221 |
| Uitstoothoogte | 384,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



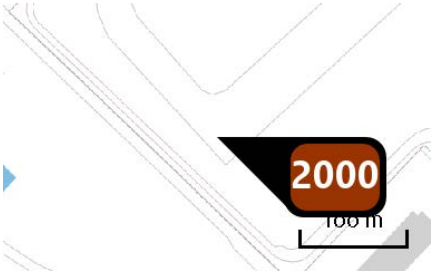

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7571) |
| Locatie (X,Y) | 161830, 494492 |
| Uitstoothoogte | 380,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



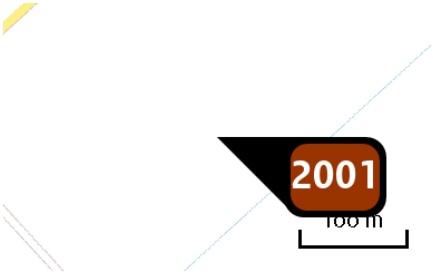

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7572) |
| Locatie (X,Y) | 162125, 494762 |
| Uitstoothoogte | 376,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



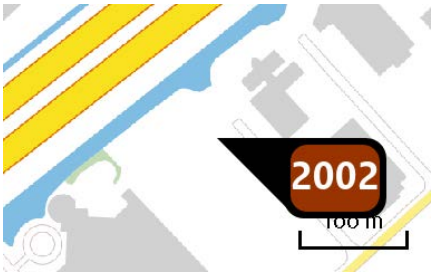

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7573) |
| Locatie (X,Y) | 162419, 495033 |
| Uitstoothoogte | 371,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



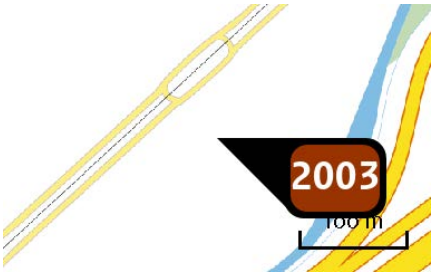

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (7574) |
| Locatie (X,Y) | 162645, 495239 |
| Uitstoothoogte | 368,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



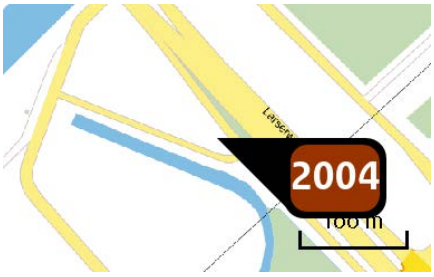

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7636) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 327,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



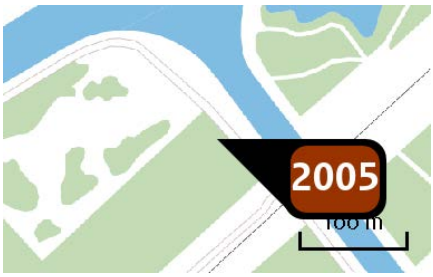

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7637) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 350,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



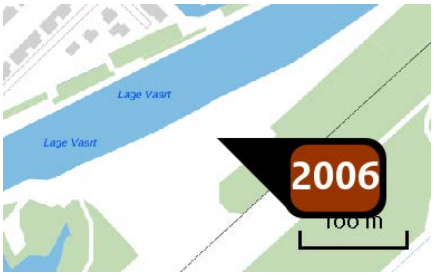

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7638) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 372,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



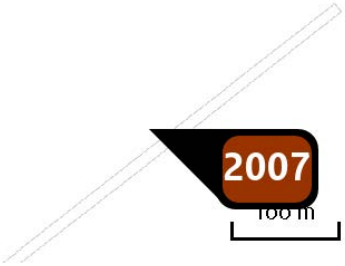

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7639) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 395,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



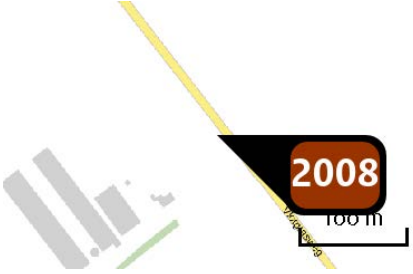

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7640) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 418,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



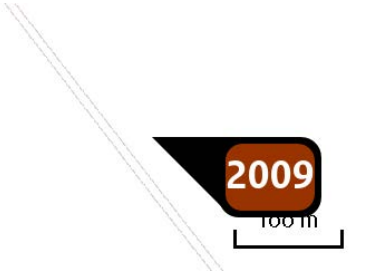

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7641) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 441,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7934) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 79,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



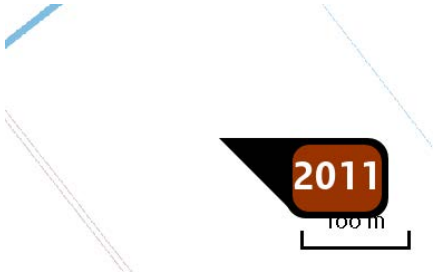

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7935) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 107,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7936) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 136,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



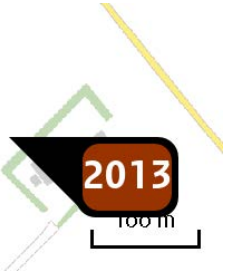

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7937) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 166,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7938) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 200,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



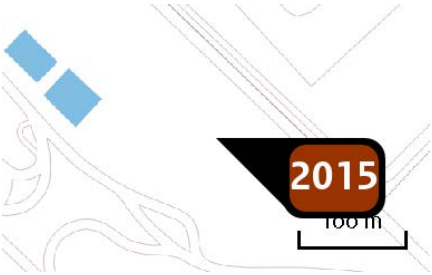

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7939) |
| Locatie (X,Y) | 166588, 497042 |
| Uitstoothoogte | 234,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7940) |
| Locatie (X,Y) | 166369, 496707 |
| Uitstoothoogte | 267,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7941) |
| Locatie (X,Y) | 166229, 496345 |
| Uitstoothoogte | 301,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



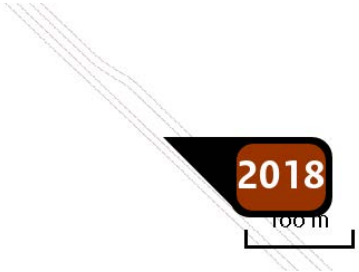

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7967) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 31,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



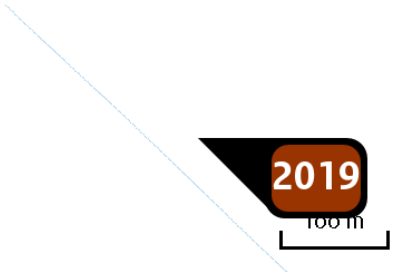

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7968) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 63,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



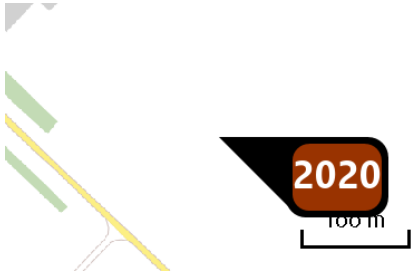

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7969) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 94,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7970) |
| Locatie (X,Y) | 161681, 494354 |
| Uitstoothoogte | 125,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



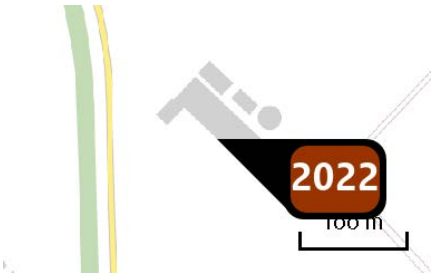

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7971) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 157,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7972) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 188,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7973) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 220,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7974) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 251,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7975) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 283,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7987) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 330,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



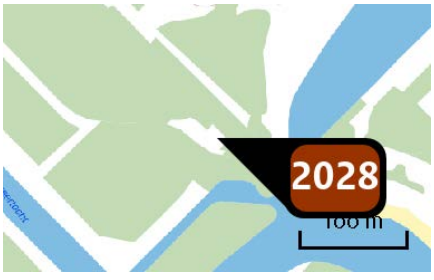

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7988) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 356,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



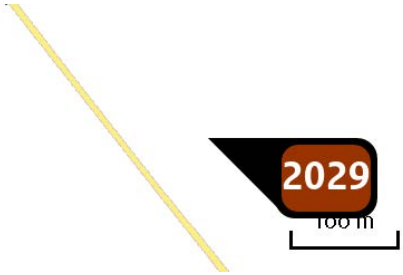

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7989) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 381,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



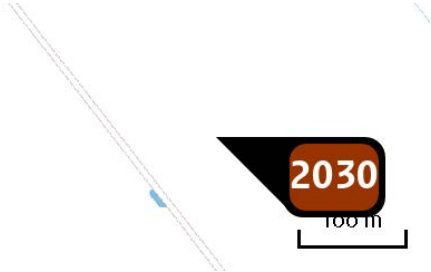

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7990) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 407,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



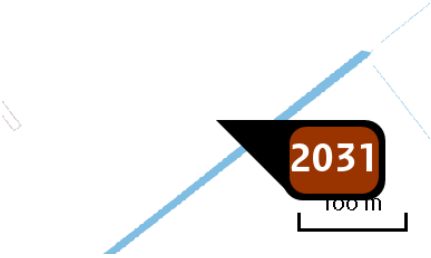

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (7991) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 432,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



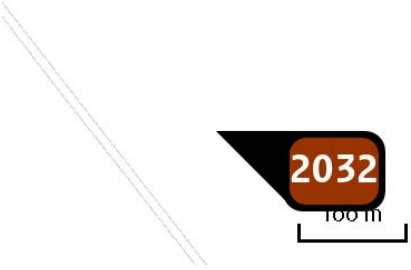

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8272) |
| Locatie (X,Y) | 166495, 496892 |
| Uitstoothoogte | 294,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



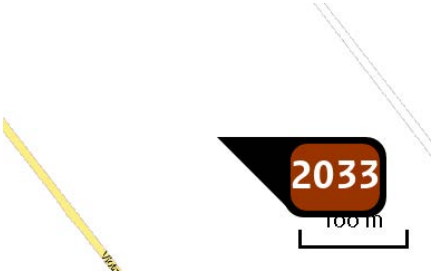

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8273) |
| Locatie (X,Y) | 166602, 497263 |
| Uitstoothoogte | 259,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8274) |
| Locatie (X,Y) | 166423, 497617 |
| Uitstoothoogte | 224,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



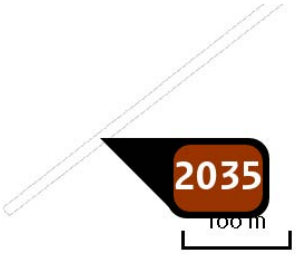

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8275) |
| Locatie (X,Y) | 166134, 497885 |
| Uitstoothoogte | 189,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



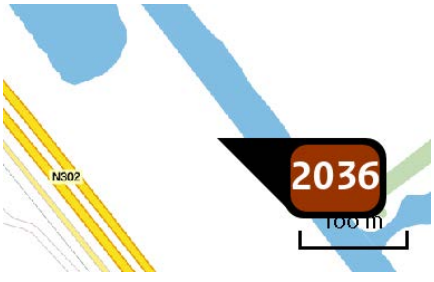

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8276) |
| Locatie (X,Y) | 165762, 497970 |
| Uitstoothoogte | 154,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



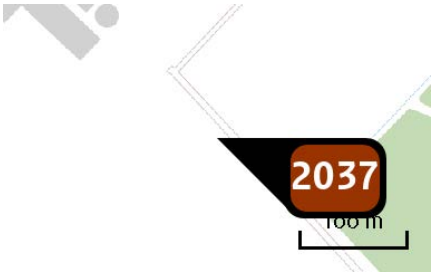

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8277) |
| Locatie (X,Y) | 165414, 497781 |
| Uitstoothoogte | 119,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8278) |
| Locatie (X,Y) | 165119, 497511 |
| Uitstoothoogte | 84,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8279) |
| Locatie (X,Y) | 164824, 497240 |
| Uitstoothoogte | 49,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



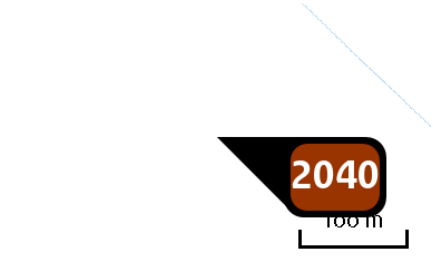

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8378) |
| Locatie (X,Y) | 161810, 492969 |
| Uitstoothoogte | 295,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8379) |
| Locatie (X,Y) | 161502, 493223 |
| Uitstoothoogte | 260,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8380) |
| Locatie (X,Y) | 161277, 493543 |
| Uitstoothoogte | 225,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8381) |
| Locatie (X,Y) | 161292, 493927 |
| Uitstoothoogte | 190,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8382) |
| Locatie (X,Y) | 161548, 494234 |
| Uitstoothoogte | 155,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8383) |
| Locatie (X,Y) | 161843, 494504 |
| Uitstoothoogte | 120,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8384) |
| Locatie (X,Y) | 162138, 494774 |
| Uitstoothoogte | 85,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



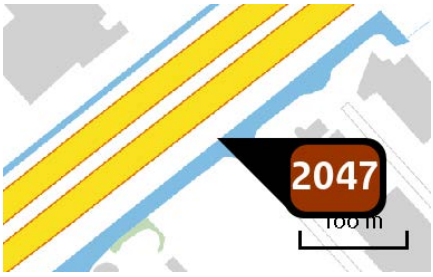

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8385) |
| Locatie (X,Y) | 162432, 495045 |
| Uitstoothoogte | 50,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



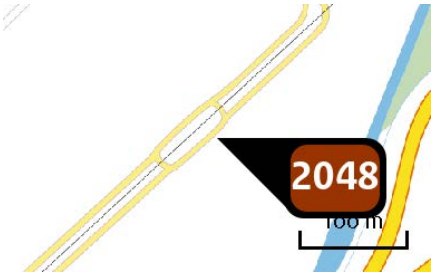

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8402) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 310,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



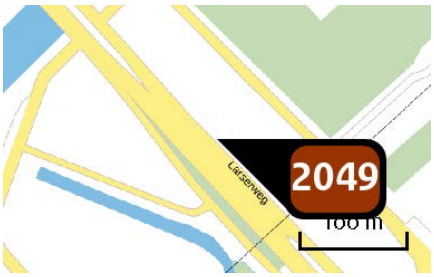

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8403) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 331,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8404) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 352,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



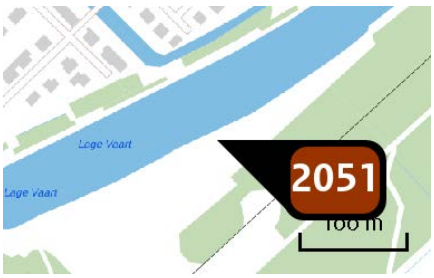

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8405) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 373,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



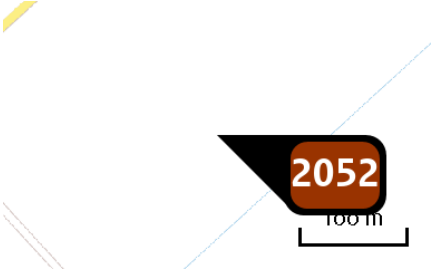

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8406) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 395,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8407) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 416,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



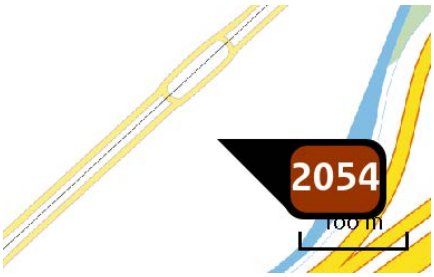

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8408) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 437,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



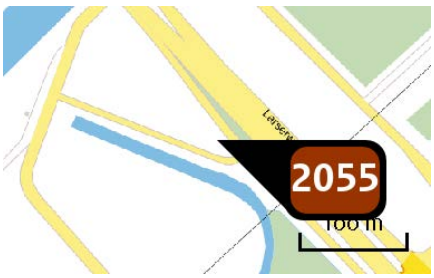

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8483) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 326,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8484) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 347,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



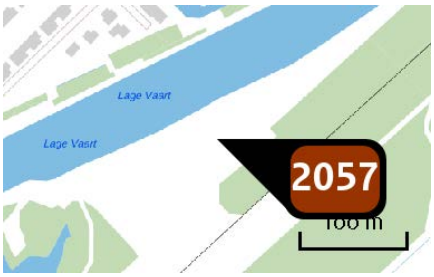

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8485) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 368,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8486) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 389,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8487) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 411,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



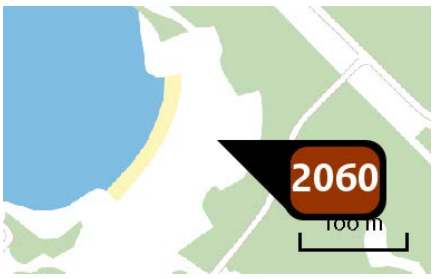

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8488) |
| Locatie (X,Y) | 163193, 499969 |
| Uitstoothoogte | 432,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8489) |
| Locatie (X,Y) | 163482, 500245 |
| Uitstoothoogte | 453,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



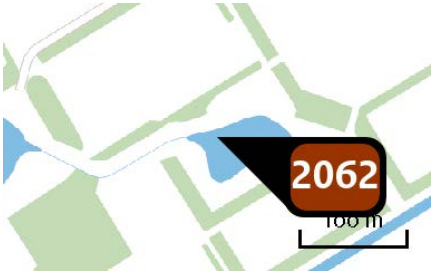

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8802) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 310,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8803) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 331,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8804) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 352,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8805) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 373,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8806) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 395,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



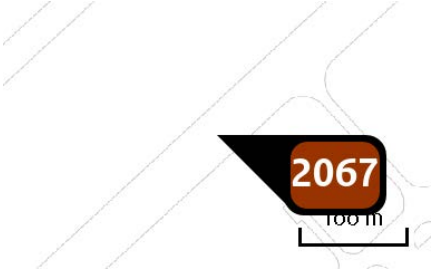

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8807) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 416,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (8808) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 437,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8874) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 28,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



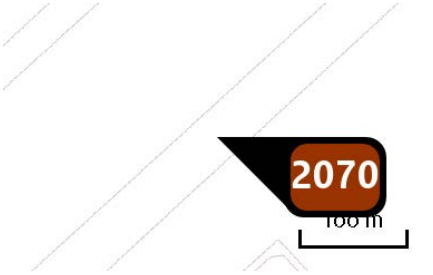

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8875) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 56,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



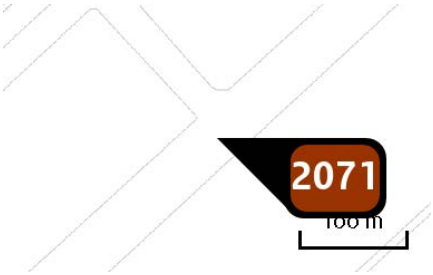

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8876) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 85,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



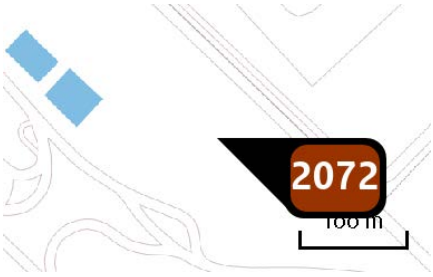

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8877) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 113,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8878) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 141,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8879) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 170,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8880) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 198,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8881) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8882) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



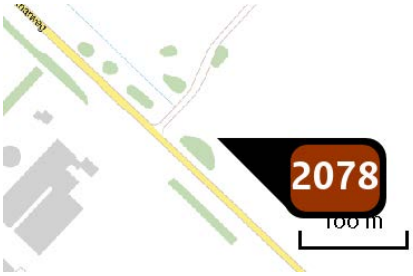

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8883) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8884) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



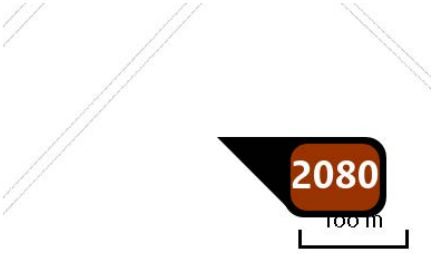

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8885) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



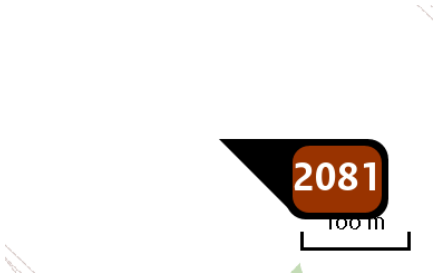

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8886) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8887) |
| Locatie (X,Y) | 160394, 494443 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



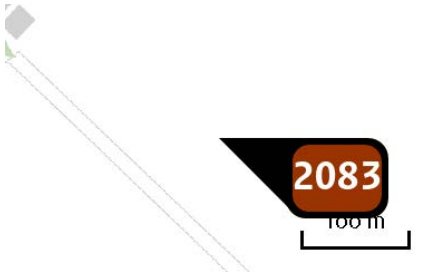

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8888) |
| Locatie (X,Y) | 160302, 494823 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8889) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



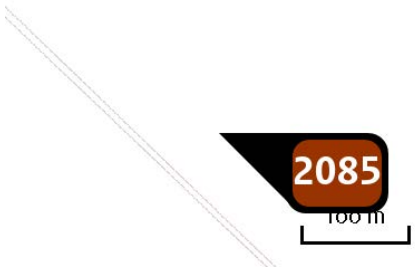

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8890) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8891) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8892) |
| Locatie (X,Y) | 161389, 495977 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8893) |
| Locatie (X,Y) | 161684, 496247 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



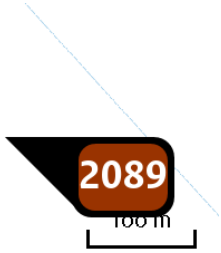

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8894) |
| Locatie (X,Y) | 161978, 496518 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



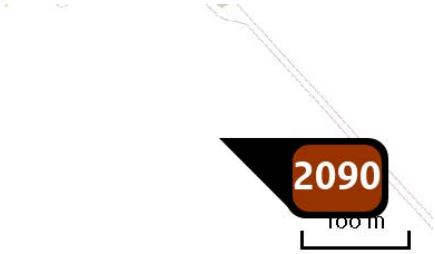

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8895) |
| Locatie (X,Y) | 162273, 496788 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8896) |
| Locatie (X,Y) | 162567, 497059 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



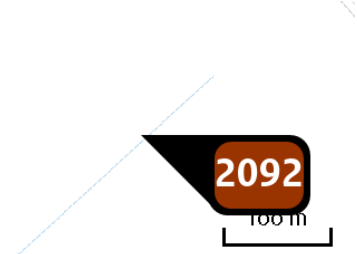

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8897) |
| Locatie (X,Y) | 162852, 497338 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



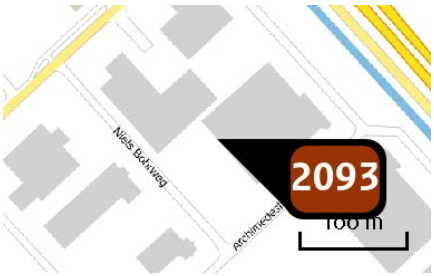

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8898) |
| Locatie (X,Y) | 163014, 497688 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



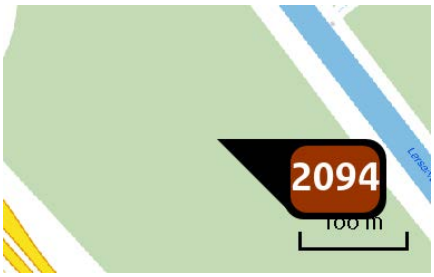

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8899) |
| Locatie (X,Y) | 162896, 498070 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8900) |
| Locatie (X,Y) | 162805, 498438 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



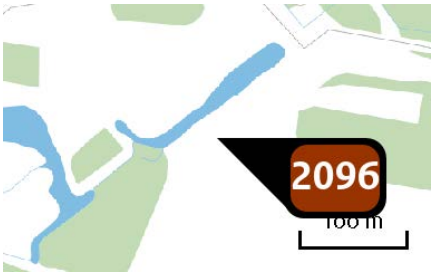

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8901) |
| Locatie (X,Y) | 162994, 498782 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8902) |
| Locatie (X,Y) | 163305, 499034 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



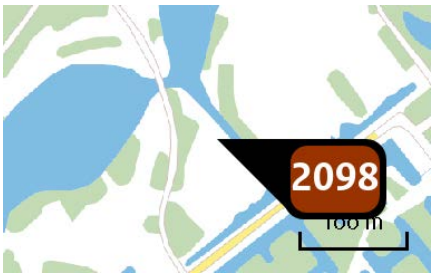

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8903) |
| Locatie (X,Y) | 163626, 499272 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



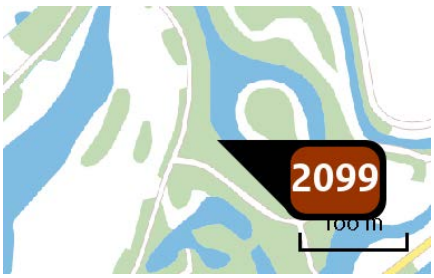

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8904) |
| Locatie (X,Y) | 163942, 499517 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



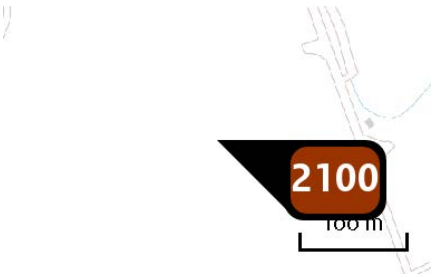

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8905) |
| Locatie (X,Y) | 164247, 499775 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



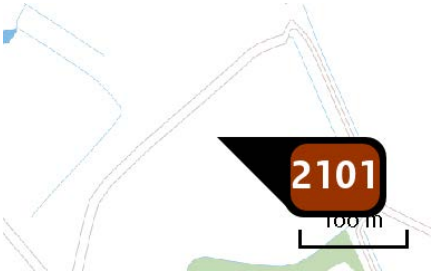

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8906) |
| Locatie (X,Y) | 164515, 500071 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



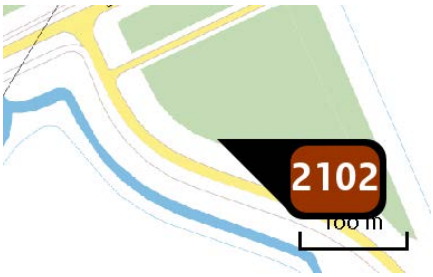

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8907) |
| Locatie (X,Y) | 164752, 500392 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



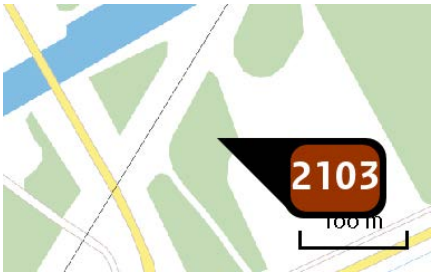

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8908) |
| Locatie (X,Y) | 164942, 500744 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8909) |
| Locatie (X,Y) | 165124, 501100 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



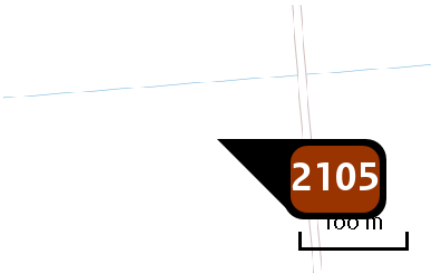

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8910) |
| Locatie (X,Y) | 165255, 501477 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



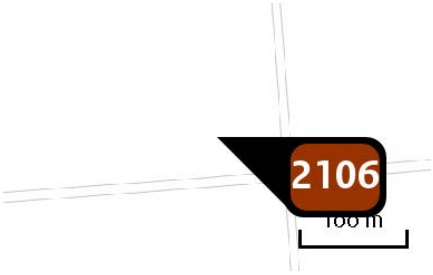

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8911) |
| Locatie (X,Y) | 165337, 501868 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8912) |
| Locatie (X,Y) | 165403, 502263 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



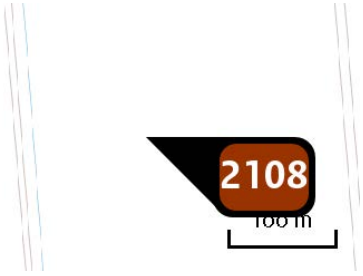

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8913) |
| Locatie (X,Y) | 165444, 502660 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



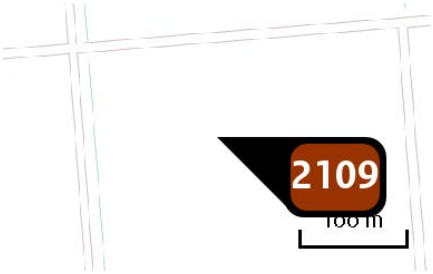

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8914) |
| Locatie (X,Y) | 165434, 503060 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



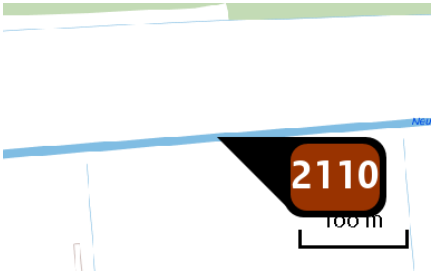

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8915) |
| Locatie (X,Y) | 165413, 503459 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8916) |
| Locatie (X,Y) | 165392, 503858 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8917) |
| Locatie (X,Y) | 165371, 504258 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8918) |
| Locatie (X,Y) | 165350, 504657 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8919) |
| Locatie (X,Y) | 165329, 505057 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



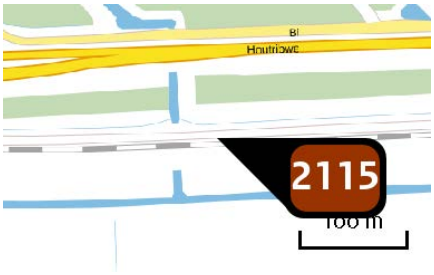

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8920) |
| Locatie (X,Y) | 165308, 505456 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



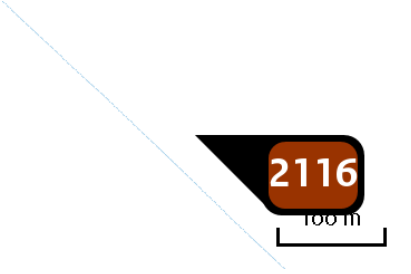

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8921) |
| Locatie (X,Y) | 165287, 505856 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8922) |
| Locatie (X,Y) | 165266, 506255 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (8923) |
| Locatie (X,Y) | 165246, 506651 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9145) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 104,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



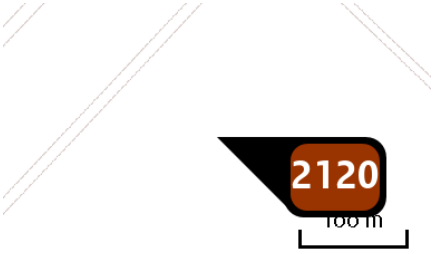

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9146) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 125,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9147) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 146,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9148) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 167,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9149) |
| Locatie (X,Y) | 160302, 494822 |
| Uitstoothoogte | 188,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9150) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 209,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9151) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 230,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9152) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 251,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9153) |
| Locatie (X,Y) | 161389, 495976 |
| Uitstoothoogte | 272,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (9154) |
| Locatie (X,Y) | 161683, 496247 |
| Uitstoothoogte | 293,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



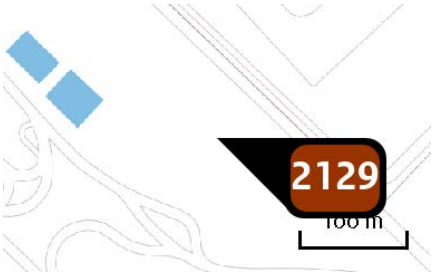

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9180) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 73,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 47,88 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9181) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 158,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,14 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9182) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 242,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,14 kg/j |



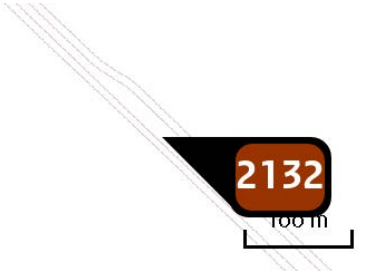

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9183) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 309,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 31,35 kg/j |



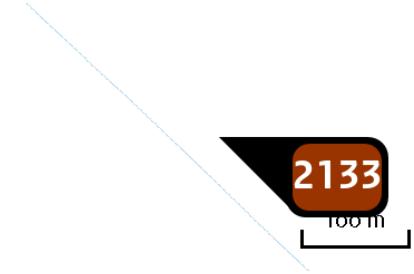

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9184) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 327,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,05 kg/j |



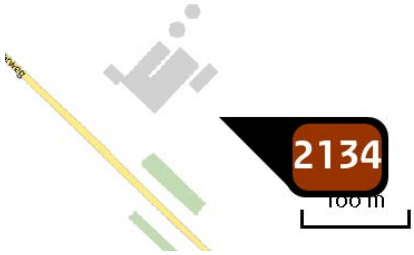

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9185) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 345,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,05 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9186) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 362,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,05 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9187) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 380,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,05 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9188) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 398,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,63 kg/j |



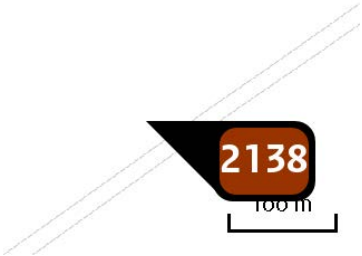

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9189) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 416,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,63 kg/j |



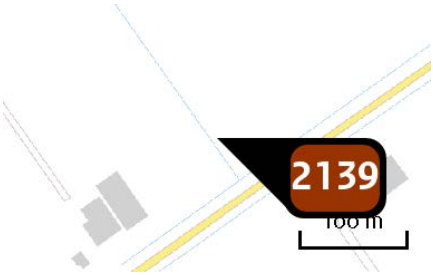

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9190) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 440,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,08 kg/j |



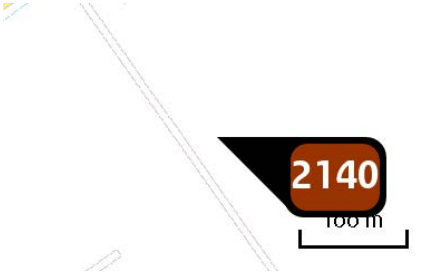

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9191) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 500,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,29 kg/j |



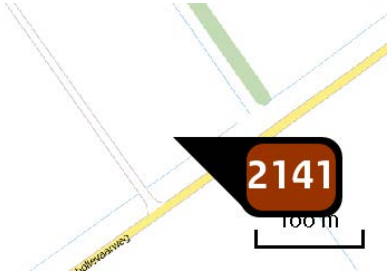

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9192) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 561,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 22,29 kg/j |



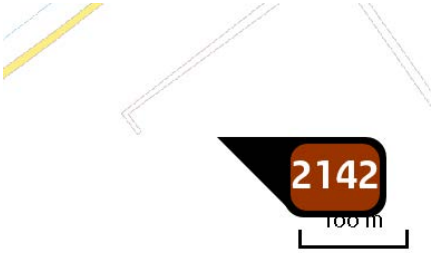

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9213) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 617,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 21,66 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9214) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 636,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9215) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 655,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,68 kg/j |



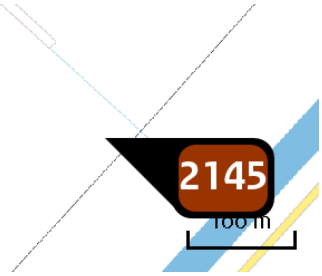

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9216) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 674,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,15 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9217) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 693,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,15 kg/j |



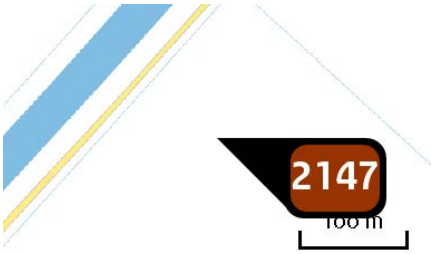

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9218) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 712,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,15 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9219) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 750,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 18,33 kg/j |



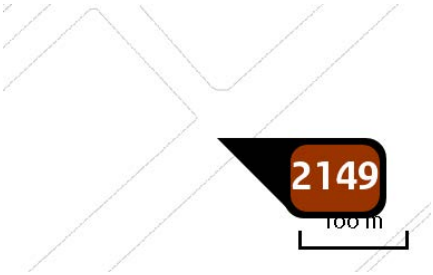

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9220) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 807,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 18,44 kg/j |



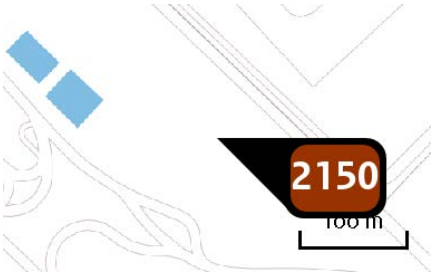

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9221) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 865,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 18,44 kg/j |



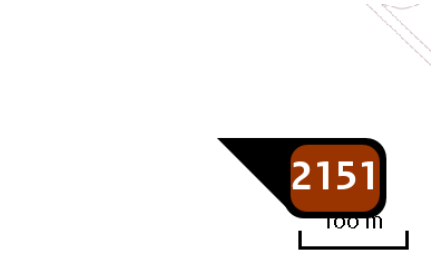

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9667) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 81,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 271,22 kg/j |



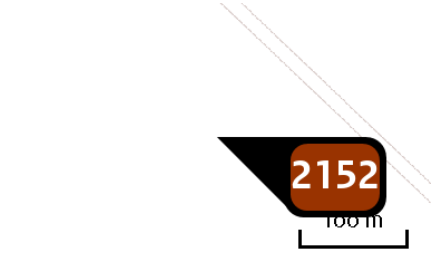

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9668) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 165,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 271,62 kg/j |



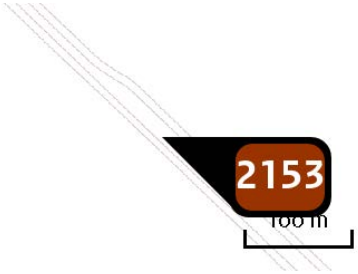

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9669) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 249,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 271,62 kg/j |



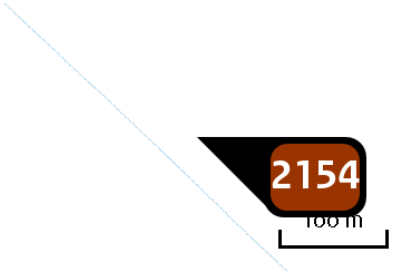

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9670) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 314,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 163,56 kg/j |



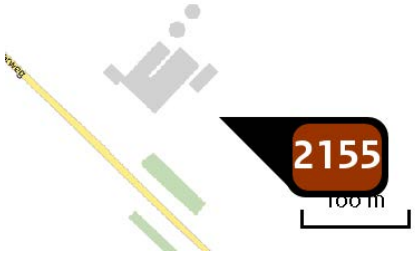

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9671) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 344,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 154,23 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9672) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 373,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 138,59 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9673) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 403,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 138,60 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9674) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 433,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 138,60 kg/j |



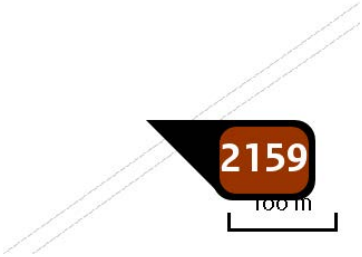

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9675) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 462,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 138,60 kg/j |



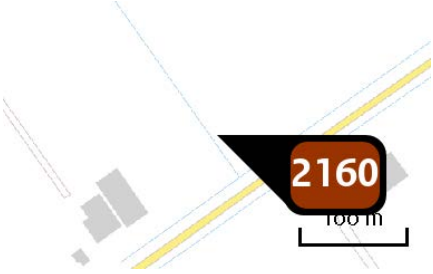

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9676) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 492,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 138,60 kg/j |



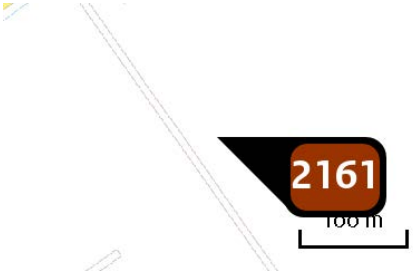

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9677) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 546,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 129,47 kg/j |



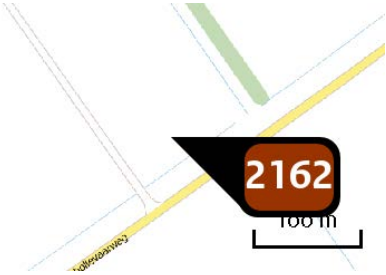

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9678) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 605,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 129,69 kg/j |



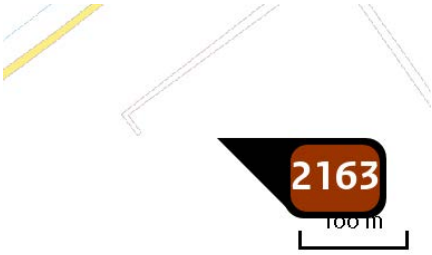

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9699) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 621,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 115,91 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9700) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 650,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9701) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 678,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |



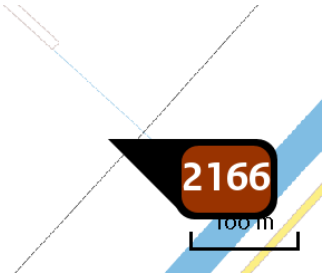

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9702) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 707,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9703) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 736,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |



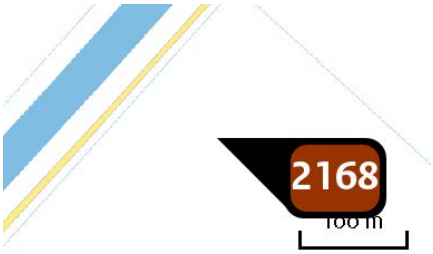

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9704) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 764,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |



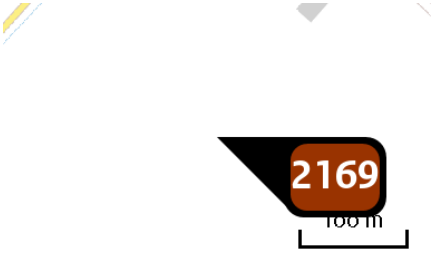

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9705) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 793,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9706) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 822,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 116,16 kg/j |



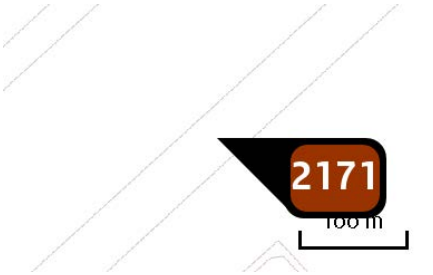

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9707) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 858,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 106,55 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9708) |
| Locatie (X,Y) | 164481, 487350 |
| Uitstoothoogte | 912,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 107,10 kg/j |



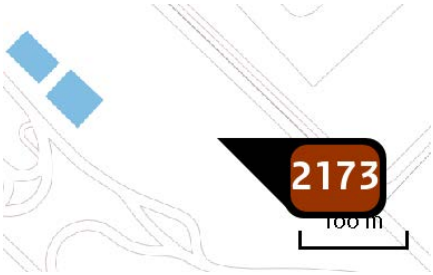

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9731) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 60,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 31,70 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9732) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 157,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,24 kg/j |



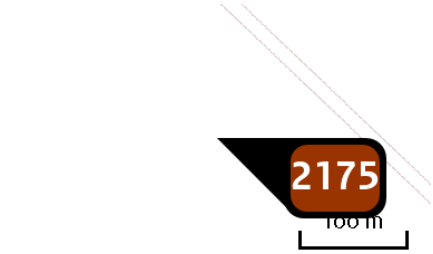

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (9733) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 253,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,24 kg/j |



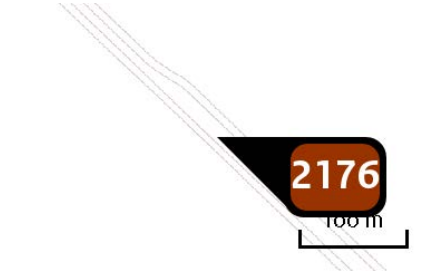

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9734) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 320,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,22 kg/j |



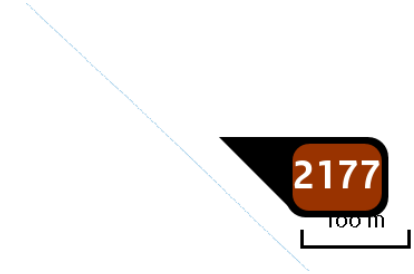

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9735) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 354,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,98 kg/j |



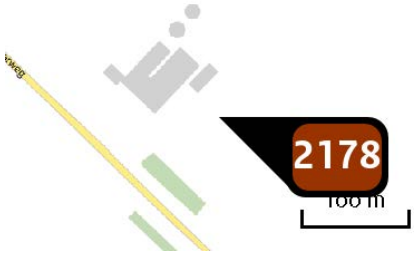

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9736) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 387,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,08 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9737) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 421,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,08 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9738) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 455,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,08 kg/j |



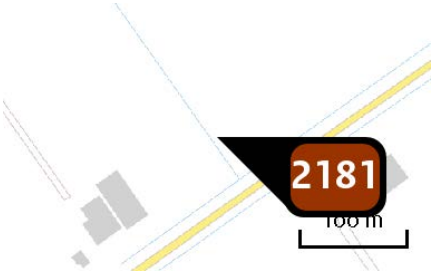

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9739) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 489,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,08 kg/j |



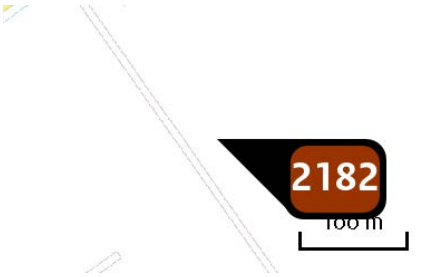

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9740) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 525,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,76 kg/j |



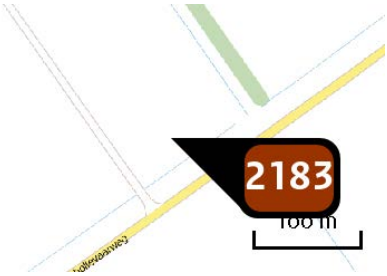

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9741) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 589,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,66 kg/j |



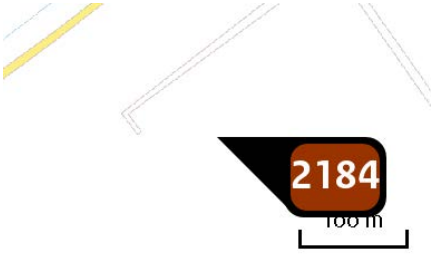

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9764) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 623,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,28 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9765) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 655,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9766) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 687,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9767) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 719,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |



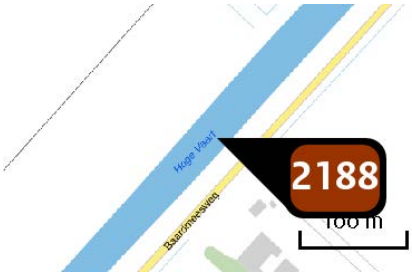

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9768) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 751,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9769) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 783,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |



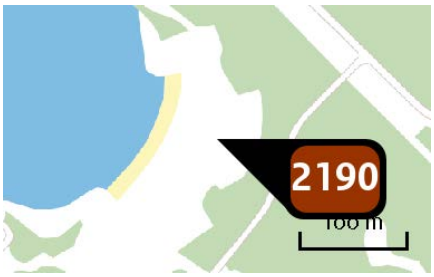

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9770) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 815,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,01 kg/j |



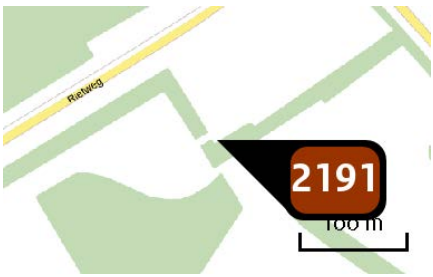

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (9771) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 854,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,03 kg/j |



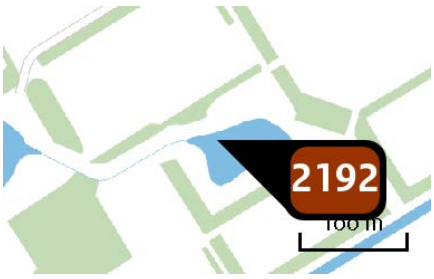

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10072) |
| Locatie (X,Y) | 167091, 495013 |
| Uitstoothoogte | 309,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10073) |
| Locatie (X,Y) | 167328, 494691 |
| Uitstoothoogte | 327,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10074) |
| Locatie (X,Y) | 167554, 494361 |
| Uitstoothoogte | 345,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10075) |
| Locatie (X,Y) | 167766, 494022 |
| Uitstoothoogte | 363,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10076) |
| Locatie (X,Y) | 167978, 493683 |
| Uitstoothoogte | 381,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



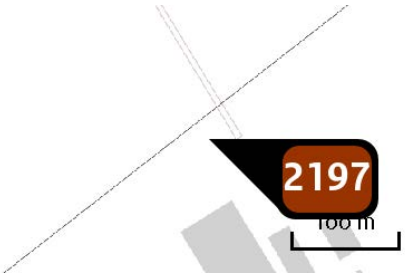

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10077) |
| Locatie (X,Y) | 168191, 493344 |
| Uitstoothoogte | 399,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



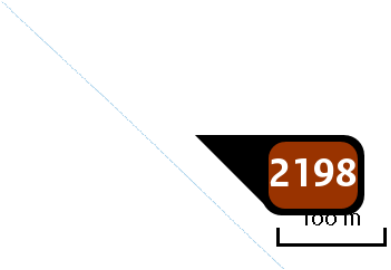

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10078) |
| Locatie (X,Y) | 168403, 493005 |
| Uitstoothoogte | 417,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



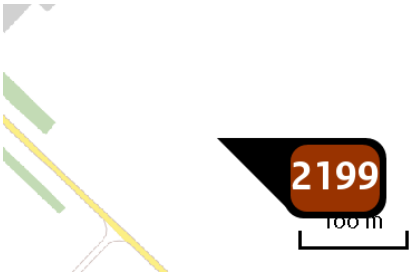

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10079) |
| Locatie (X,Y) | 168615, 492666 |
| Uitstoothoogte | 435,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



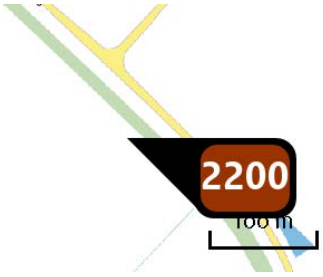

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (10080) |
| Locatie (X,Y) | 168828, 492327 |
| Uitstoothoogte | 452,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



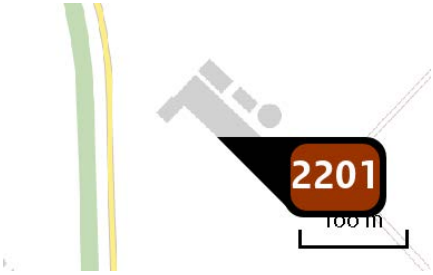

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10140) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



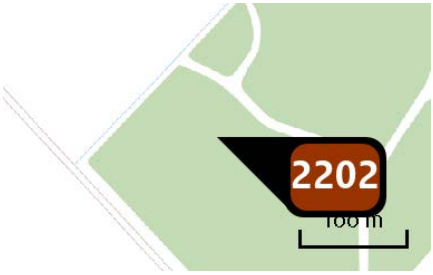

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10141) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



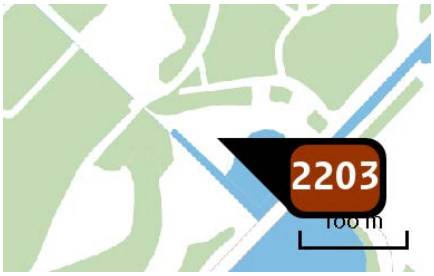

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10142) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



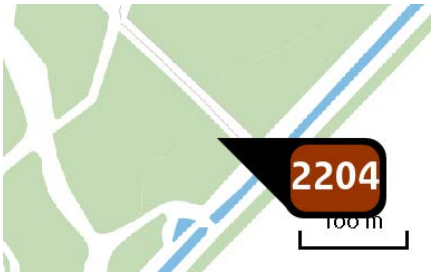

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10143) |
| Locatie (X,Y) | 161658, 493063 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



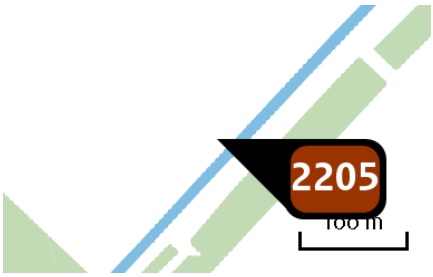

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10144) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



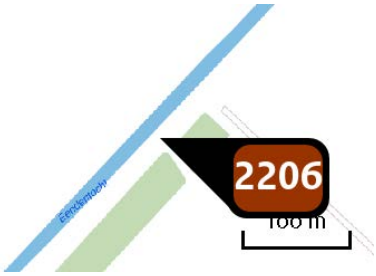

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10145) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



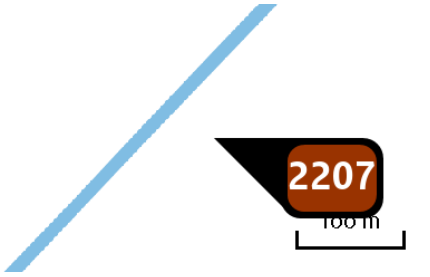

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10146) |
| Locatie (X,Y) | 162685, 493359 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



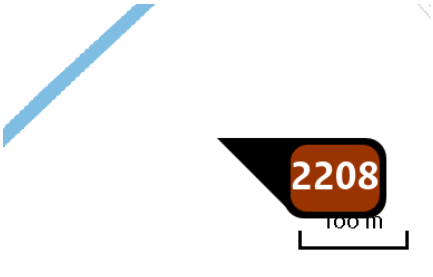

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10147) |
| Locatie (X,Y) | 162983, 493627 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



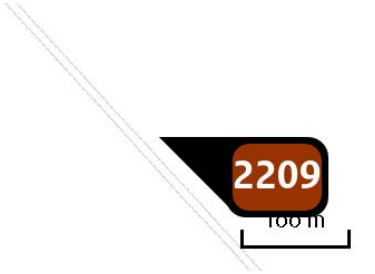

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10148) |
| Locatie (X,Y) | 163280, 493894 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



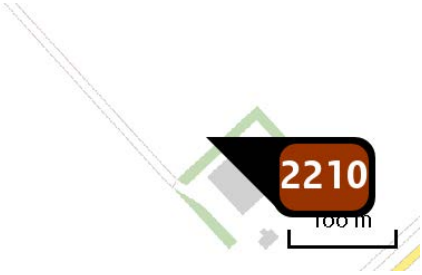

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10149) |
| Locatie (X,Y) | 163581, 494158 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



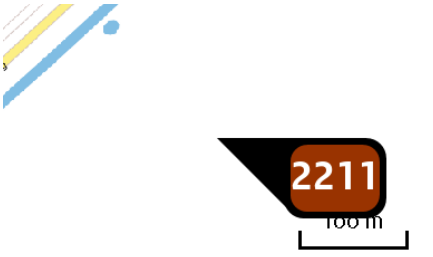

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10150) |
| Locatie (X,Y) | 163912, 494365 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



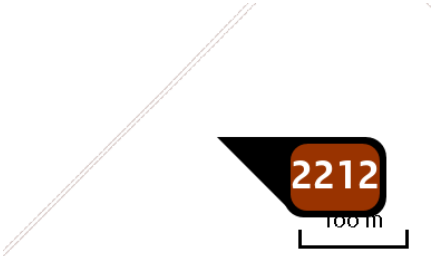

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10151) |
| Locatie (X,Y) | 164296, 494307 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



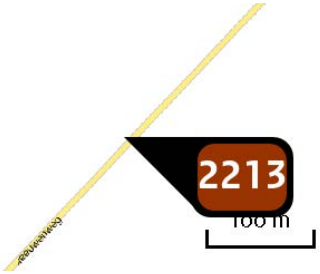

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10152) |
| Locatie (X,Y) | 164590, 494035 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10153) |
| Locatie (X,Y) | 164867, 493747 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10154) |
| Locatie (X,Y) | 165144, 493458 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10155) |
| Locatie (X,Y) | 165421, 493170 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



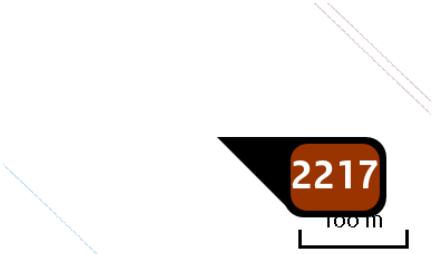

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10156) |
| Locatie (X,Y) | 165698, 492881 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10157) |
| Locatie (X,Y) | 165974, 492592 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



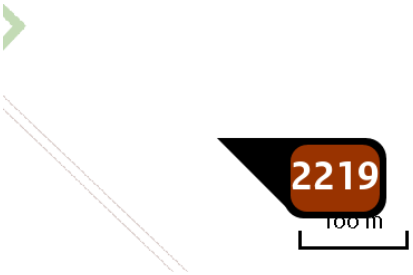

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10158) |
| Locatie (X,Y) | 166251, 492303 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



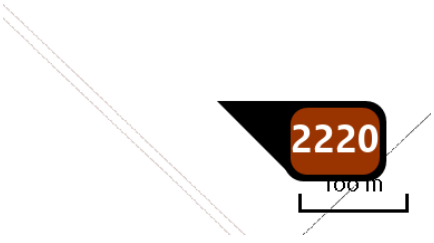

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10159) |
| Locatie (X,Y) | 166528, 492014 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



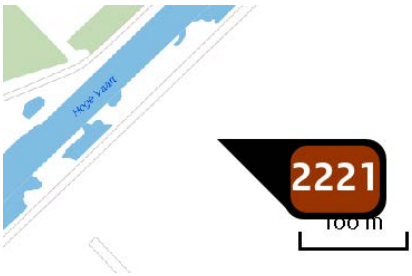

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10160) |
| Locatie (X,Y) | 166805, 491726 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10161) |
| Locatie (X,Y) | 167080, 491436 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



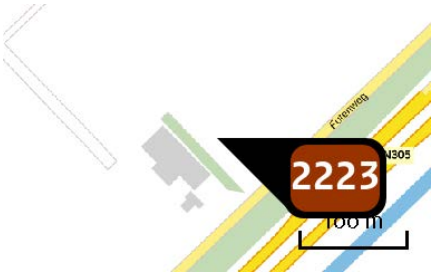

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10162) |
| Locatie (X,Y) | 167344, 491135 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10163) |
| Locatie (X,Y) | 167597, 490825 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



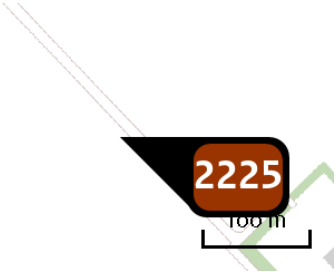

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10164) |
| Locatie (X,Y) | 167851, 490516 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



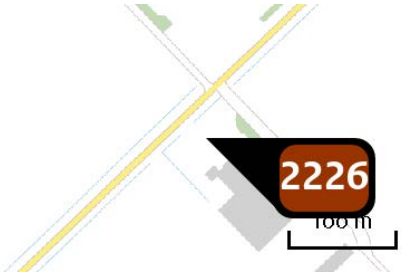

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10165) |
| Locatie (X,Y) | 168104, 490206 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



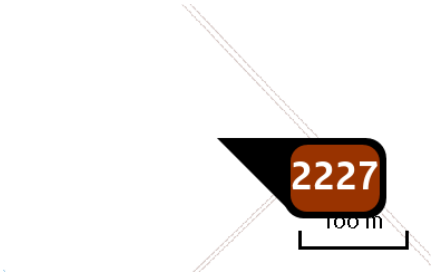

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10166) |
| Locatie (X,Y) | 168358, 489897 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



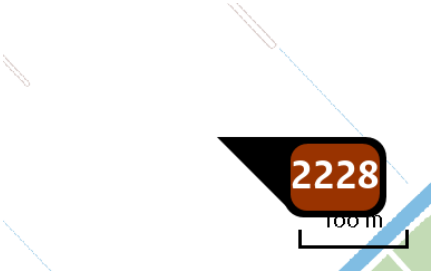

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10167) |
| Locatie (X,Y) | 168610, 489587 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



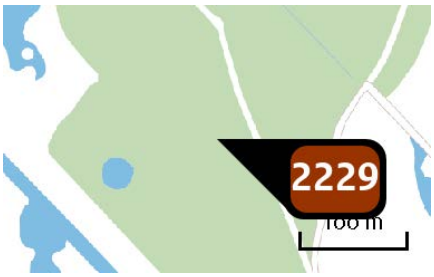

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10168) |
| Locatie (X,Y) | 168864, 489278 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



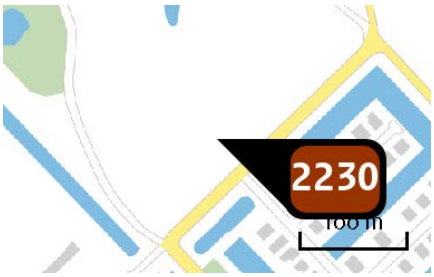

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10169) |
| Locatie (X,Y) | 169117, 488968 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



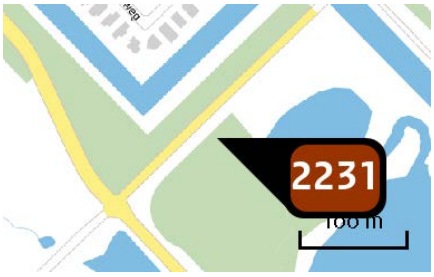

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10170) |
| Locatie (X,Y) | 169370, 488658 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



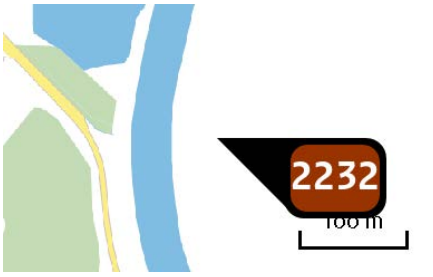

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10171) |
| Locatie (X,Y) | 169624, 488349 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



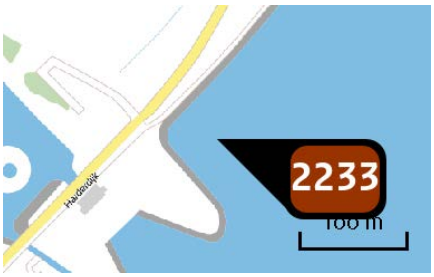

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10172) |
| Locatie (X,Y) | 169877, 488039 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



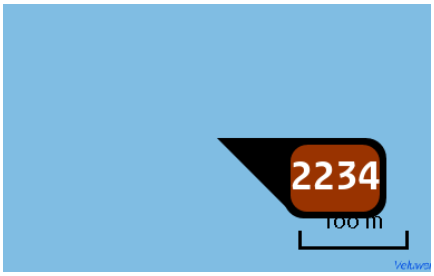

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10173) |
| Locatie (X,Y) | 170130, 487729 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



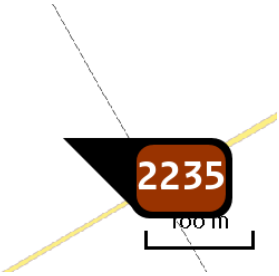

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10174) |
| Locatie (X,Y) | 170383, 487420 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



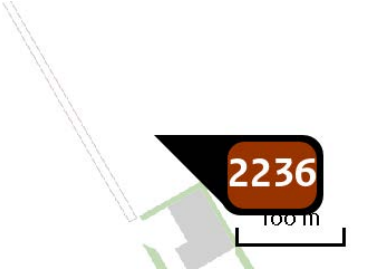

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10175) |
| Locatie (X,Y) | 170636, 487110 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (10176) |
| Locatie (X,Y) | 170871, 486805 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



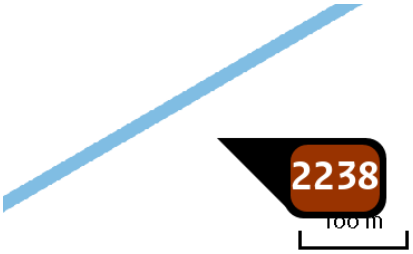

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11651) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11652) |
| Locatie (X,Y) | 167302, 499608 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



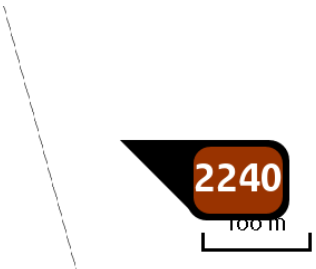

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11653) |
| Locatie (X,Y) | 167342, 500004 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11654) |
| Locatie (X,Y) | 167162, 500361 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11655) |
| Locatie (X,Y) | 166891, 500656 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



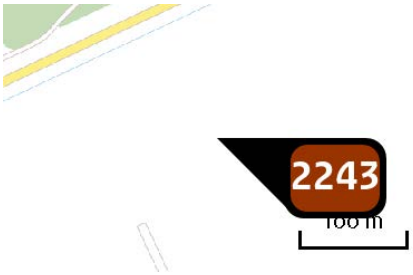

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11656) |
| Locatie (X,Y) | 166621, 500950 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



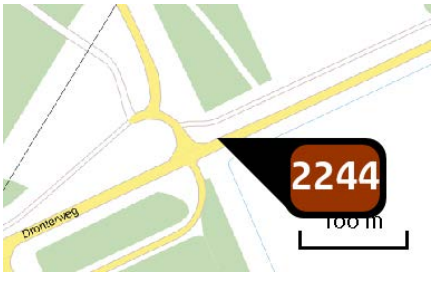

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11657) |
| Locatie (X,Y) | 166350, 501245 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



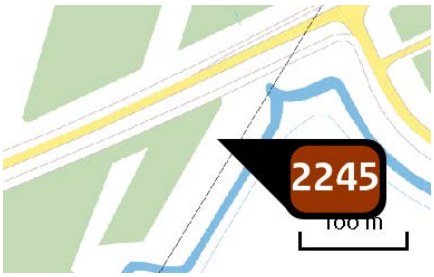

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11658) |
| Locatie (X,Y) | 166076, 501535 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



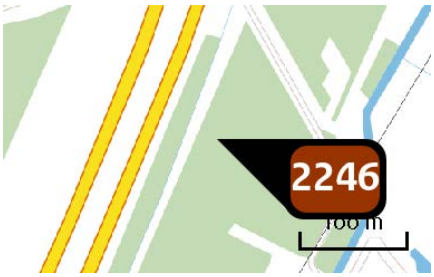

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11659) |
| Locatie (X,Y) | 165727, 501724 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



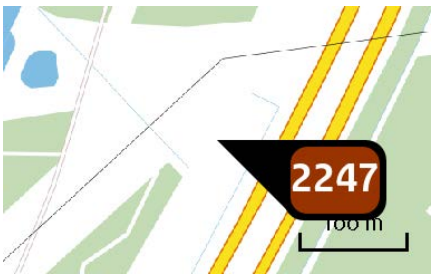

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11660) |
| Locatie (X,Y) | 165332, 501692 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



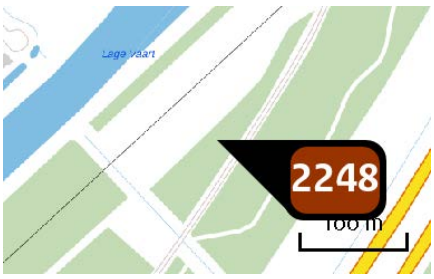

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11661) |
| Locatie (X,Y) | 165003, 501467 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



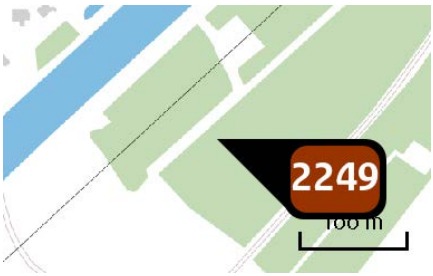

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11662) |
| Locatie (X,Y) | 164708, 501196 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



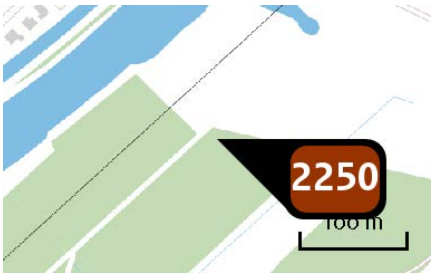

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11663) |
| Locatie (X,Y) | 164413, 500925 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



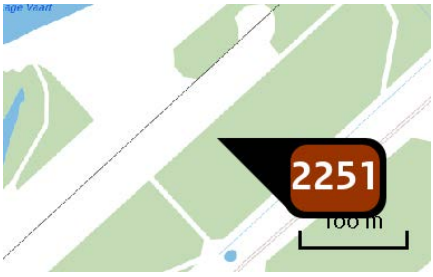

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11664) |
| Locatie (X,Y) | 164118, 500655 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



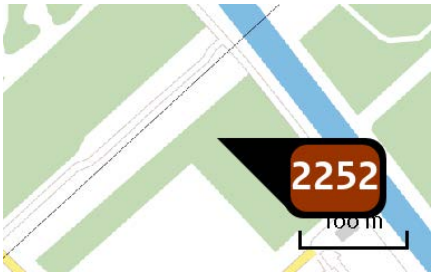

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11665) |
| Locatie (X,Y) | 163824, 500384 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



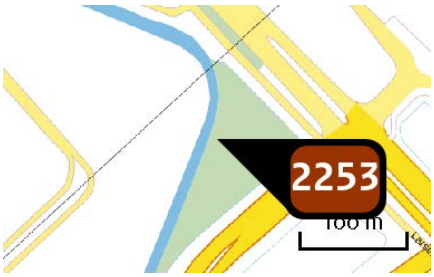

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11666) |
| Locatie (X,Y) | 163529, 500114 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



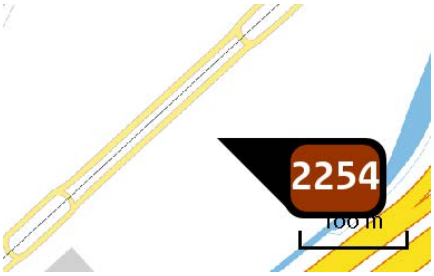

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11667) |
| Locatie (X,Y) | 163235, 499844 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



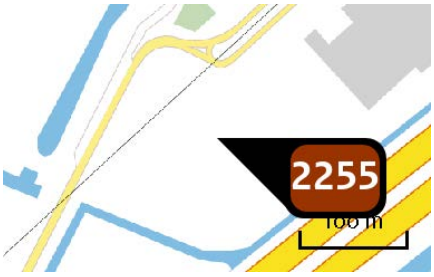

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11668) |
| Locatie (X,Y) | 162940, 499573 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



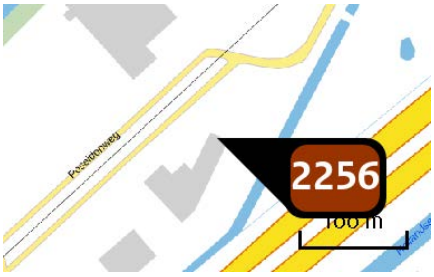

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11669) |
| Locatie (X,Y) | 162645, 499302 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



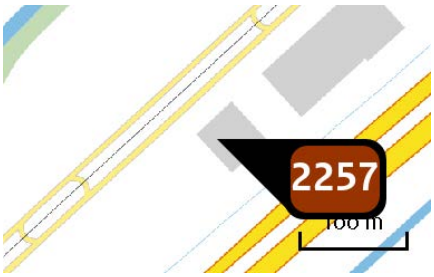

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11670) |
| Locatie (X,Y) | 162350, 499032 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



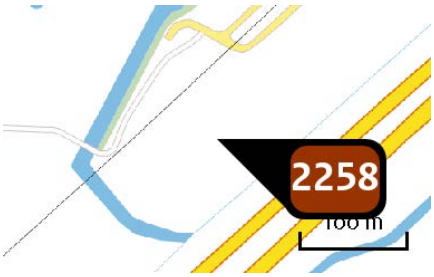

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11671) |
| Locatie (X,Y) | 162056, 498761 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



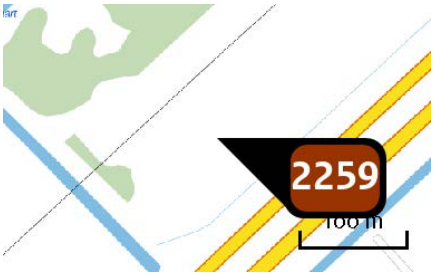

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11672) |
| Locatie (X,Y) | 161761, 498491 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



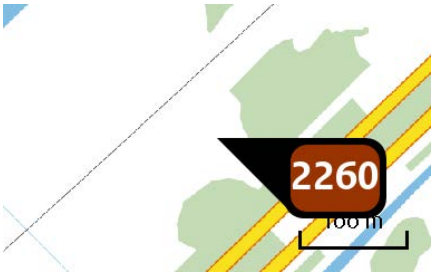

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11673) |
| Locatie (X,Y) | 161467, 498220 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



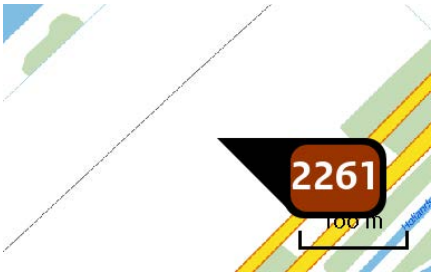

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11674) |
| Locatie (X,Y) | 161172, 497949 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



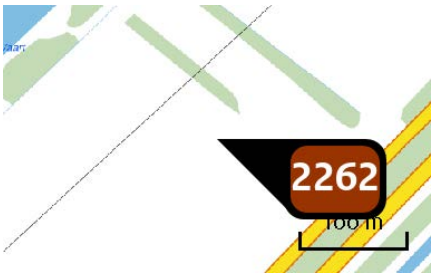

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11675) |
| Locatie (X,Y) | 160877, 497679 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



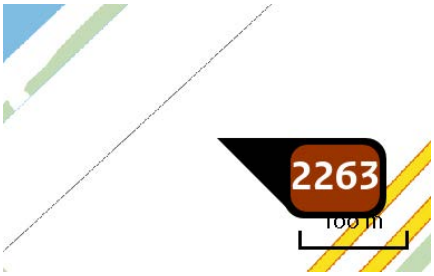

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11676) |
| Locatie (X,Y) | 160583, 497408 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



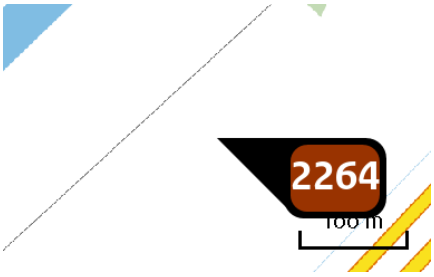

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11677) |
| Locatie (X,Y) | 160288, 497138 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



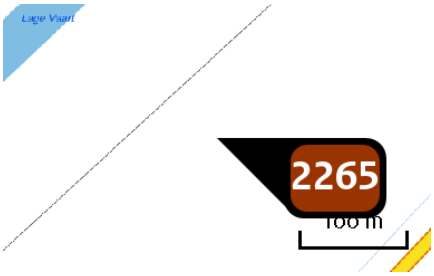

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11678) |
| Locatie (X,Y) | 159994, 496868 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



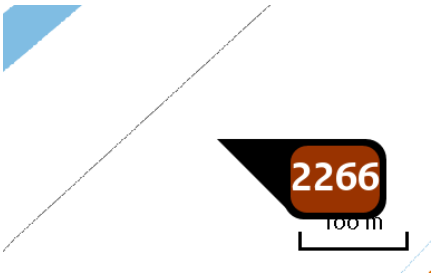

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11679) |
| Locatie (X,Y) | 159699, 496597 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



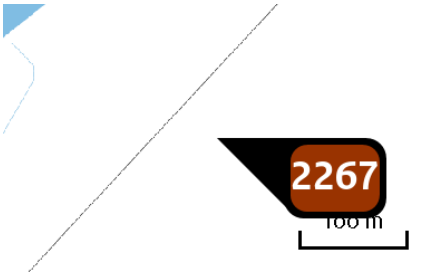

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11680) |
| Locatie (X,Y) | 159404, 496326 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



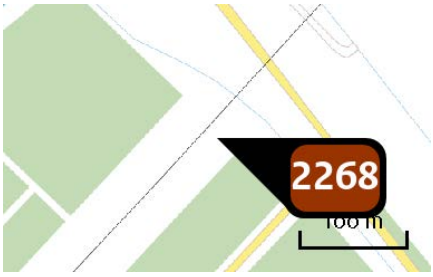

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11681) |
| Locatie (X,Y) | 159109, 496056 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



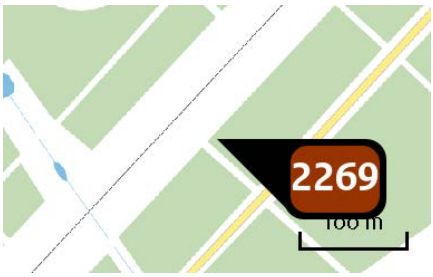

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11682) |
| Locatie (X,Y) | 158815, 495785 |
| Uitstoothoogte | 456,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



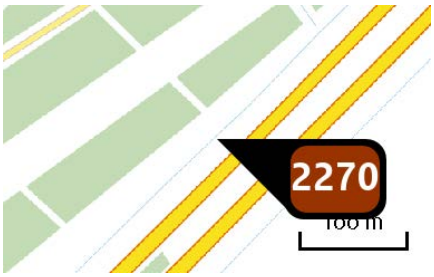

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11683) |
| Locatie (X,Y) | 158520, 495515 |
| Uitstoothoogte | 452,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



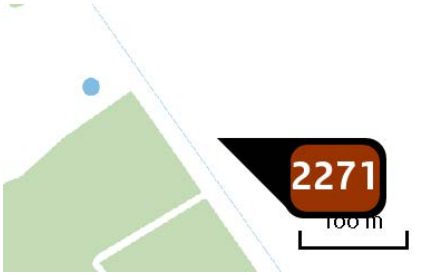

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11684) |
| Locatie (X,Y) | 158228, 495242 |
| Uitstoothoogte | 447,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



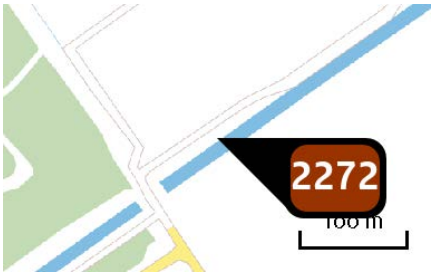

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11685) |
| Locatie (X,Y) | 157978, 494935 |
| Uitstoothoogte | 443,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



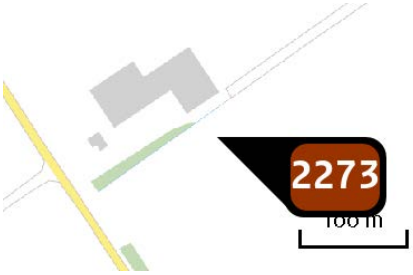

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11686) |
| Locatie (X,Y) | 157923, 494545 |
| Uitstoothoogte | 438,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11687) |
| Locatie (X,Y) | 158082, 494181 |
| Uitstoothoogte | 434,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11688) |
| Locatie (X,Y) | 158349, 493883 |
| Uitstoothoogte | 430,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11689) |
| Locatie (X,Y) | 158620, 493589 |
| Uitstoothoogte | 425,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11690) |
| Locatie (X,Y) | 158890, 493294 |
| Uitstoothoogte | 421,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11691) |
| Locatie (X,Y) | 159167, 493007 |
| Uitstoothoogte | 417,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11692) |
| Locatie (X,Y) | 159505, 492806 |
| Uitstoothoogte | 412,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11693) |
| Locatie (X,Y) | 159897, 492819 |
| Uitstoothoogte | 408,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11694) |
| Locatie (X,Y) | 160236, 493028 |
| Uitstoothoogte | 404,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11695) |
| Locatie (X,Y) | 160531, 493299 |
| Uitstoothoogte | 399,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



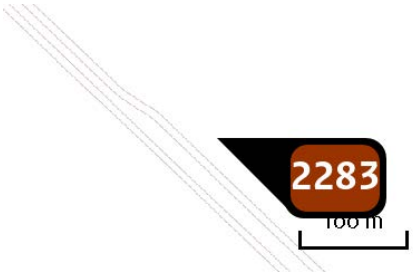

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11696) |
| Locatie (X,Y) | 160826, 493569 |
| Uitstoothoogte | 395,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



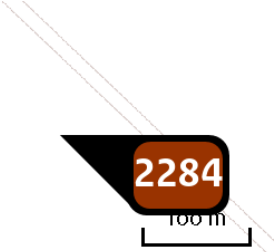

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11697) |
| Locatie (X,Y) | 161120, 493840 |
| Uitstoothoogte | 390,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11698) |
| Locatie (X,Y) | 161415, 494110 |
| Uitstoothoogte | 386,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



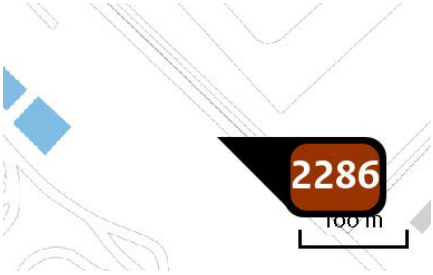

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11699) |
| Locatie (X,Y) | 161709, 494381 |
| Uitstoothoogte | 382,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



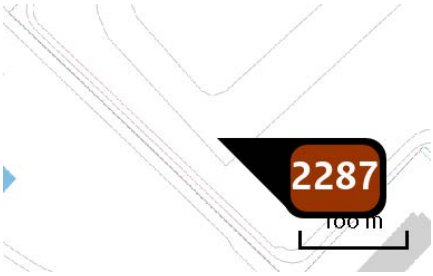

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11700) |
| Locatie (X,Y) | 162004, 494651 |
| Uitstoothoogte | 377,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



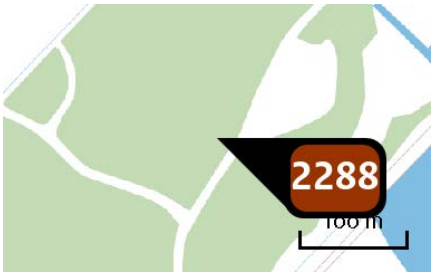

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11701) |
| Locatie (X,Y) | 162299, 494922 |
| Uitstoothoogte | 373,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



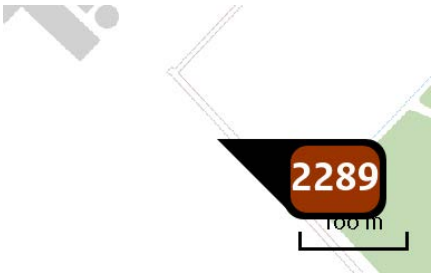

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11702) |
| Locatie (X,Y) | 162594, 495192 |
| Uitstoothoogte | 369,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (11703) |
| Locatie (X,Y) | 162645, 495239 |
| Uitstoothoogte | 368,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



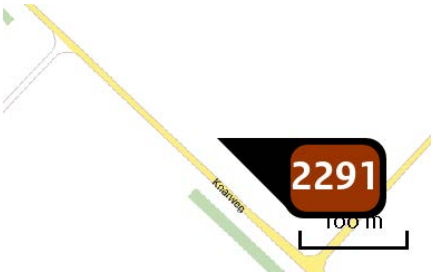

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11797) |
| Locatie (X,Y) | 162198, 492973 |
| Uitstoothoogte | 296,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



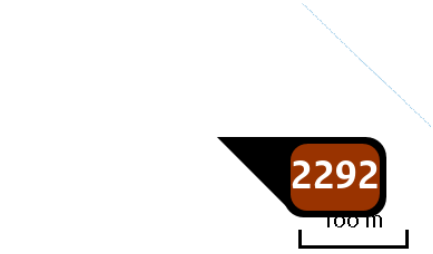

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11798) |
| Locatie (X,Y) | 161810, 492969 |
| Uitstoothoogte | 265,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11799) |
| Locatie (X,Y) | 161502, 493223 |
| Uitstoothoogte | 233,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11800) |
| Locatie (X,Y) | 161277, 493543 |
| Uitstoothoogte | 202,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11801) |
| Locatie (X,Y) | 161292, 493927 |
| Uitstoothoogte | 171,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11802) |
| Locatie (X,Y) | 161548, 494234 |
| Uitstoothoogte | 139,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



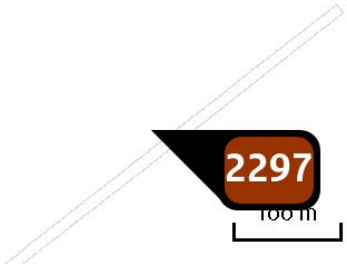

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11803) |
| Locatie (X,Y) | 161843, 494504 |
| Uitstoothoogte | 108,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



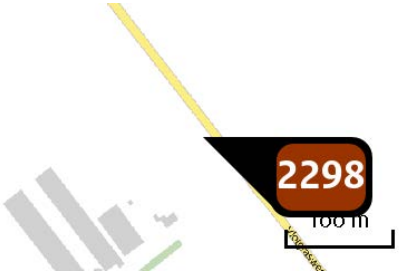

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11804) |
| Locatie (X,Y) | 162138, 494774 |
| Uitstoothoogte | 76,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



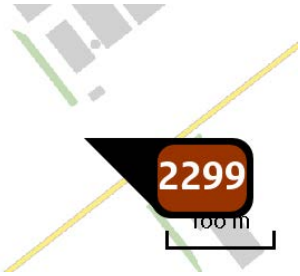

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11805) |
| Locatie (X,Y) | 162432, 495045 |
| Uitstoothoogte | 45,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



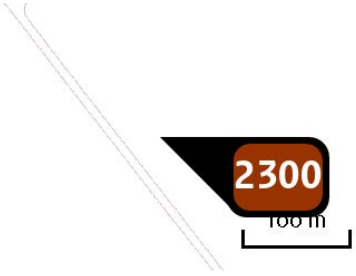

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11811) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 108,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



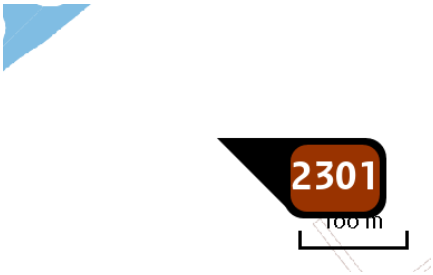

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11812) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 144,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11813) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 180,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11814) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 216,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11815) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 252,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



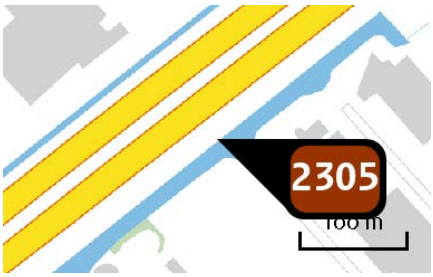

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11816) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



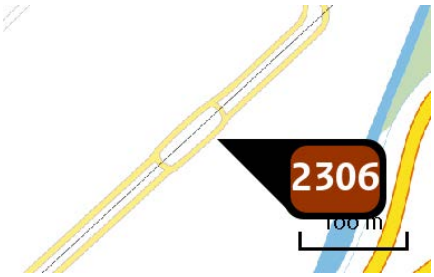

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11822) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 309,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



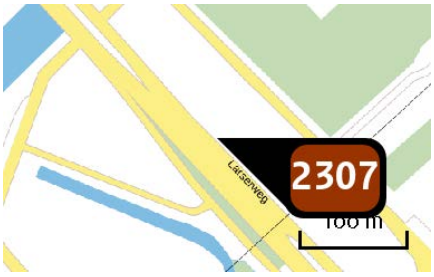

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11823) |
| Locatie (X,Y) | 162560, 498416 |
| Uitstoothoogte | 327,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



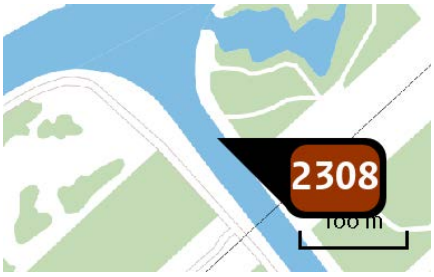

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11824) |
| Locatie (X,Y) | 162372, 498756 |
| Uitstoothoogte | 346,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



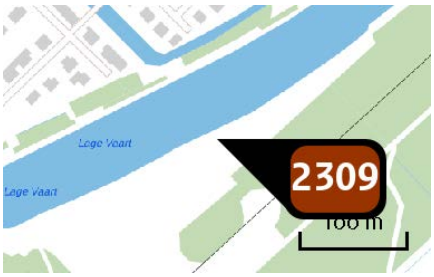

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11825) |
| Locatie (X,Y) | 162426, 499148 |
| Uitstoothoogte | 364,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11826) |
| Locatie (X,Y) | 162626, 499489 |
| Uitstoothoogte | 382,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



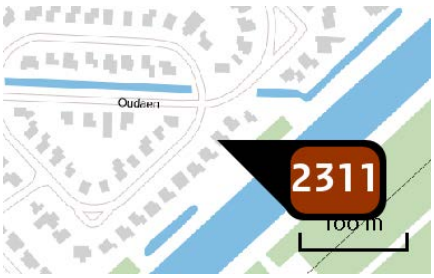

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11827) |
| Locatie (X,Y) | 162929, 499750 |
| Uitstoothoogte | 400,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11828) |
| Locatie (X,Y) | 163229, 500014 |
| Uitstoothoogte | 419,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11829) |
| Locatie (X,Y) | 163512, 500296 |
| Uitstoothoogte | 437,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



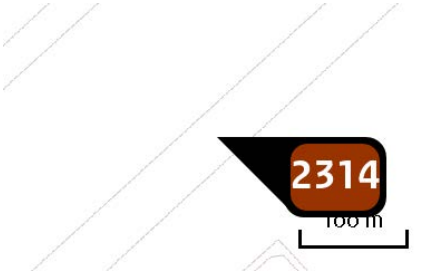

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (11830) |
| Locatie (X,Y) | 163767, 500604 |
| Uitstoothoogte | 455,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12627) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 34,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 102,13 kg/j |



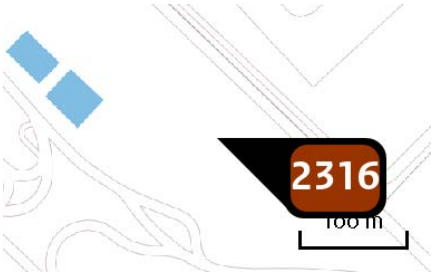

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12628) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 119,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,06 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12629) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 204,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,06 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12630) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 290,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 104,06 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12631) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 321,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,78 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12632) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 341,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,68 kg/j |



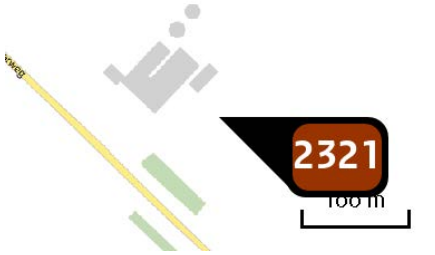

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12633) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 362,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12634) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 382,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12635) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 402,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 58,68 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12636) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 422,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,04 kg/j |



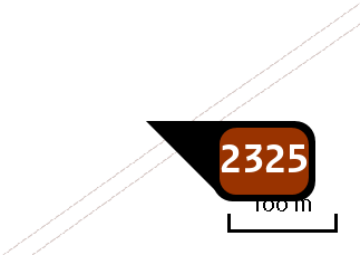

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12637) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 443,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 50,04 kg/j |



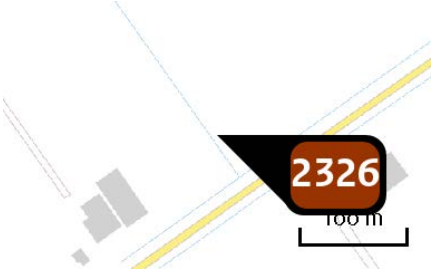

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12638) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 465,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 46,45 kg/j |



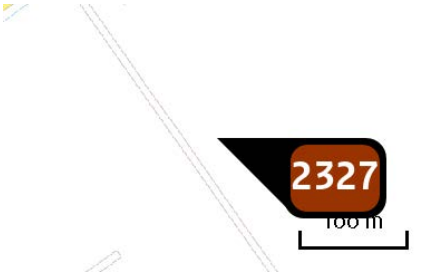

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12639) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 503,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 44,93 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12640) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 571,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 45,36 kg/j |



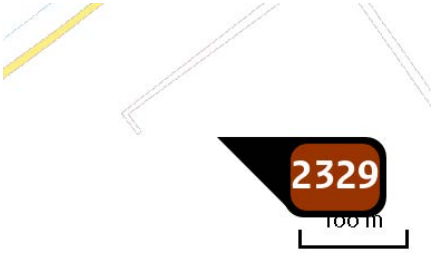

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12661) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 618,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 43,88 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12662) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 639,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 42,52 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12663) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 661,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,43 kg/j |



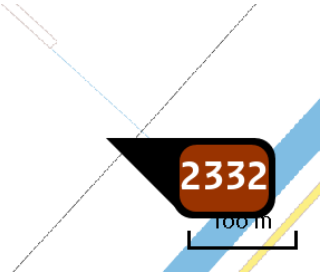

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12664) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 684,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,43 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12665) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 706,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 39,43 kg/j |



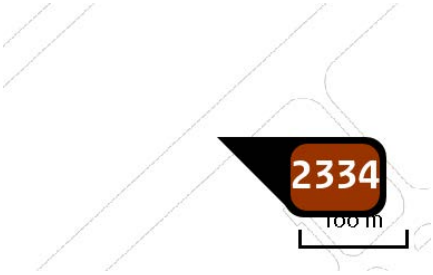

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12666) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 740,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,20 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12667) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 808,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,60 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12668) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 876,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 37,60 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12691) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,46 kg/j |



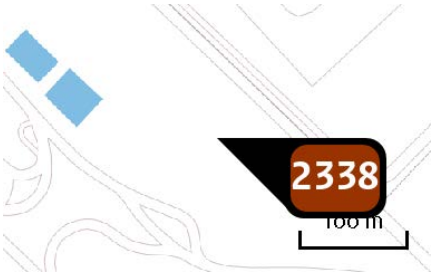

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12692) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 53,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,23 kg/j |



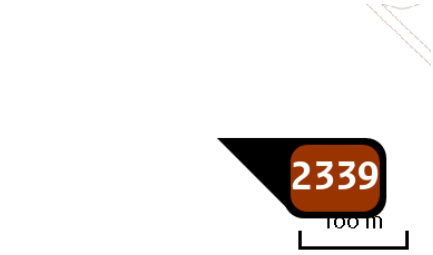

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12693) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 115,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,23 kg/j |



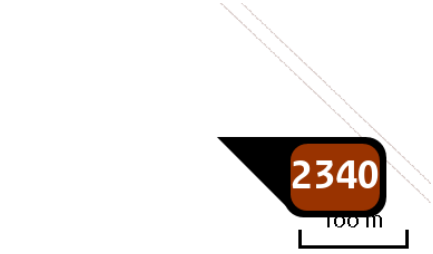

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12695) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 239,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,23 kg/j |



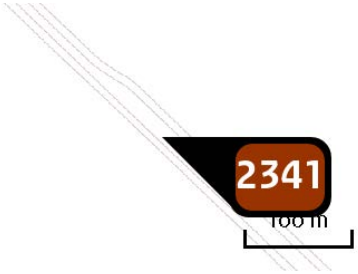

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (12696) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 302,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,23 kg/j |



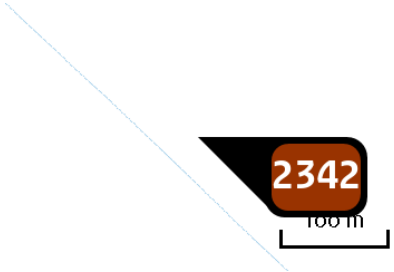

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12697) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 334,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



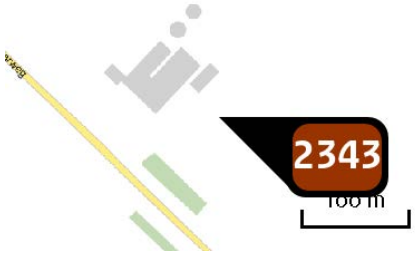

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12698) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 364,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12699) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 393,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12700) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 421,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12701) |
| Locatie (X,Y) | 161091, 493814 |
| Uitstoothoogte | 448,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12702) |
| Locatie (X,Y) | 160796, 493542 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



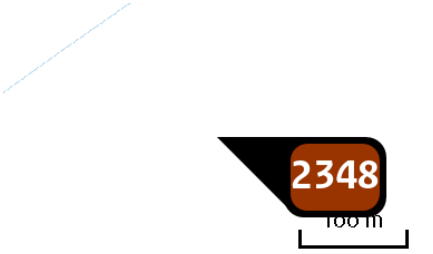

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12703) |
| Locatie (X,Y) | 160501, 493272 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12704) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12705) |
| Locatie (X,Y) | 159864, 492797 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



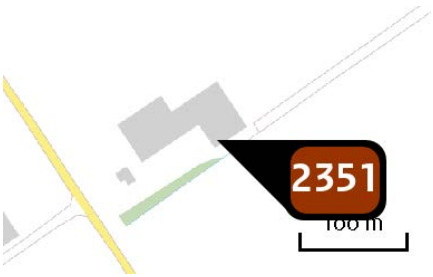

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12706) |
| Locatie (X,Y) | 159466, 492806 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



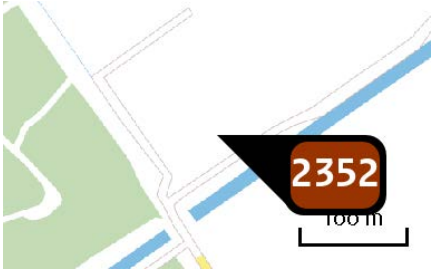

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12707) |
| Locatie (X,Y) | 159134, 493028 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



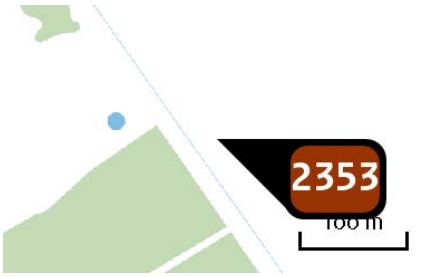

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12708) |
| Locatie (X,Y) | 158863, 493323 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12709) |
| Locatie (X,Y) | 158593, 493618 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



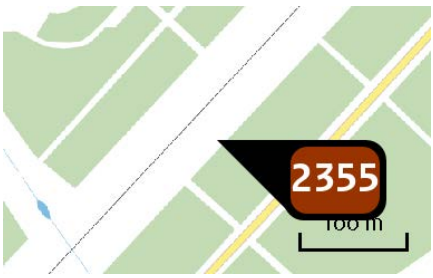

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12710) |
| Locatie (X,Y) | 158322, 493912 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



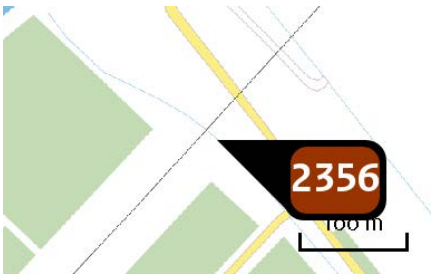

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12711) |
| Locatie (X,Y) | 158059, 494212 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



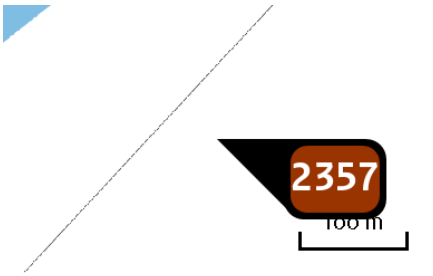

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12712) |
| Locatie (X,Y) | 157915, 494582 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



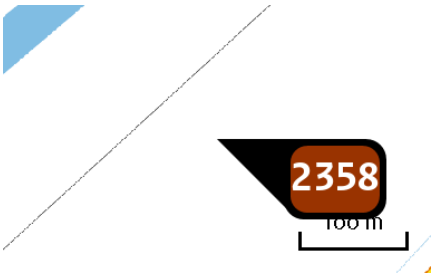

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12713) |
| Locatie (X,Y) | 157994, 494970 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



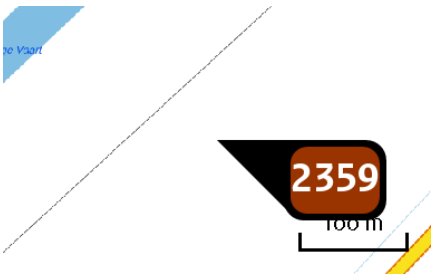

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12714) |
| Locatie (X,Y) | 158256, 495273 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



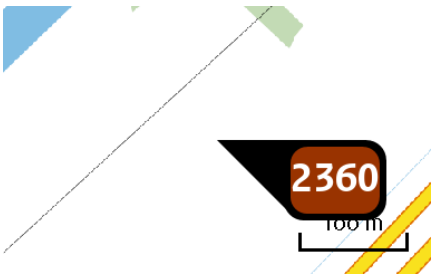

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12715) |
| Locatie (X,Y) | 158551, 495543 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



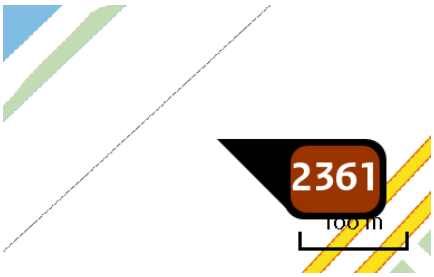

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12716) |
| Locatie (X,Y) | 158845, 495813 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



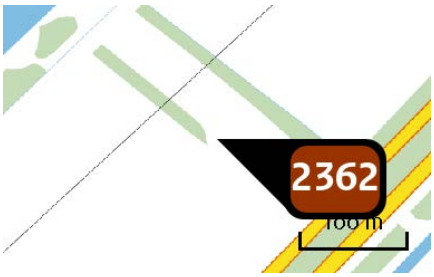

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12717) |
| Locatie (X,Y) | 159140, 496084 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



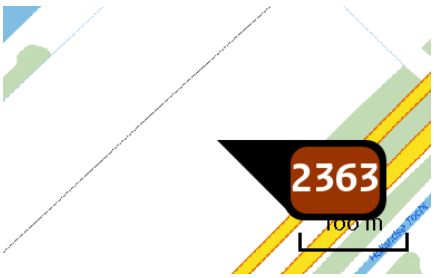

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12718) |
| Locatie (X,Y) | 159434, 496354 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



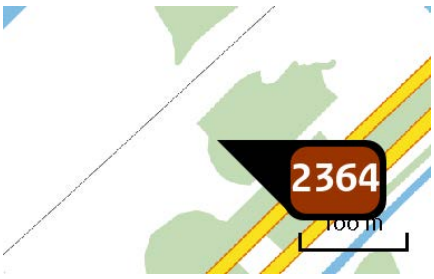

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12719) |
| Locatie (X,Y) | 159729, 496625 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



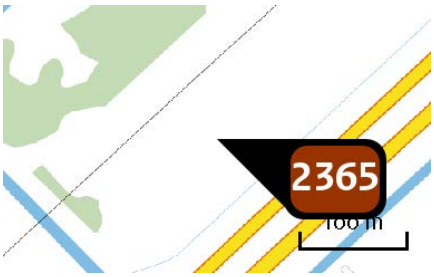

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12720) |
| Locatie (X,Y) | 160024, 496896 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12721) |
| Locatie (X,Y) | 160319, 497166 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



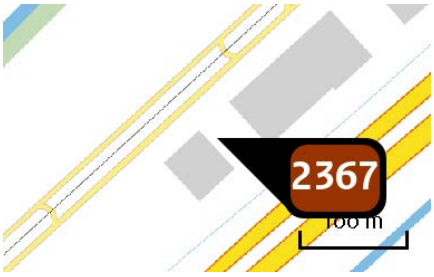

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12722) |
| Locatie (X,Y) | 160613, 497436 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



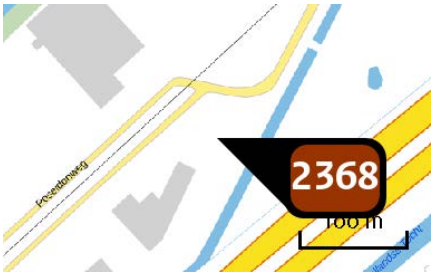

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12723) |
| Locatie (X,Y) | 160908, 497707 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



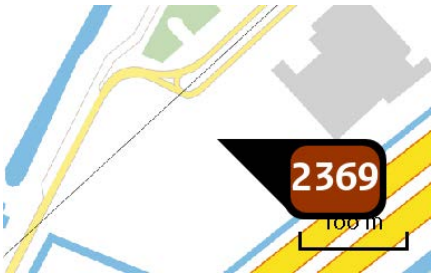

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12724) |
| Locatie (X,Y) | 161202, 497977 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



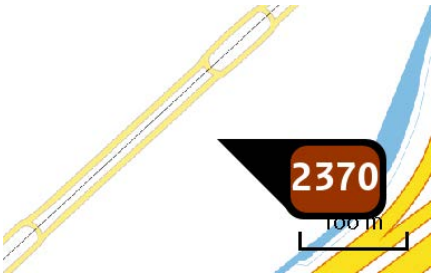

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12725) |
| Locatie (X,Y) | 161497, 498248 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



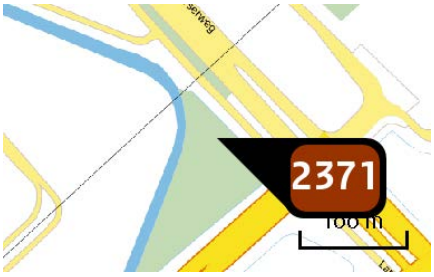

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12726) |
| Locatie (X,Y) | 161792, 498519 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



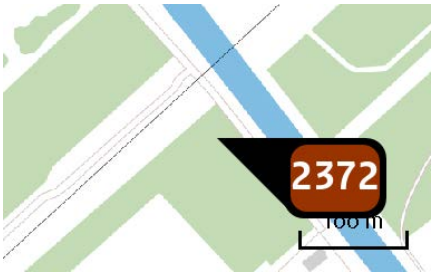

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12727) |
| Locatie (X,Y) | 162087, 498789 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



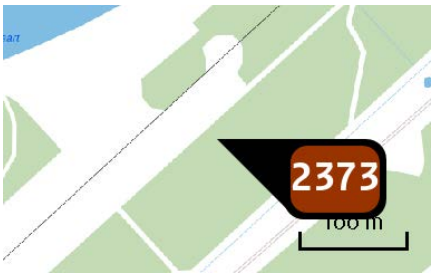

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12728) |
| Locatie (X,Y) | 162381, 499060 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



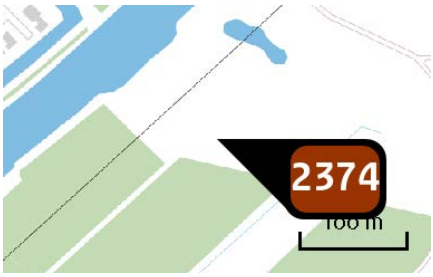

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12729) |
| Locatie (X,Y) | 162675, 499330 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



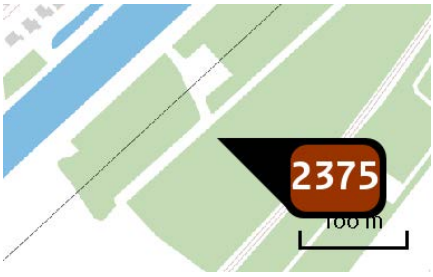

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12730) |
| Locatie (X,Y) | 162970, 499600 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



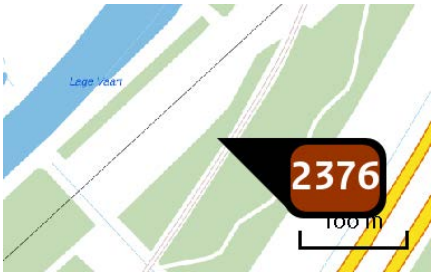

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12731) |
| Locatie (X,Y) | 163264, 499871 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



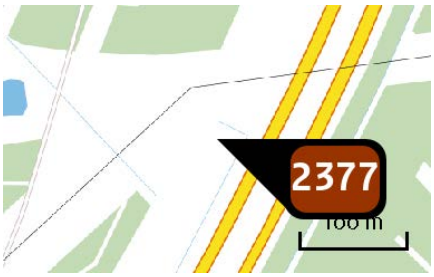

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12732) |
| Locatie (X,Y) | 163559, 500142 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



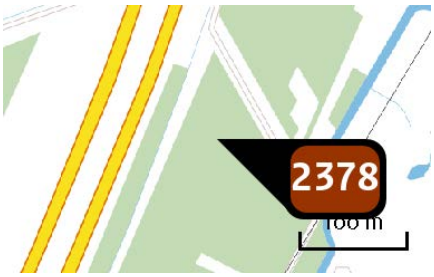

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12733) |
| Locatie (X,Y) | 163854, 500412 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



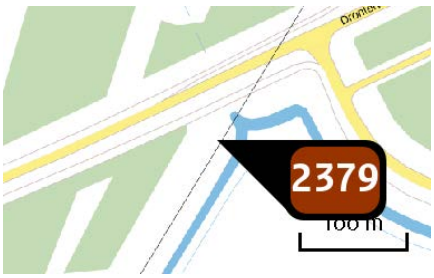

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12734) |
| Locatie (X,Y) | 164149, 500683 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



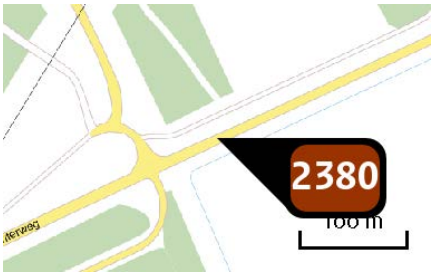

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12735) |
| Locatie (X,Y) | 164443, 500953 |
| Uitstoothoogte | 456,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



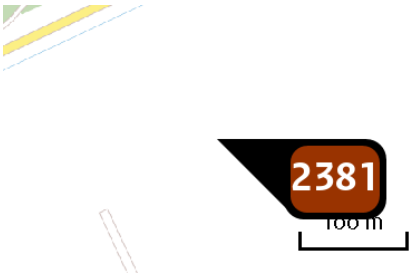

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12736) |
| Locatie (X,Y) | 164738, 501223 |
| Uitstoothoogte | 452,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12737) |
| Locatie (X,Y) | 165035, 501491 |
| Uitstoothoogte | 447,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12738) |
| Locatie (X,Y) | 165369, 501704 |
| Uitstoothoogte | 443,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



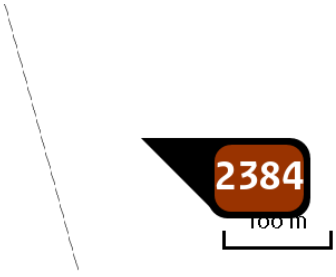

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12739) |
| Locatie (X,Y) | 165763, 501711 |
| Uitstoothoogte | 438,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12740) |
| Locatie (X,Y) | 166105, 501508 |
| Uitstoothoogte | 434,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12741) |
| Locatie (X,Y) | 166378, 501215 |
| Uitstoothoogte | 430,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12742) |
| Locatie (X,Y) | 166648, 500920 |
| Uitstoothoogte | 425,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



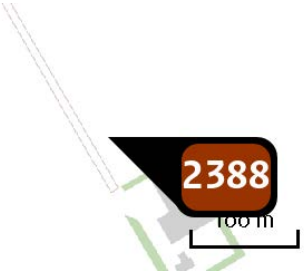

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12743) |
| Locatie (X,Y) | 166919, 500626 |
| Uitstoothoogte | 421,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12744) |
| Locatie (X,Y) | 167179, 500324 |
| Uitstoothoogte | 417,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



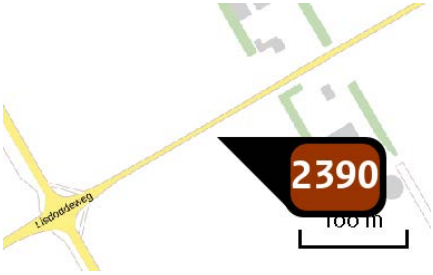

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12745) |
| Locatie (X,Y) | 167339, 499966 |
| Uitstoothoogte | 412,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



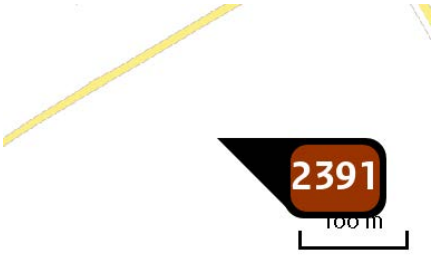

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12746) |
| Locatie (X,Y) | 167275, 499578 |
| Uitstoothoogte | 408,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



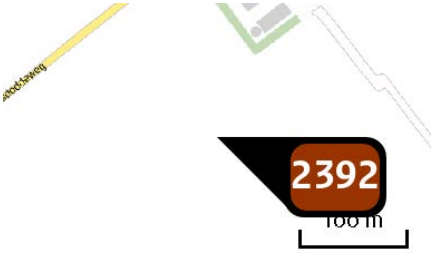

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12747) |
| Locatie (X,Y) | 167029, 499264 |
| Uitstoothoogte | 404,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



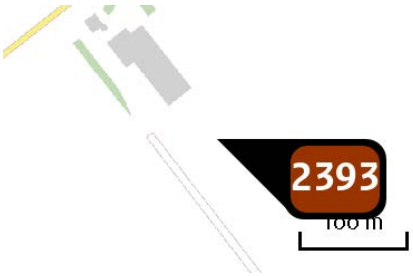

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12748) |
| Locatie (X,Y) | 166735, 498994 |
| Uitstoothoogte | 399,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



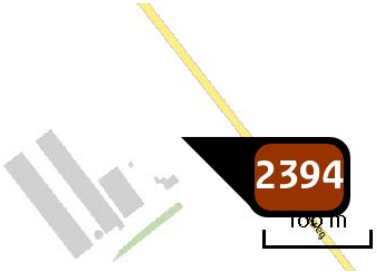

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12749) |
| Locatie (X,Y) | 166440, 498723 |
| Uitstoothoogte | 395,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



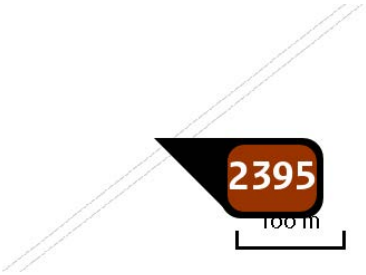

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12750) |
| Locatie (X,Y) | 166145, 498453 |
| Uitstoothoogte | 390,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



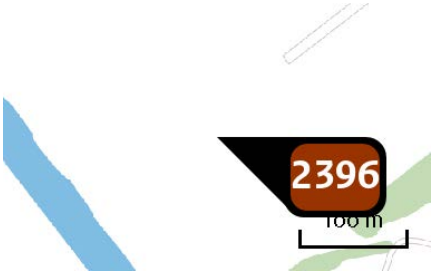

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12751) |
| Locatie (X,Y) | 165850, 498182 |
| Uitstoothoogte | 386,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



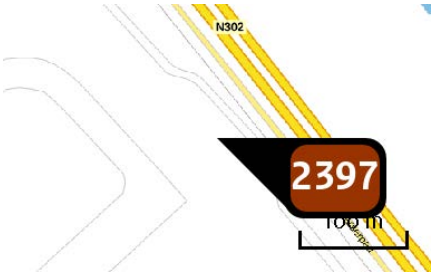

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12752) |
| Locatie (X,Y) | 165556, 497912 |
| Uitstoothoogte | 382,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



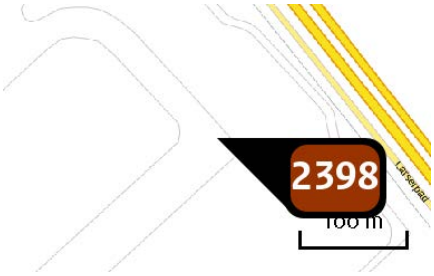

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12753) |
| Locatie (X,Y) | 165261, 497641 |
| Uitstoothoogte | 377,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12754) |
| Locatie (X,Y) | 164967, 497371 |
| Uitstoothoogte | 373,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12755) |
| Locatie (X,Y) | 164672, 497100 |
| Uitstoothoogte | 369,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (12756) |
| Locatie (X,Y) | 164621, 497054 |
| Uitstoothoogte | 368,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



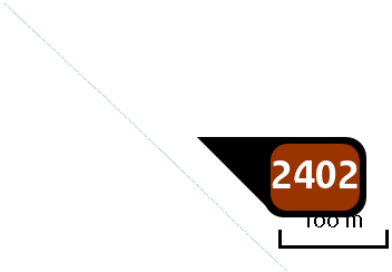

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13102) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 158,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,71 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13103) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 210,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,71 kg/j |



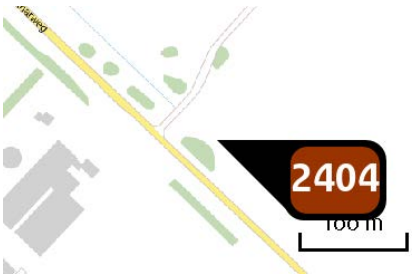

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13104) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 263,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,71 kg/j |



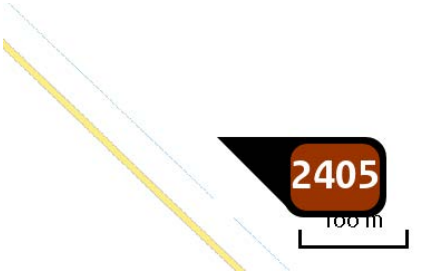

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13501) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 157,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



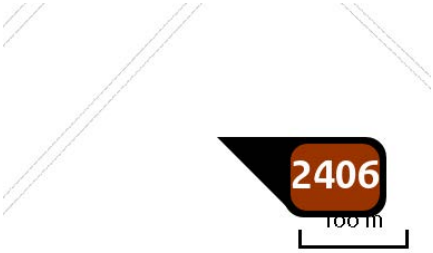

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13502) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 188,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



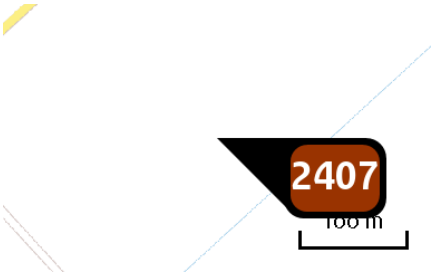

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13503) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 220,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



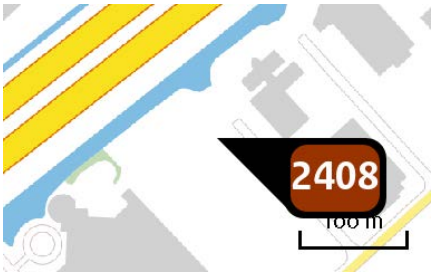

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13504) |
| Locatie (X,Y) | 160393, 494443 |
| Uitstoothoogte | 251,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



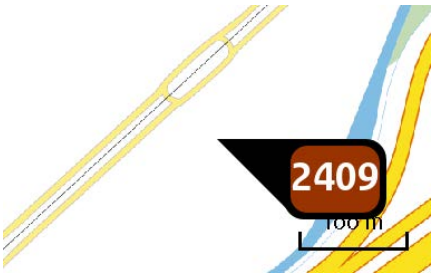

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13505) |
| Locatie (X,Y) | 160302, 494822 |
| Uitstoothoogte | 283,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



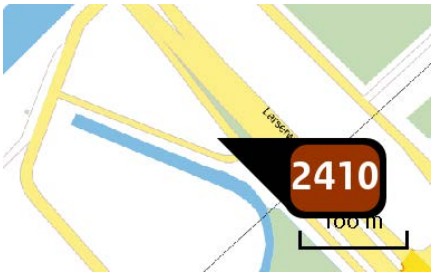

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13517) |
| Locatie (X,Y) | 162625, 498364 |
| Uitstoothoogte | 330,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



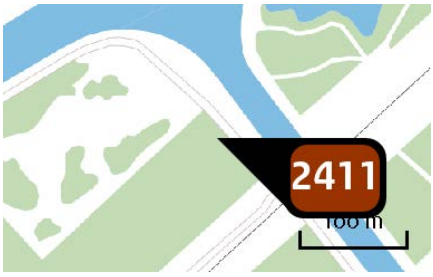

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13518) |
| Locatie (X,Y) | 162413, 498692 |
| Uitstoothoogte | 356,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



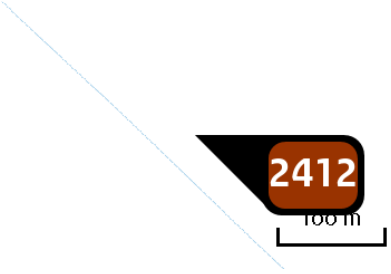

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13519) |
| Locatie (X,Y) | 162419, 499086 |
| Uitstoothoogte | 381,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



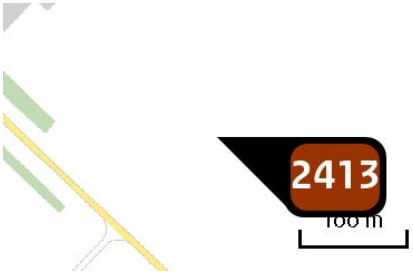

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13520) |
| Locatie (X,Y) | 162593, 499440 |
| Uitstoothoogte | 407,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13521) |
| Locatie (X,Y) | 162886, 499713 |
| Uitstoothoogte | 432,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



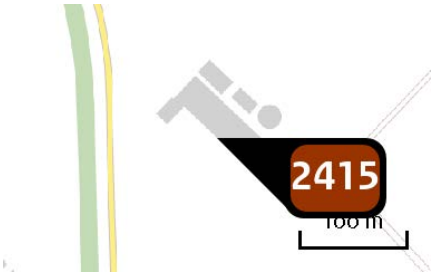

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13537) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 180,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13538) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 216,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13539) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 252,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13540) |
| Locatie (X,Y) | 161657, 493063 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13553) |
| Locatie (X,Y) | 165669, 496019 |
| Uitstoothoogte | 323,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



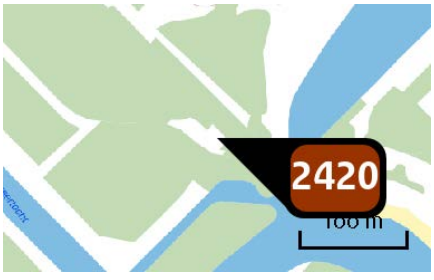

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13554) |
| Locatie (X,Y) | 166042, 496117 |
| Uitstoothoogte | 341,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13555) |
| Locatie (X,Y) | 166385, 495924 |
| Uitstoothoogte | 359,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



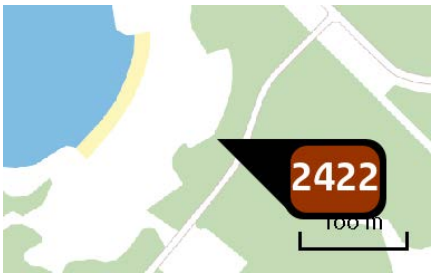

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13556) |
| Locatie (X,Y) | 166629, 495608 |
| Uitstoothoogte | 378,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



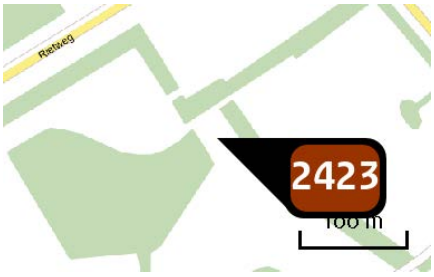

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13557) |
| Locatie (X,Y) | 166873, 495290 |
| Uitstoothoogte | 396,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13558) |
| Locatie (X,Y) | 167116, 494972 |
| Uitstoothoogte | 414,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13559) |
| Locatie (X,Y) | 167356, 494653 |
| Uitstoothoogte | 432,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (13560) |
| Locatie (X,Y) | 167581, 494322 |
| Uitstoothoogte | 451,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



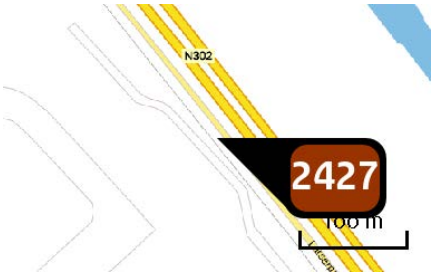

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13698) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 28,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,05 kg/j |



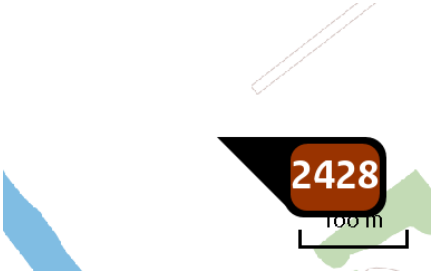

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13699) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 118,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,43 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13700) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 208,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,43 kg/j |



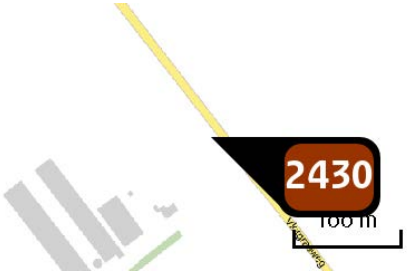

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (13701) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 298,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 17,43 kg/j |



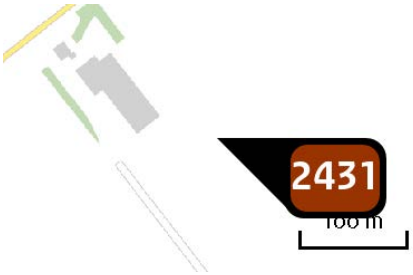

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13702) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 334,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,82 kg/j |



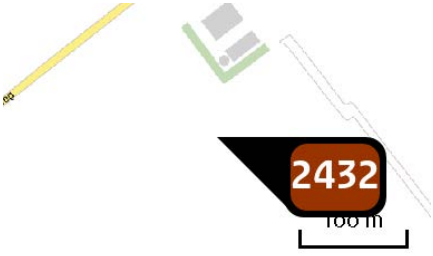

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13703) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 365,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 9,81 kg/j |



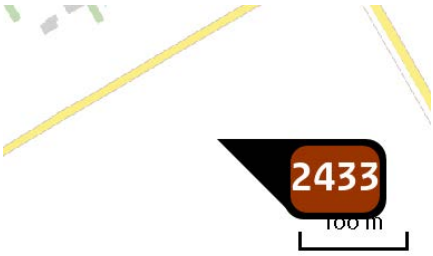

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13704) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 397,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,78 kg/j |



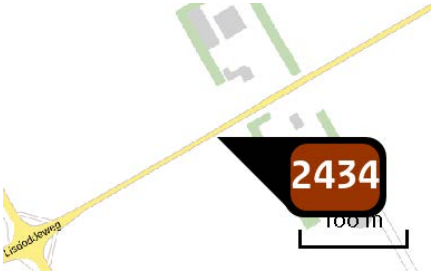

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13705) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 429,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,78 kg/j |



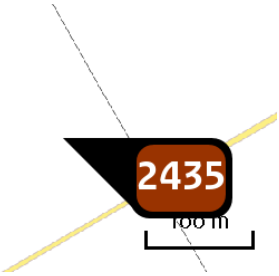

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13706) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 460,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,78 kg/j |



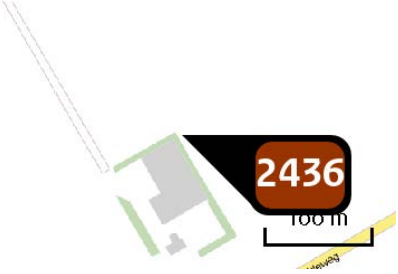

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13707) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 492,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,78 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13708) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 525,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,92 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13709) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 558,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,92 kg/j |



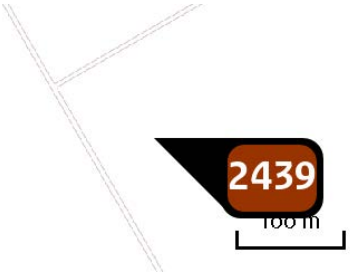

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13710) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 589,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |



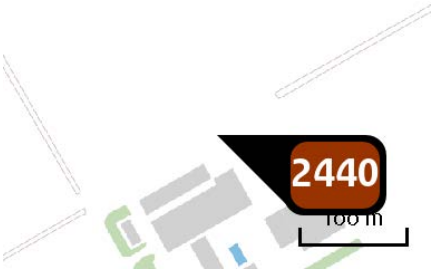

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13711) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 619,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13712) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 649,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |



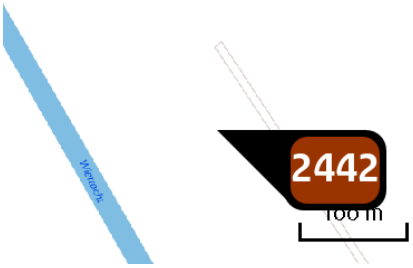

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13713) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 678,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13714) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 708,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |



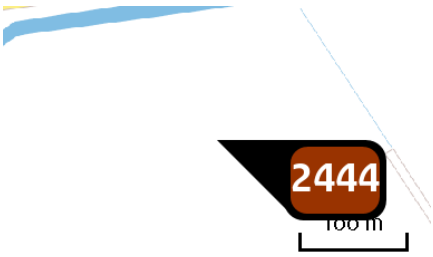

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13715) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 738,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,16 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13716) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 792,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,72 kg/j |



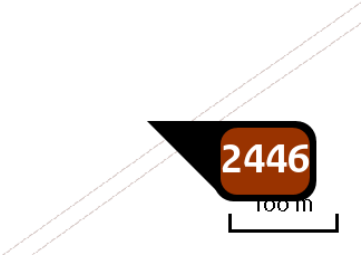

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13717) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 851,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,73 kg/j |



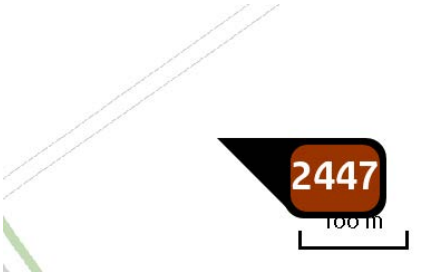

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13718) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 910,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,73 kg/j |



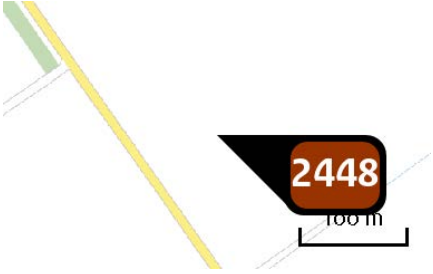

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13831) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13832) |
| Locatie (X,Y) | 159912, 492731 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



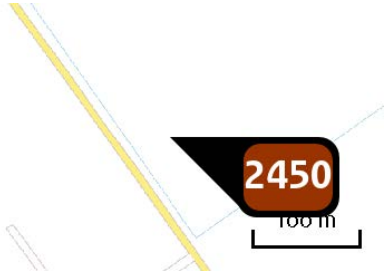

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13833) |
| Locatie (X,Y) | 159661, 492420 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



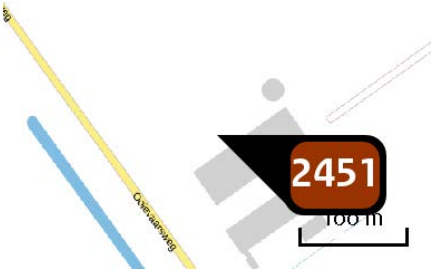

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13834) |
| Locatie (X,Y) | 159609, 492025 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



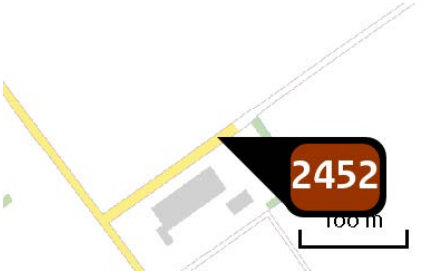

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13835) |
| Locatie (X,Y) | 159778, 491664 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



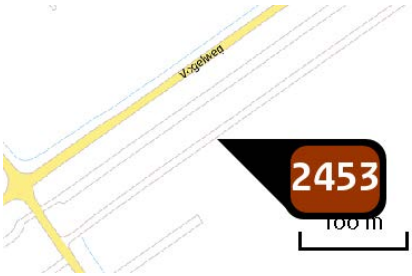

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13836) |
| Locatie (X,Y) | 160047, 491368 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



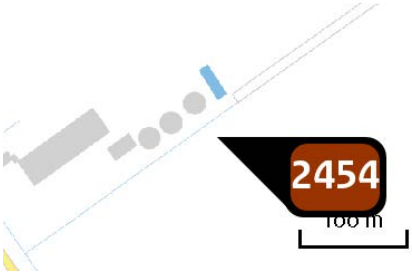

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13837) |
| Locatie (X,Y) | 160318, 491074 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13838) |
| Locatie (X,Y) | 160588, 490779 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13839) |
| Locatie (X,Y) | 160859, 490484 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



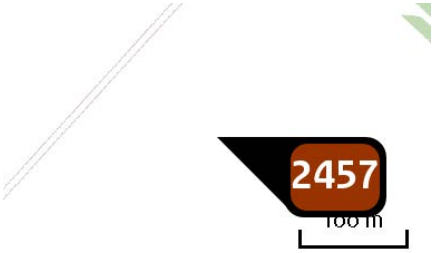

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13840) |
| Locatie (X,Y) | 161130, 490189 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



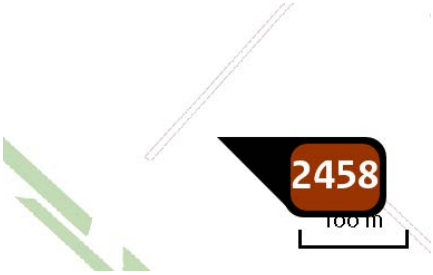

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13841) |
| Locatie (X,Y) | 161402, 489896 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



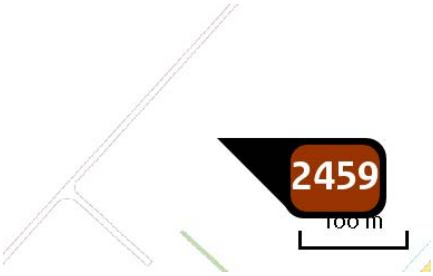

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13842) |
| Locatie (X,Y) | 161714, 489651 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13843) |
| Locatie (X,Y) | 162107, 489605 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



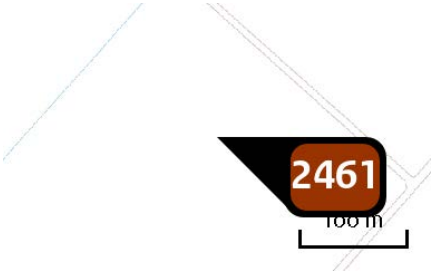

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13844) |
| Locatie (X,Y) | 162468, 489775 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13845) |
| Locatie (X,Y) | 162764, 490044 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



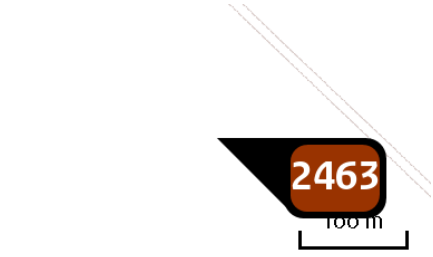

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13846) |
| Locatie (X,Y) | 163058, 490314 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13847) |
| Locatie (X,Y) | 163353, 490585 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



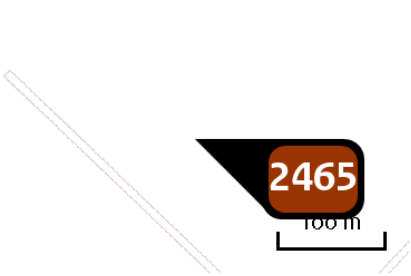

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13848) |
| Locatie (X,Y) | 163648, 490856 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



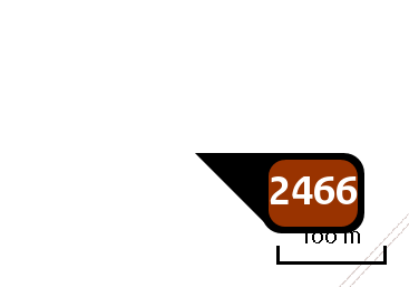

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13849) |
| Locatie (X,Y) | 163942, 491126 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



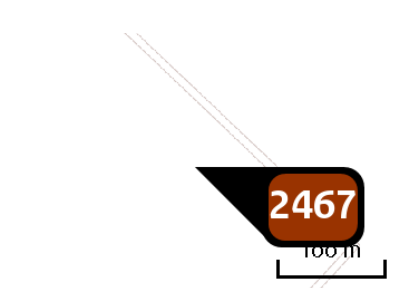

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13850) |
| Locatie (X,Y) | 164237, 491397 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



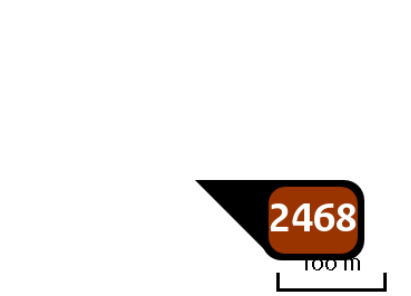

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13851) |
| Locatie (X,Y) | 164532, 491667 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13852) |
| Locatie (X,Y) | 164826, 491938 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13853) |
| Locatie (X,Y) | 165121, 492208 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13854) |
| Locatie (X,Y) | 165416, 492479 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



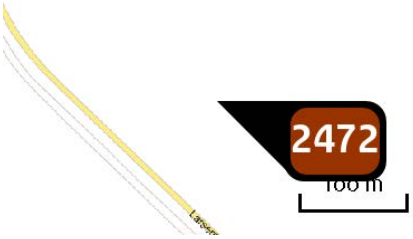

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13855) |
| Locatie (X,Y) | 165710, 492749 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



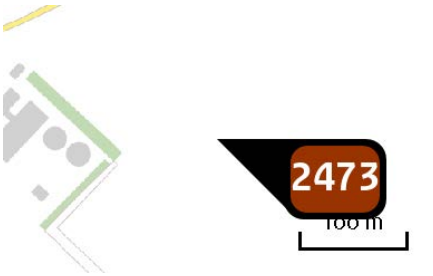

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13856) |
| Locatie (X,Y) | 166005, 493020 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



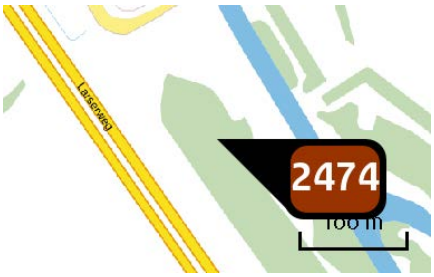

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13857) |
| Locatie (X,Y) | 166300, 493290 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



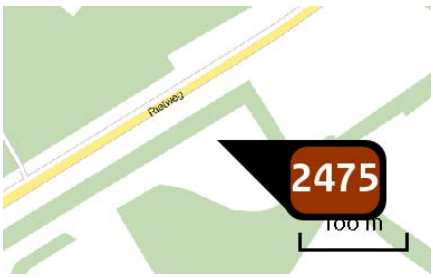

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13858) |
| Locatie (X,Y) | 166594, 493561 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



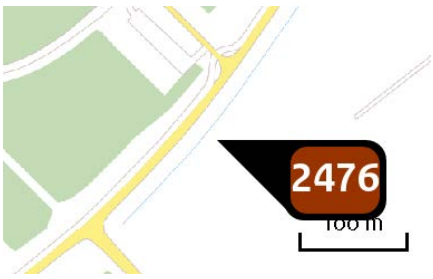

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13859) |
| Locatie (X,Y) | 166889, 493831 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



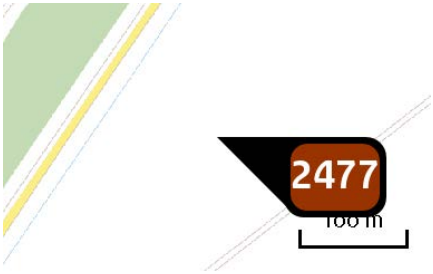

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13860) |
| Locatie (X,Y) | 167184, 494102 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



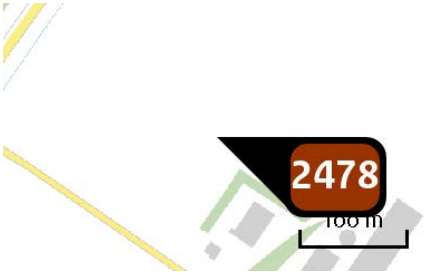

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13861) |
| Locatie (X,Y) | 167478, 494372 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



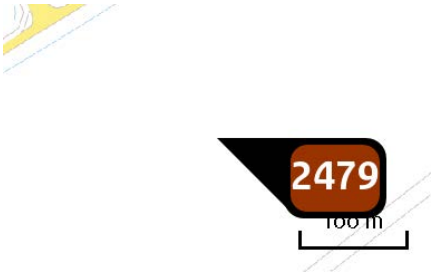

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13862) |
| Locatie (X,Y) | 167773, 494643 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



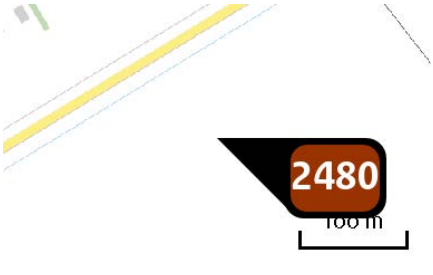

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13863) |
| Locatie (X,Y) | 168067, 494913 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13864) |
| Locatie (X,Y) | 168362, 495184 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13865) |
| Locatie (X,Y) | 168657, 495454 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



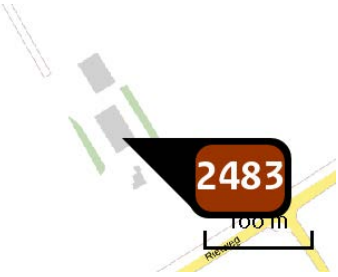

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13866) |
| Locatie (X,Y) | 168951, 495725 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13867) |
| Locatie (X,Y) | 169246, 495995 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13868) |
| Locatie (X,Y) | 169541, 496266 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



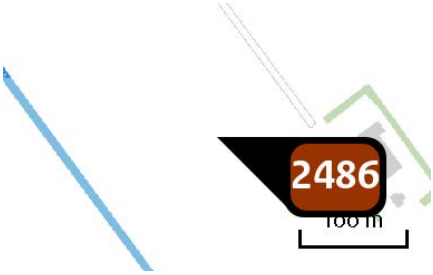

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13869) |
| Locatie (X,Y) | 169835, 496536 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13870) |
| Locatie (X,Y) | 170130, 496807 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



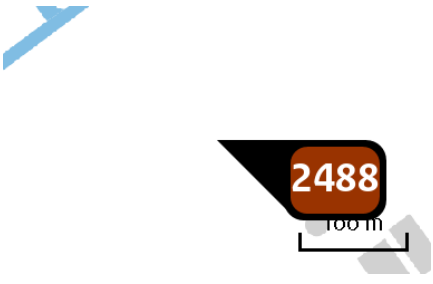

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13871) |
| Locatie (X,Y) | 170425, 497078 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



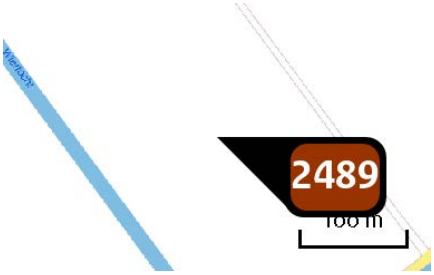

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13872) |
| Locatie (X,Y) | 170715, 497352 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



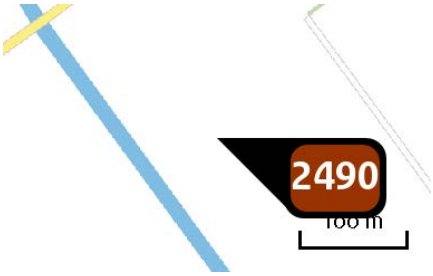

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13873) |
| Locatie (X,Y) | 170942, 497675 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



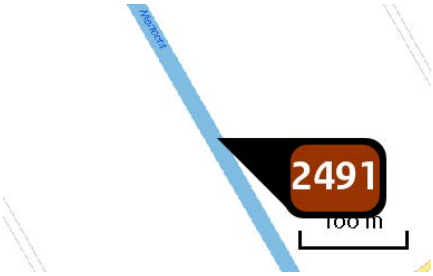

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13874) |
| Locatie (X,Y) | 170964, 498068 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



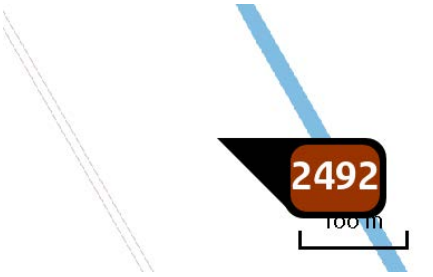

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13875) |
| Locatie (X,Y) | 170777, 498420 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



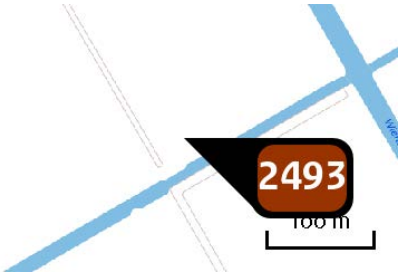

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13876) |
| Locatie (X,Y) | 170507, 498714 |
| Uitstoothoogte | 454,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



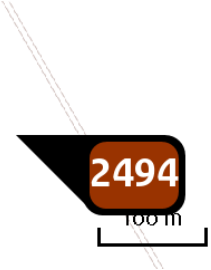

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13877) |
| Locatie (X,Y) | 170236, 499009 |
| Uitstoothoogte | 450,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



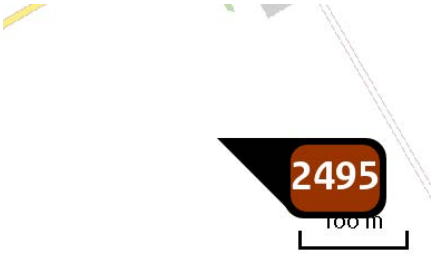

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13878) |
| Locatie (X,Y) | 169965, 499304 |
| Uitstoothoogte | 445,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13879) |
| Locatie (X,Y) | 169695, 499599 |
| Uitstoothoogte | 441,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



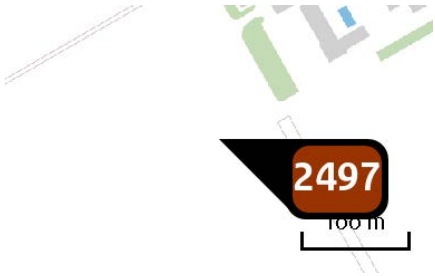

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13880) |
| Locatie (X,Y) | 169424, 499893 |
| Uitstoothoogte | 437,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



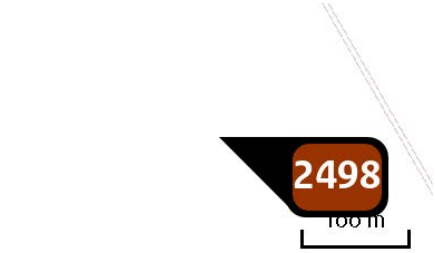

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13881) |
| Locatie (X,Y) | 169149, 500182 |
| Uitstoothoogte | 432,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



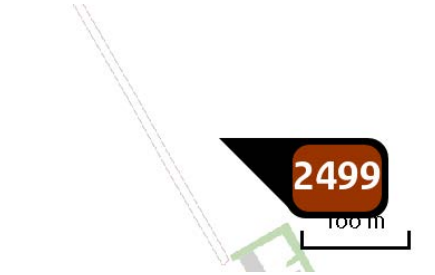

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13882) |
| Locatie (X,Y) | 168824, 500403 |
| Uitstoothoogte | 428,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



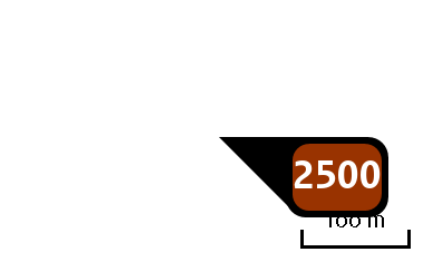

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13883) |
| Locatie (X,Y) | 168432, 500419 |
| Uitstoothoogte | 424,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



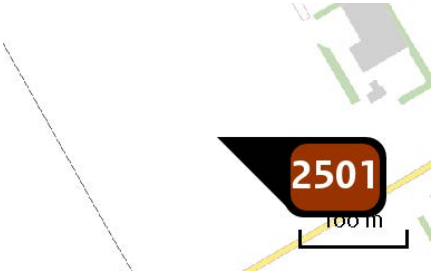

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13884) |
| Locatie (X,Y) | 168082, 500230 |
| Uitstoothoogte | 419,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



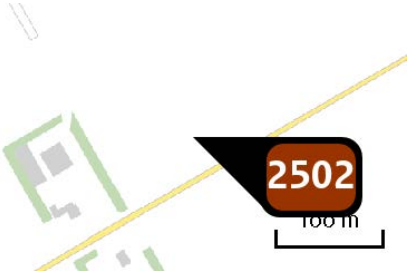

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13885) |
| Locatie (X,Y) | 167787, 499960 |
| Uitstoothoogte | 415,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13886) |
| Locatie (X,Y) | 167492, 499689 |
| Uitstoothoogte | 410,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



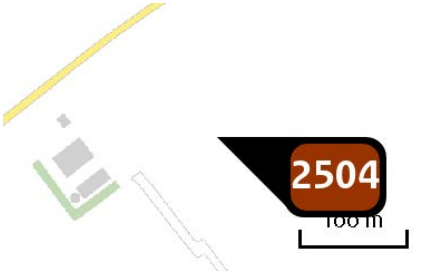

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13887) |
| Locatie (X,Y) | 167198, 499419 |
| Uitstoothoogte | 406,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13888) |
| Locatie (X,Y) | 166903, 499149 |
| Uitstoothoogte | 402,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



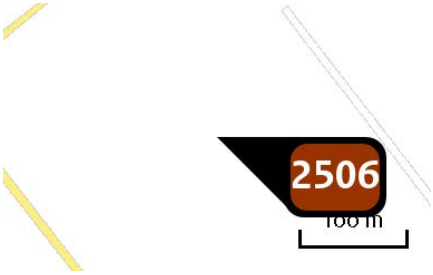

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13889) |
| Locatie (X,Y) | 166609, 498878 |
| Uitstoothoogte | 397,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13890) |
| Locatie (X,Y) | 166314, 498607 |
| Uitstoothoogte | 393,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



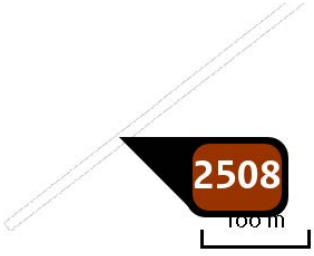

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13891) |
| Locatie (X,Y) | 166019, 498337 |
| Uitstoothoogte | 389,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



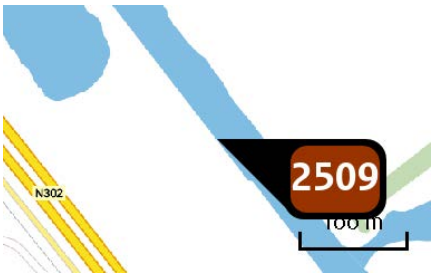

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13892) |
| Locatie (X,Y) | 165724, 498066 |
| Uitstoothoogte | 384,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



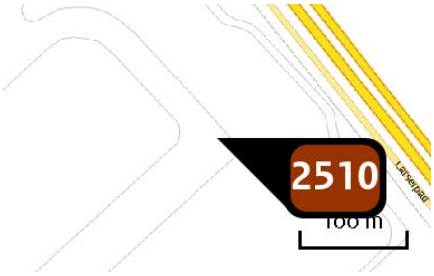

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13893) |
| Locatie (X,Y) | 165430, 497796 |
| Uitstoothoogte | 380,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13894) |
| Locatie (X,Y) | 165135, 497526 |
| Uitstoothoogte | 375,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



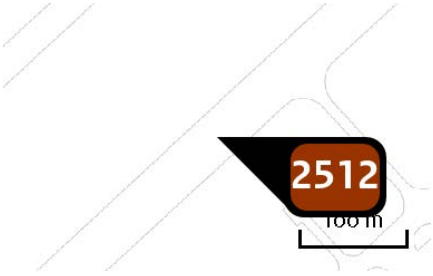

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13895) |
| Locatie (X,Y) | 164841, 497255 |
| Uitstoothoogte | 371,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (13896) |
| Locatie (X,Y) | 164621, 497053 |
| Uitstoothoogte | 368,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14721) |
| Locatie (X,Y) | 164332, 496788 |
| Uitstoothoogte | 37,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



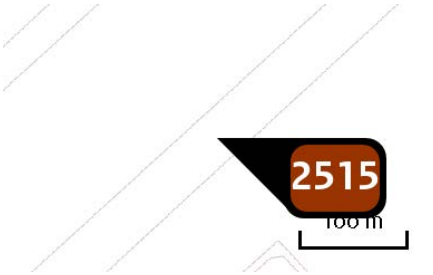

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14722) |
| Locatie (X,Y) | 164038, 496518 |
| Uitstoothoogte | 74,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



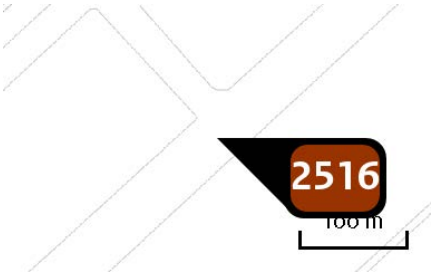

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14723) |
| Locatie (X,Y) | 163743, 496248 |
| Uitstoothoogte | 111,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



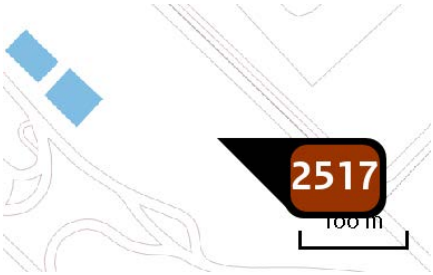

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14724) |
| Locatie (X,Y) | 163449, 495977 |
| Uitstoothoogte | 148,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14725) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 185,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14726) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 222,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



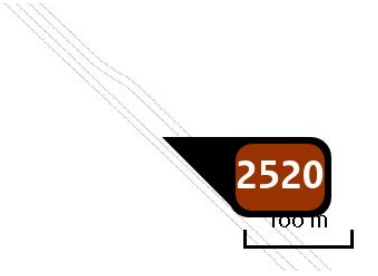

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14727) |
| Locatie (X,Y) | 162564, 495165 |
| Uitstoothoogte | 259,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



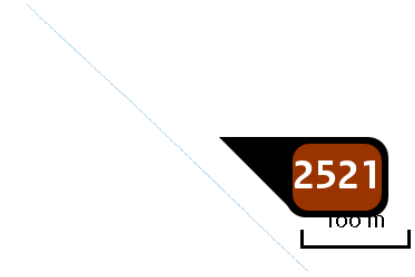

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (14728) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 296,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



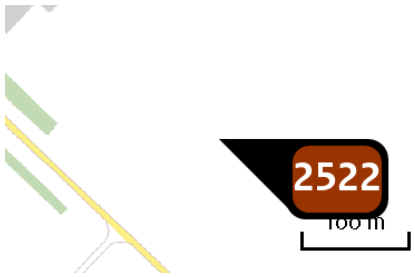

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14729) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 333,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



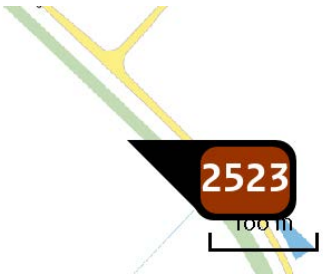

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14730) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 371,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



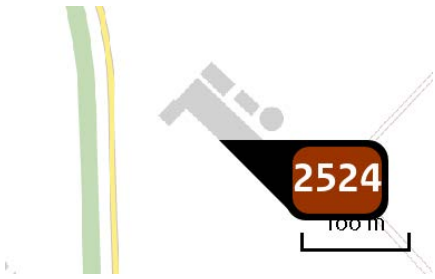

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14731) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 408,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



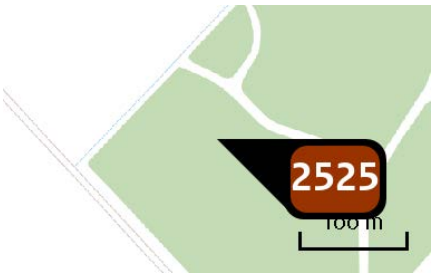

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14732) |
| Locatie (X,Y) | 161230, 493719 |
| Uitstoothoogte | 445,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



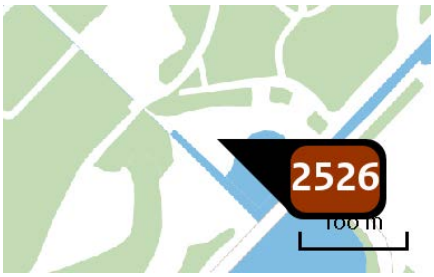

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14733) |
| Locatie (X,Y) | 161381, 493350 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



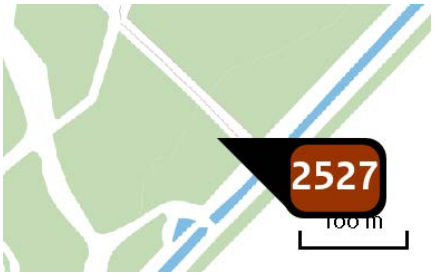

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14734) |
| Locatie (X,Y) | 161658, 493063 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



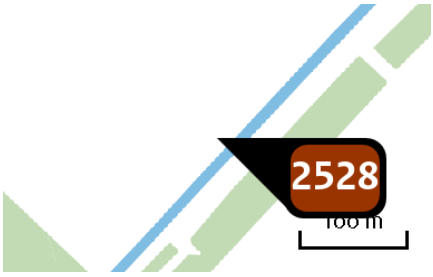

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14735) |
| Locatie (X,Y) | 162025, 492929 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



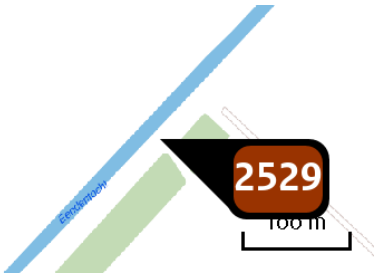

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14736) |
| Locatie (X,Y) | 162388, 493092 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



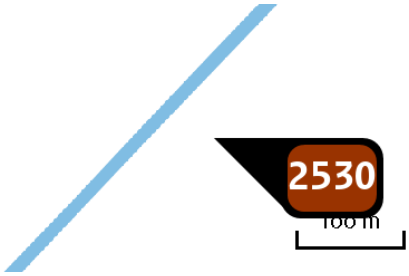

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14737) |
| Locatie (X,Y) | 162685, 493359 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



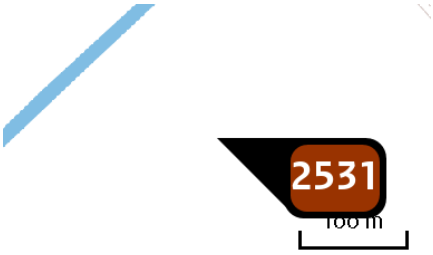

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14738) |
| Locatie (X,Y) | 162983, 493627 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



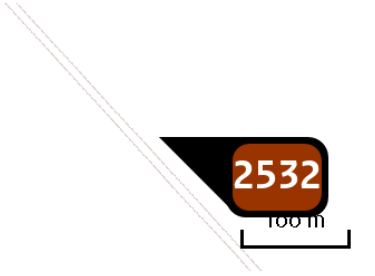

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14739) |
| Locatie (X,Y) | 163280, 493894 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



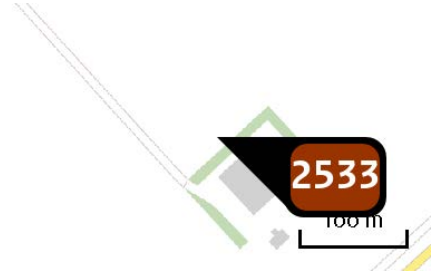

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14740) |
| Locatie (X,Y) | 163581, 494158 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14741) |
| Locatie (X,Y) | 163912, 494365 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



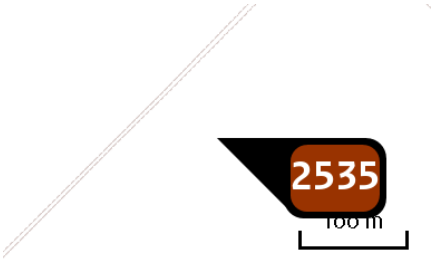

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14742) |
| Locatie (X,Y) | 164296, 494307 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14743) |
| Locatie (X,Y) | 164590, 494035 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14744) |
| Locatie (X,Y) | 164867, 493747 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14745) |
| Locatie (X,Y) | 165144, 493458 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14746) |
| Locatie (X,Y) | 165421, 493170 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14747) |
| Locatie (X,Y) | 165698, 492881 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14748) |
| Locatie (X,Y) | 165974, 492592 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



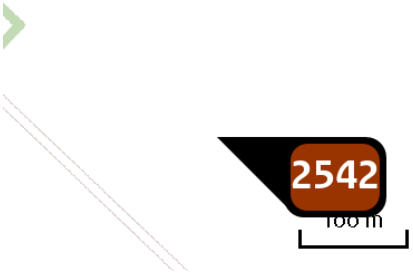

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14749) |
| Locatie (X,Y) | 166251, 492303 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



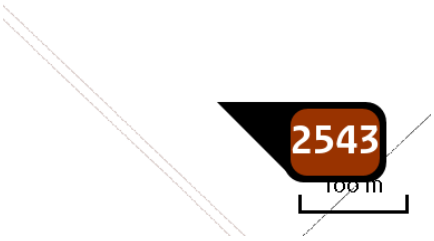

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14750) |
| Locatie (X,Y) | 166528, 492014 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



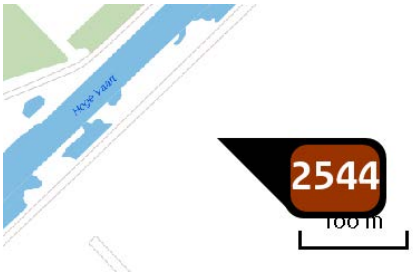

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14751) |
| Locatie (X,Y) | 166805, 491726 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14752) |
| Locatie (X,Y) | 167080, 491436 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



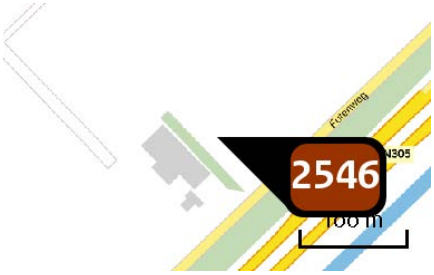

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14753) |
| Locatie (X,Y) | 167344, 491135 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14754) |
| Locatie (X,Y) | 167597, 490825 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



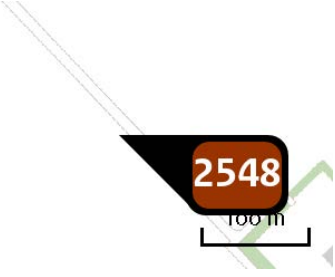

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14755) |
| Locatie (X,Y) | 167851, 490516 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



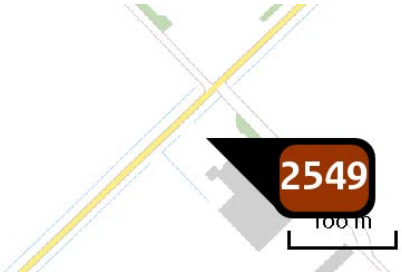

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14756) |
| Locatie (X,Y) | 168104, 490206 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14757) |
| Locatie (X,Y) | 168358, 489897 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



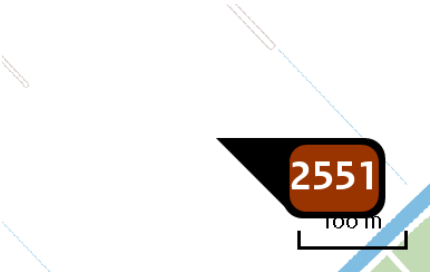

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14758) |
| Locatie (X,Y) | 168610, 489587 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



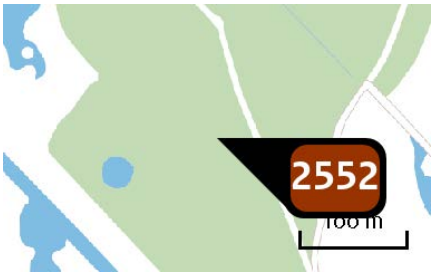

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14759) |
| Locatie (X,Y) | 168864, 489278 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



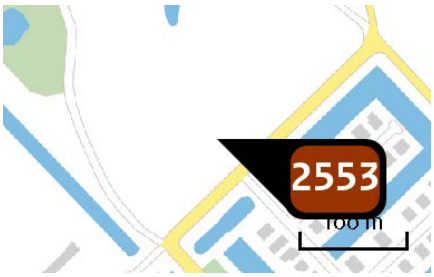

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14760) |
| Locatie (X,Y) | 169117, 488968 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



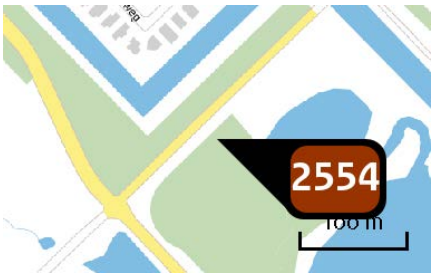

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14761) |
| Locatie (X,Y) | 169370, 488658 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14762) |
| Locatie (X,Y) | 169624, 488349 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



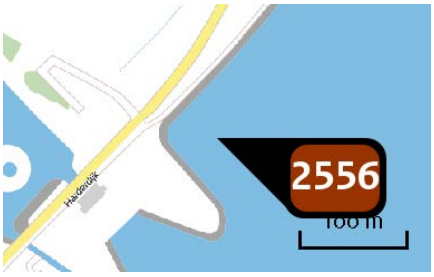

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14763) |
| Locatie (X,Y) | 169877, 488039 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



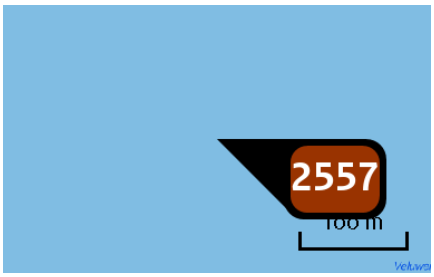

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14764) |
| Locatie (X,Y) | 170130, 487729 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14765) |
| Locatie (X,Y) | 170383, 487420 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14766) |
| Locatie (X,Y) | 170636, 487110 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (14767) |
| Locatie (X,Y) | 170871, 486805 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15397) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 158,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,22 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15398) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 210,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,22 kg/j |



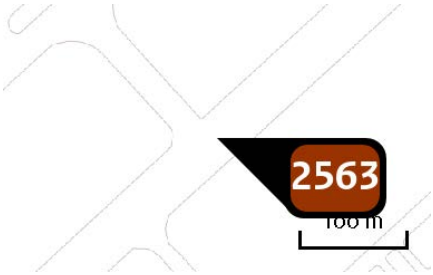

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15399) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 263,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,22 kg/j |



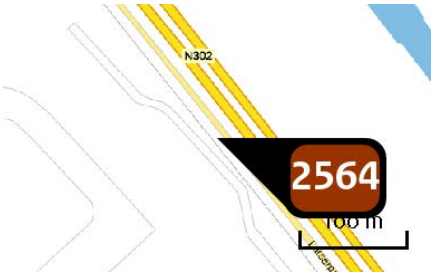

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15448) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 95,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,74 kg/j |



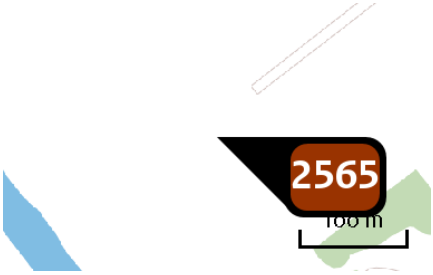

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15449) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 175,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,74 kg/j |



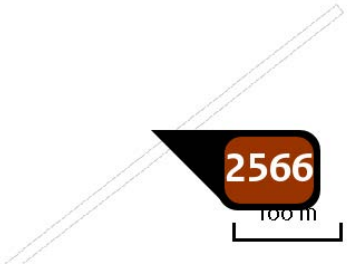

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15450) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 256,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,74 kg/j |



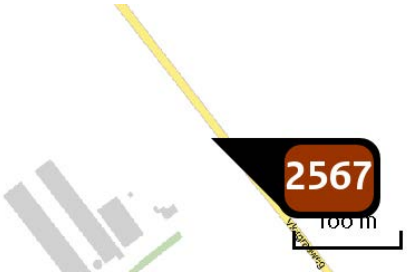

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15451) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 312,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 23,35 kg/j |



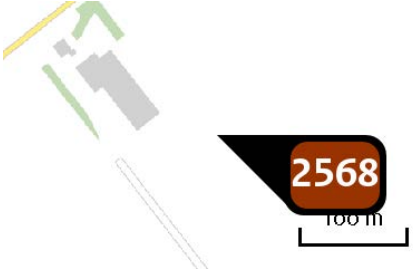

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15452) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 331,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,66 kg/j |



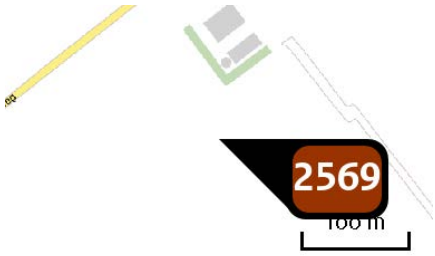

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15453) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 350,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,66 kg/j |



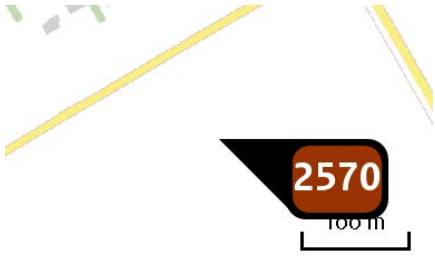

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15454) |
| Locatie (X,Y) | 165585, 497939 |
| Uitstoothoogte | 369,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,66 kg/j |



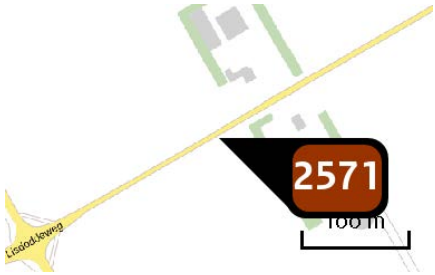

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15455) |
| Locatie (X,Y) | 165880, 498209 |
| Uitstoothoogte | 388,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,66 kg/j |



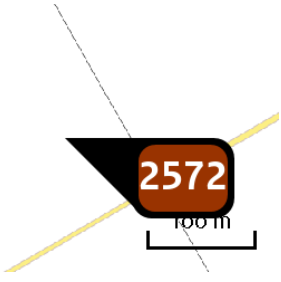

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15456) |
| Locatie (X,Y) | 166174, 498480 |
| Uitstoothoogte | 407,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 19,66 kg/j |



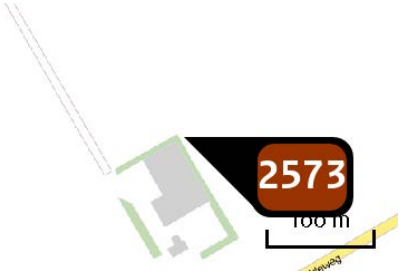

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15457) |
| Locatie (X,Y) | 166469, 498750 |
| Uitstoothoogte | 426,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,78 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15458) |
| Locatie (X,Y) | 166764, 499021 |
| Uitstoothoogte | 445,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,78 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15459) |
| Locatie (X,Y) | 167058, 499291 |
| Uitstoothoogte | 466,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,36 kg/j |



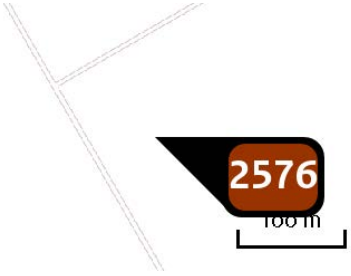

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15460) |
| Locatie (X,Y) | 167353, 499562 |
| Uitstoothoogte | 487,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 15,36 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15461) |
| Locatie (X,Y) | 167648, 499832 |
| Uitstoothoogte | 507,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,44 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15462) |
| Locatie (X,Y) | 167942, 500103 |
| Uitstoothoogte | 528,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,50 kg/j |



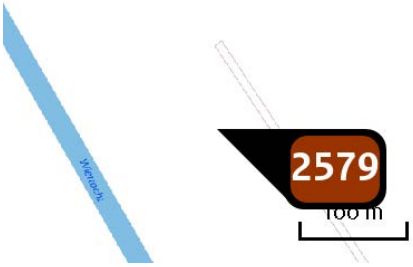

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15463) |
| Locatie (X,Y) | 168237, 500373 |
| Uitstoothoogte | 550,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,50 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15464) |
| Locatie (X,Y) | 168532, 500644 |
| Uitstoothoogte | 571,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,50 kg/j |



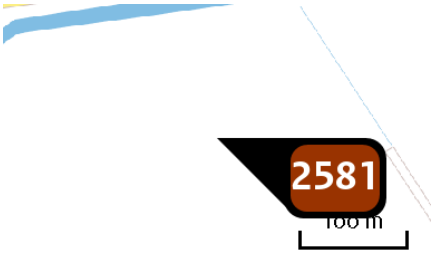

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15465) |
| Locatie (X,Y) | 168826, 500914 |
| Uitstoothoogte | 608,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,60 kg/j |



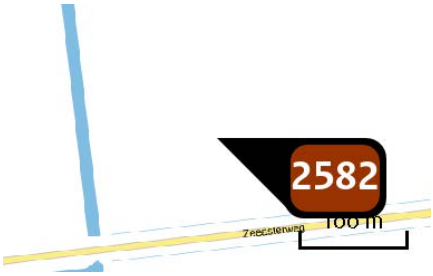

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15466) |
| Locatie (X,Y) | 169121, 501185 |
| Uitstoothoogte | 672,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,71 kg/j |



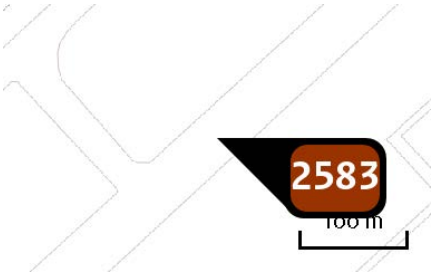

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15467) |
| Locatie (X,Y) | 169416, 501455 |
| Uitstoothoogte | 736,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,71 kg/j |



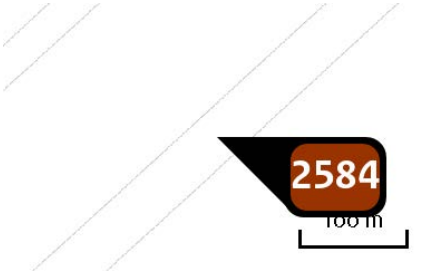

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15468) |
| Locatie (X,Y) | 169710, 501726 |
| Uitstoothoogte | 800,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,71 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (15469) |
| Locatie (X,Y) | 169998, 502003 |
| Uitstoothoogte | 864,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 12,71 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15607) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 28,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15608) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 56,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



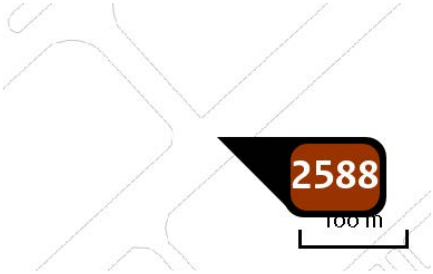

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15609) |
| Locatie (X,Y) | 163522, 496045 |
| Uitstoothoogte | 85,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



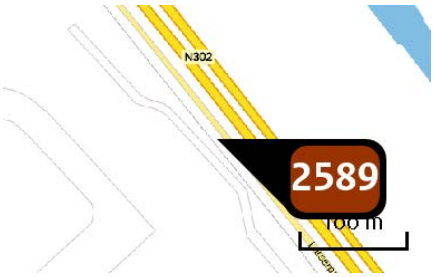

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15610) |
| Locatie (X,Y) | 163817, 496316 |
| Uitstoothoogte | 113,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



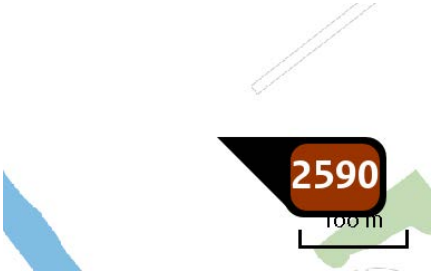

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15611) |
| Locatie (X,Y) | 164112, 496586 |
| Uitstoothoogte | 141,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



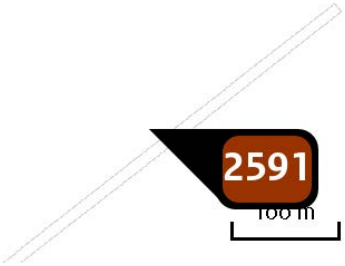

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15612) |
| Locatie (X,Y) | 164406, 496857 |
| Uitstoothoogte | 170,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15613) |
| Locatie (X,Y) | 164701, 497127 |
| Uitstoothoogte | 198,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15614) |
| Locatie (X,Y) | 164996, 497398 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15615) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



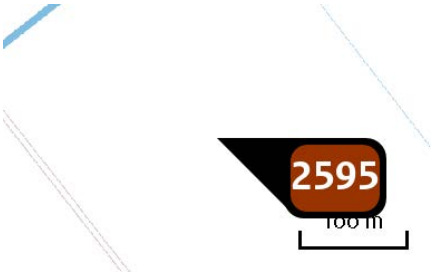

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15616) |
| Locatie (X,Y) | 165593, 497930 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15617) |
| Locatie (X,Y) | 165986, 497978 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15618) |
| Locatie (X,Y) | 166308, 497742 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15619) |
| Locatie (X,Y) | 166559, 497434 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15620) |
| Locatie (X,Y) | 166587, 497042 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



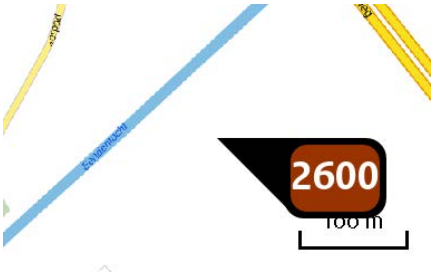

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15621) |
| Locatie (X,Y) | 166346, 496724 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15622) |
| Locatie (X,Y) | 166057, 496447 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



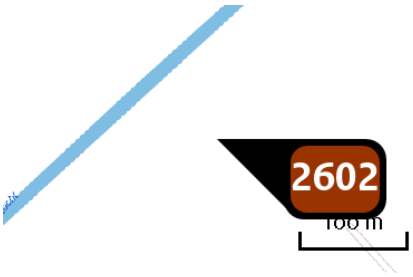

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15623) |
| Locatie (X,Y) | 165767, 496172 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



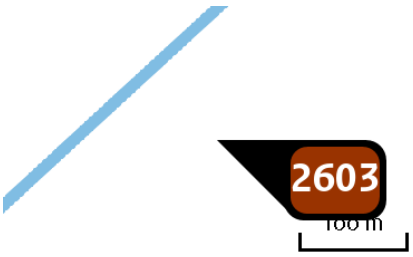

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15624) |
| Locatie (X,Y) | 165478, 495895 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



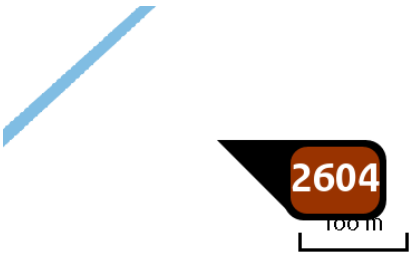

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15625) |
| Locatie (X,Y) | 165188, 495619 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



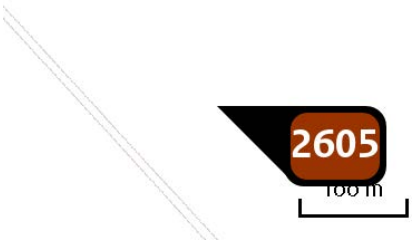

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15626) |
| Locatie (X,Y) | 164899, 495343 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



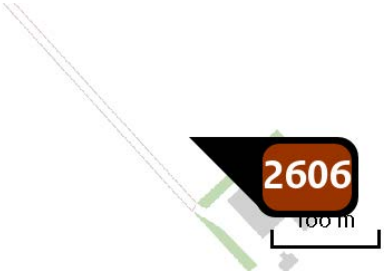

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15627) |
| Locatie (X,Y) | 164610, 495066 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15628) |
| Locatie (X,Y) | 164353, 494768 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



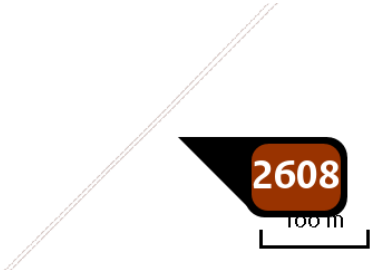

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15629) |
| Locatie (X,Y) | 164324, 494381 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15630) |
| Locatie (X,Y) | 164556, 494057 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15631) |
| Locatie (X,Y) | 164834, 493769 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15632) |
| Locatie (X,Y) | 165111, 493481 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



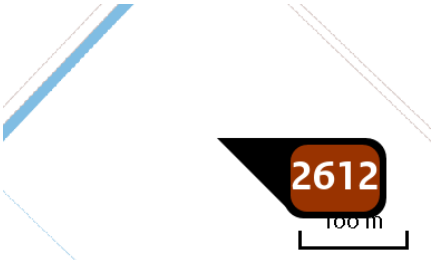

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15633) |
| Locatie (X,Y) | 165389, 493193 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



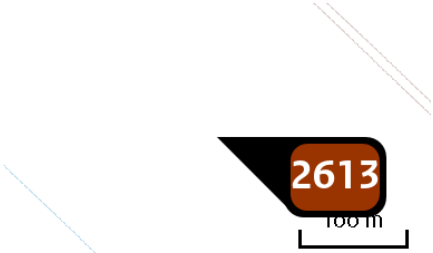

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15634) |
| Locatie (X,Y) | 165667, 492905 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15635) |
| Locatie (X,Y) | 165944, 492617 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



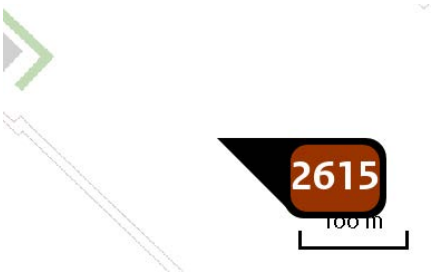

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15636) |
| Locatie (X,Y) | 166222, 492329 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15637) |
| Locatie (X,Y) | 166500, 492042 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



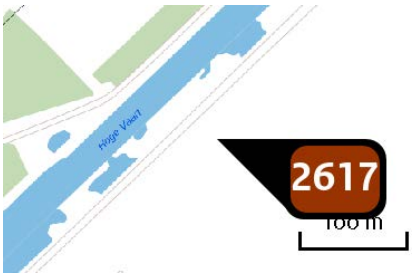

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15638) |
| Locatie (X,Y) | 166777, 491753 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15639) |
| Locatie (X,Y) | 167054, 491465 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



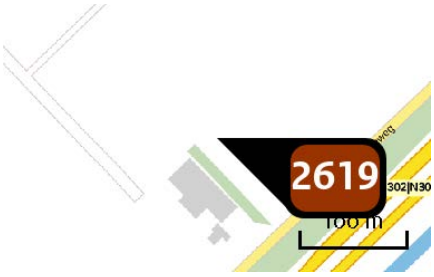

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15640) |
| Locatie (X,Y) | 167322, 491167 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



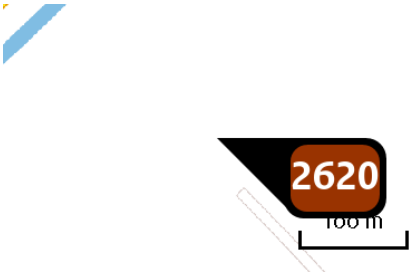

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15641) |
| Locatie (X,Y) | 167573, 490857 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



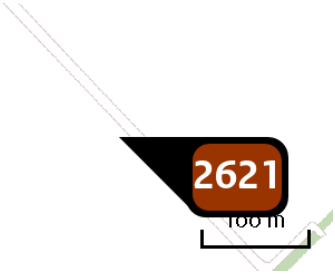

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15642) |
| Locatie (X,Y) | 167826, 490546 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15643) |
| Locatie (X,Y) | 168079, 490236 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15644) |
| Locatie (X,Y) | 168330, 489925 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



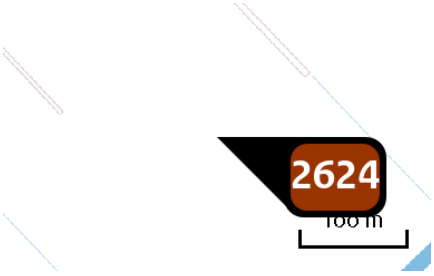

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15645) |
| Locatie (X,Y) | 168583, 489615 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



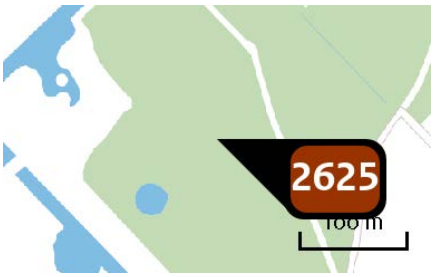

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15646) |
| Locatie (X,Y) | 168835, 489304 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



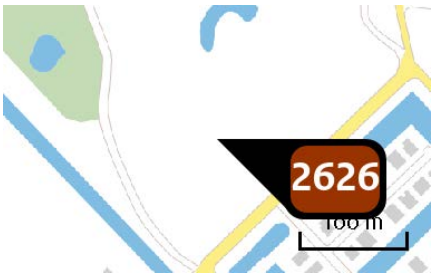

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15647) |
| Locatie (X,Y) | 169088, 488994 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



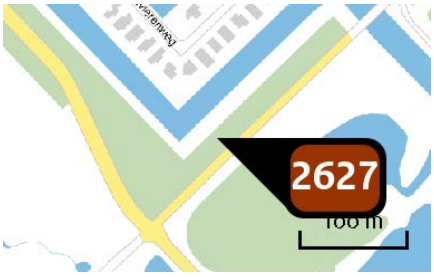

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15648) |
| Locatie (X,Y) | 169340, 488684 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



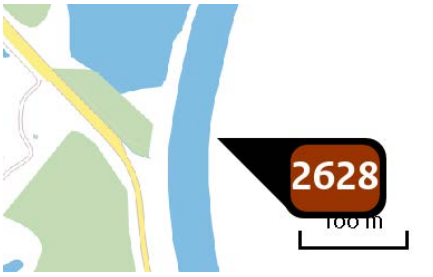

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15649) |
| Locatie (X,Y) | 169592, 488373 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



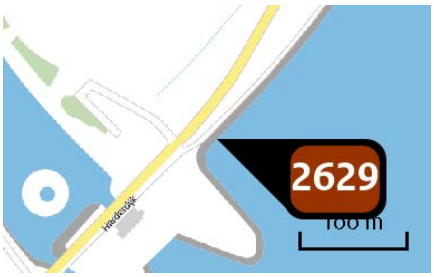

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15650) |
| Locatie (X,Y) | 169845, 488063 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



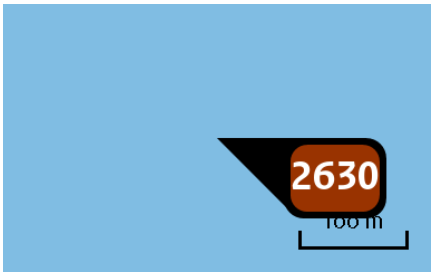

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15651) |
| Locatie (X,Y) | 170096, 487753 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



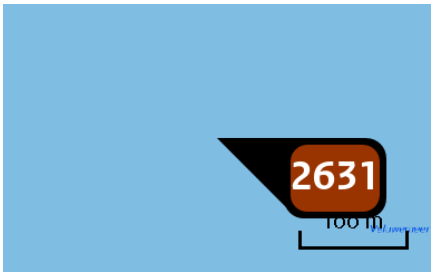

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15652) |
| Locatie (X,Y) | 170349, 487442 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



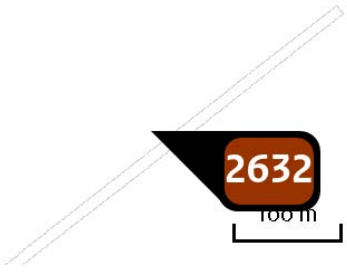

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15653) |
| Locatie (X,Y) | 170601, 487132 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



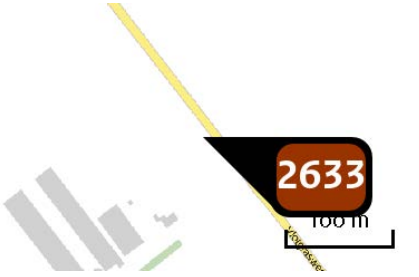

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15654) |
| Locatie (X,Y) | 170853, 486821 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



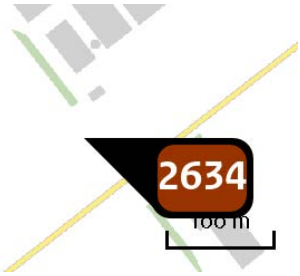

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (15655) |
| Locatie (X,Y) | 170894, 486771 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16200) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



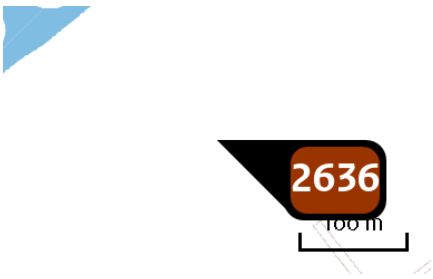

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16201) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



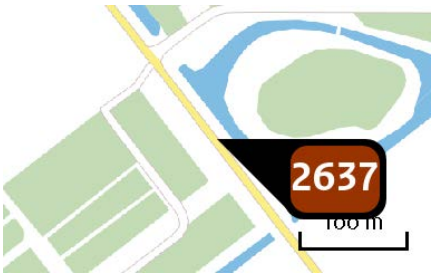

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16202) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



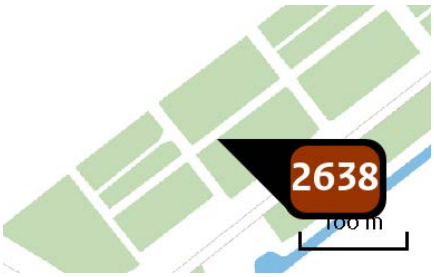

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16203) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



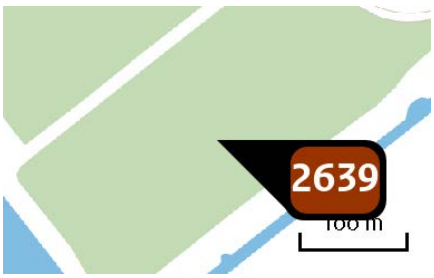

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16204) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



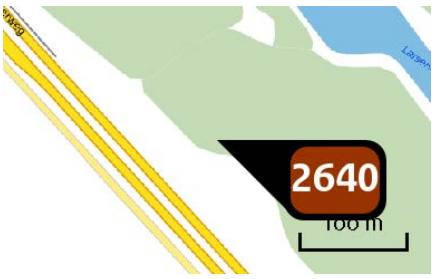

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16205) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



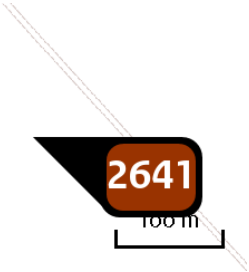

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16206) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



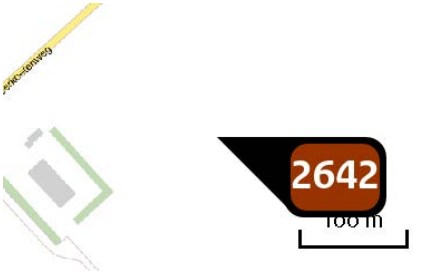

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16207) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16208) |
| Locatie (X,Y) | 163851, 498238 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16209) |
| Locatie (X,Y) | 163546, 497984 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



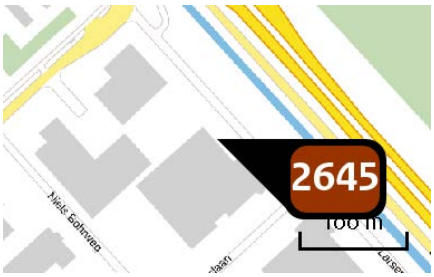

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16210) |
| Locatie (X,Y) | 163166, 497909 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



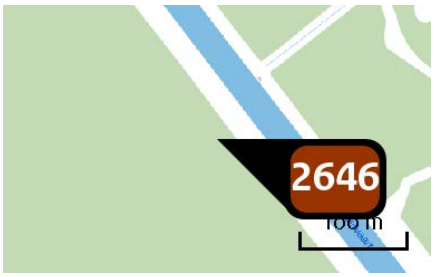

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16211) |
| Locatie (X,Y) | 162856, 498132 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



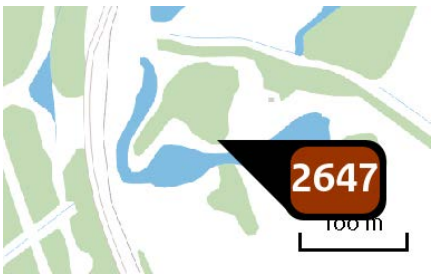

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16212) |
| Locatie (X,Y) | 162833, 498516 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



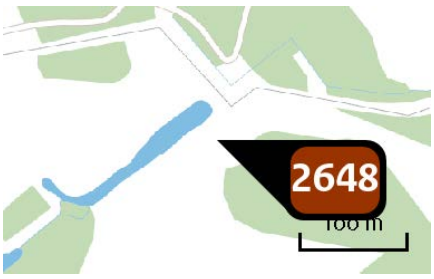

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16213) |
| Locatie (X,Y) | 163055, 498843 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16214) |
| Locatie (X,Y) | 163374, 499085 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



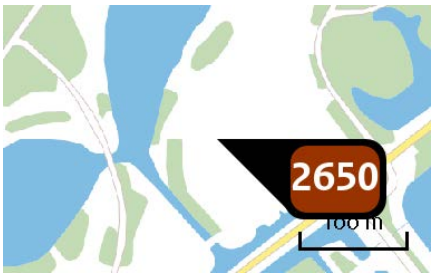

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16215) |
| Locatie (X,Y) | 163696, 499322 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16216) |
| Locatie (X,Y) | 164011, 499569 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16217) |
| Locatie (X,Y) | 164311, 499830 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



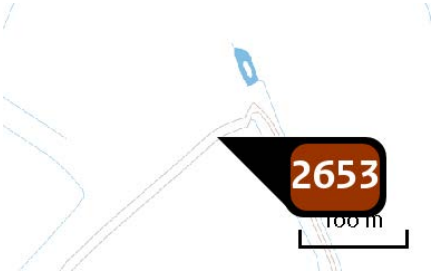

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16218) |
| Locatie (X,Y) | 164563, 500141 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16219) |
| Locatie (X,Y) | 164789, 500470 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



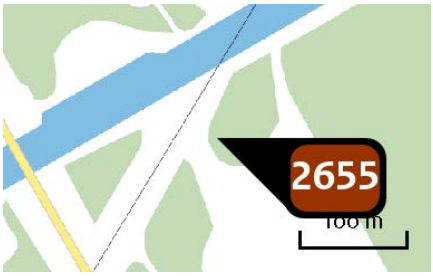

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16220) |
| Locatie (X,Y) | 164980, 500822 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



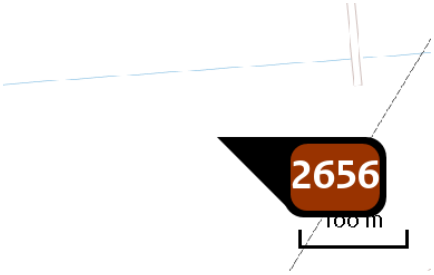

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16221) |
| Locatie (X,Y) | 165159, 501178 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



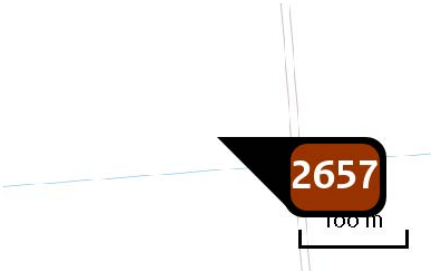

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16222) |
| Locatie (X,Y) | 165277, 501560 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



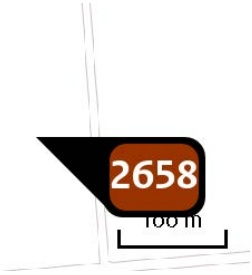

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16223) |
| Locatie (X,Y) | 165360, 501951 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



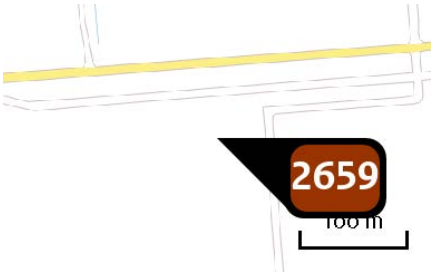

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16224) |
| Locatie (X,Y) | 165418, 502347 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



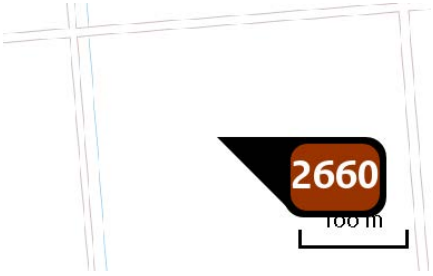

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16225) |
| Locatie (X,Y) | 165448, 502745 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



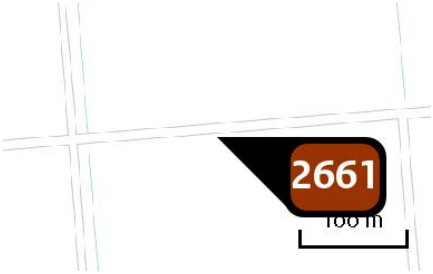

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16226) |
| Locatie (X,Y) | 165437, 503145 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



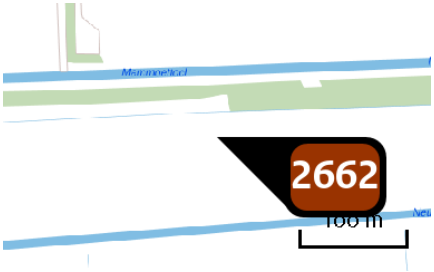

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16227) |
| Locatie (X,Y) | 165415, 503544 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16228) |
| Locatie (X,Y) | 165393, 503943 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



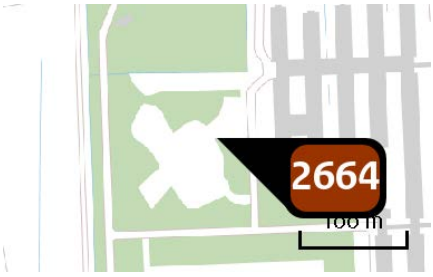

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16229) |
| Locatie (X,Y) | 165371, 504343 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



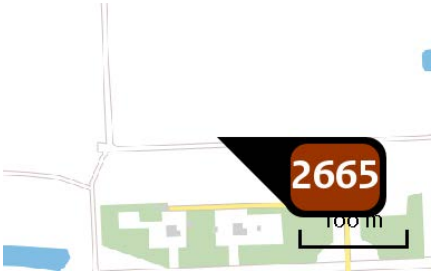

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16230) |
| Locatie (X,Y) | 165349, 504742 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



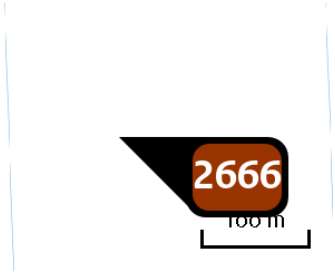

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16231) |
| Locatie (X,Y) | 165327, 505142 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



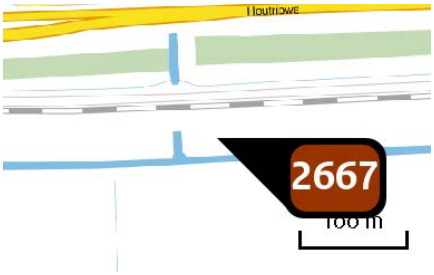

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16232) |
| Locatie (X,Y) | 165305, 505541 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



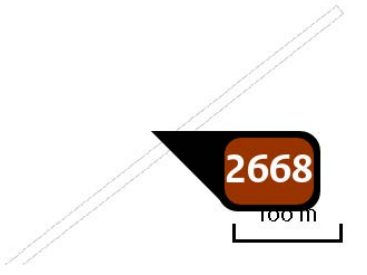

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16233) |
| Locatie (X,Y) | 165283, 505940 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



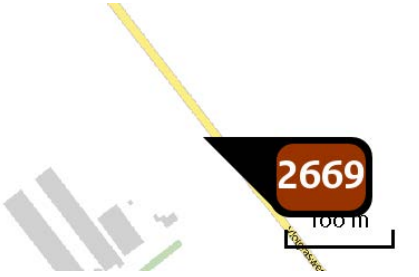

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16234) |
| Locatie (X,Y) | 165261, 506340 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



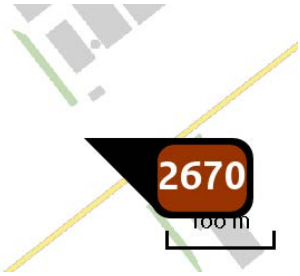

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16235) |
| Locatie (X,Y) | 165246, 506615 |
| Uitstoothoogte | 213,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16351) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 62,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



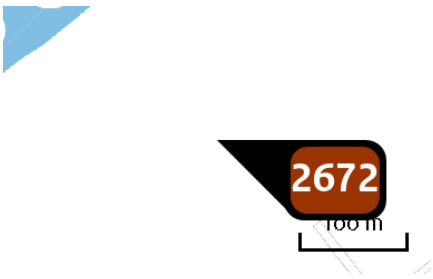

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16352) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 83,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



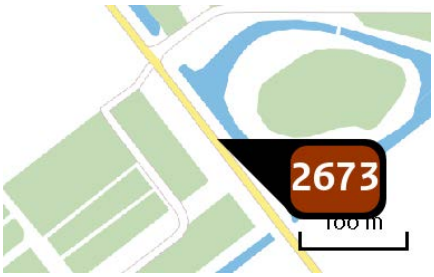

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16353) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 104,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



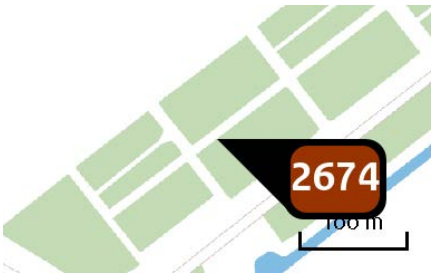

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16354) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 125,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



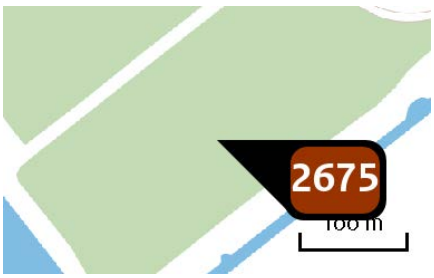

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16355) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 146,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



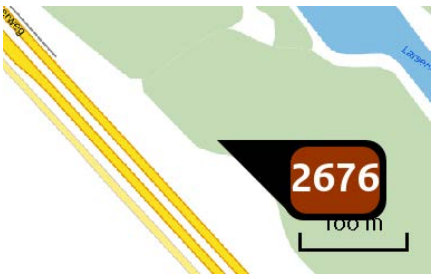

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16356) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 167,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



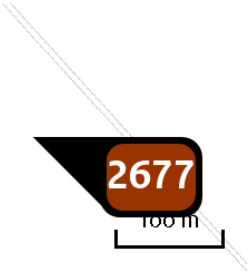

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16357) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 188,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



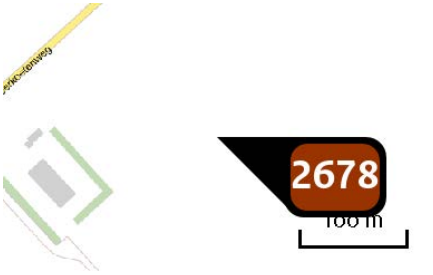

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16358) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 209,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16359) |
| Locatie (X,Y) | 163851, 498238 |
| Uitstoothoogte | 230,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



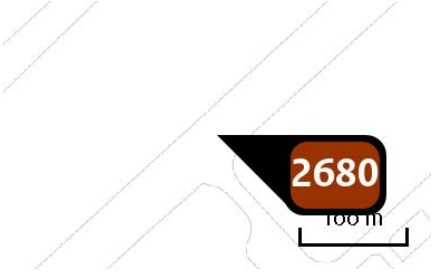

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16360) |
| Locatie (X,Y) | 163546, 497984 |
| Uitstoothoogte | 251,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



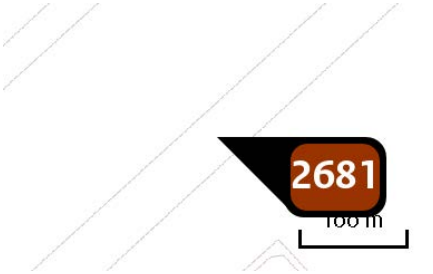

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16361) |
| Locatie (X,Y) | 163166, 497910 |
| Uitstoothoogte | 272,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



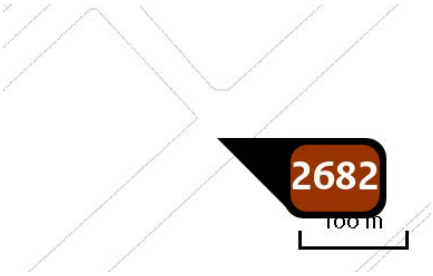

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16362) |
| Locatie (X,Y) | 162829, 498120 |
| Uitstoothoogte | 293,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



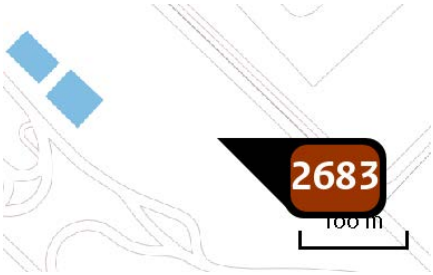

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16391) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 28,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,30 kg/j |



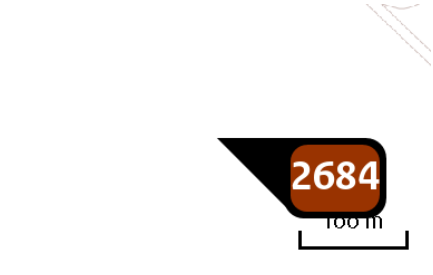

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16392) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 118,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,93 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16393) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 208,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,93 kg/j |



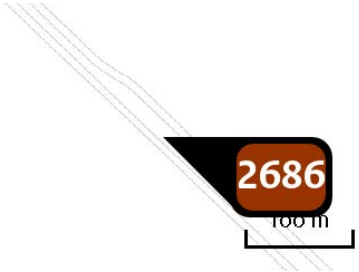

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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (16394) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 298,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,93 kg/j |



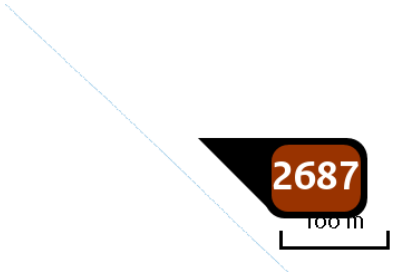

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16395) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 334,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,30 kg/j |



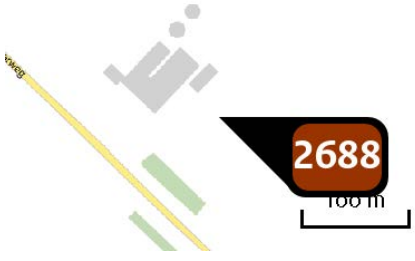

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16396) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 365,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 16,28 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16397) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 397,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,57 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16398) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 429,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,57 kg/j |



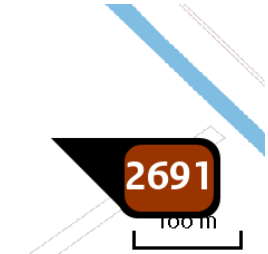

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16399) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 460,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,57 kg/j |



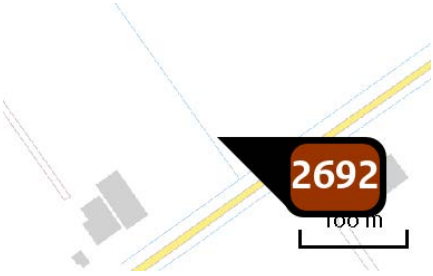

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16400) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 492,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 14,57 kg/j |



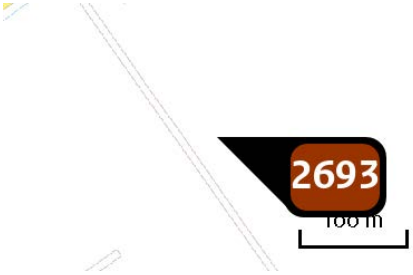

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16401) |
| Locatie (X,Y) | 160502, 493272 |
| Uitstoothoogte | 537,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,41 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16402) |
| Locatie (X,Y) | 160207, 493002 |
| Uitstoothoogte | 602,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,50 kg/j |



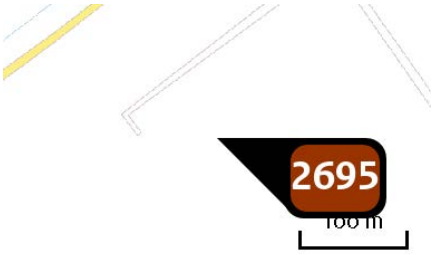

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16424) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 622,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,15 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16425) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 652,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16426) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 683,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16427) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 713,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16428) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 744,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |



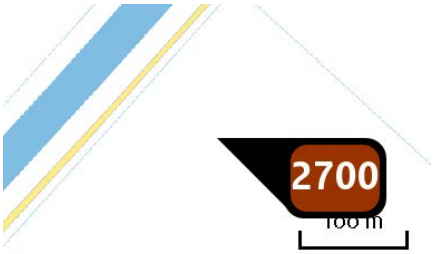

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16429) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 774,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |



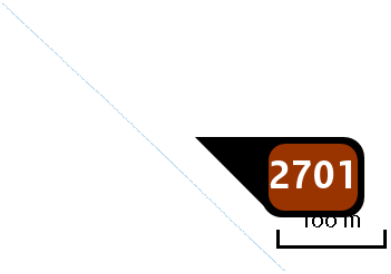

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16430) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 804,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16431) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 835,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,98 kg/j |



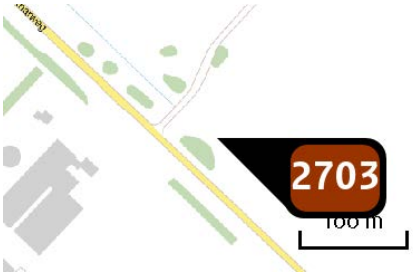

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16432) |
| Locatie (X,Y) | 164133, 487152 |
| Uitstoothoogte | 887,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,11 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16726) |
| Locatie (X,Y) | 161385, 494084 |
| Uitstoothoogte | 408,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



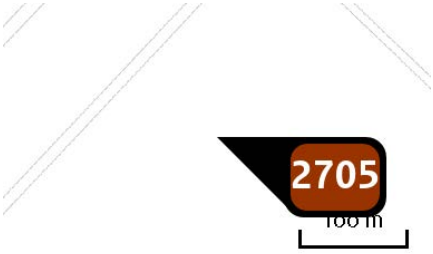

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16727) |
| Locatie (X,Y) | 161009, 493960 |
| Uitstoothoogte | 445,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16728) |
| Locatie (X,Y) | 160654, 494142 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



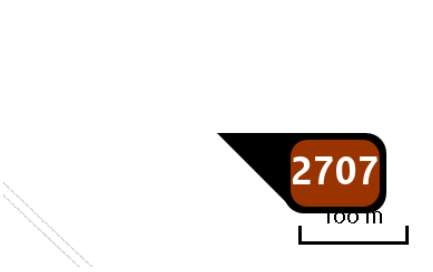

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16729) |
| Locatie (X,Y) | 160394, 494443 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



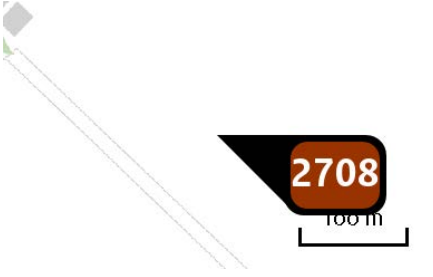

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16730) |
| Locatie (X,Y) | 160302, 494823 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16731) |
| Locatie (X,Y) | 160505, 495165 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16732) |
| Locatie (X,Y) | 160800, 495435 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16733) |
| Locatie (X,Y) | 161094, 495706 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16734) |
| Locatie (X,Y) | 161389, 495977 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16735) |
| Locatie (X,Y) | 161684, 496247 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16736) |
| Locatie (X,Y) | 161978, 496518 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



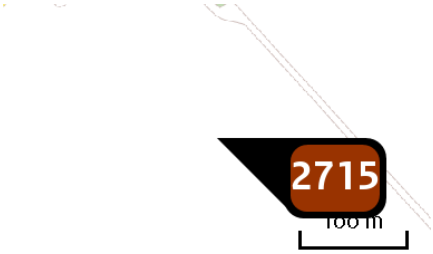

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16737) |
| Locatie (X,Y) | 162273, 496788 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16738) |
| Locatie (X,Y) | 162567, 497059 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



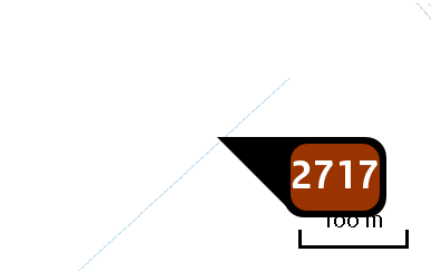

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16739) |
| Locatie (X,Y) | 162852, 497338 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



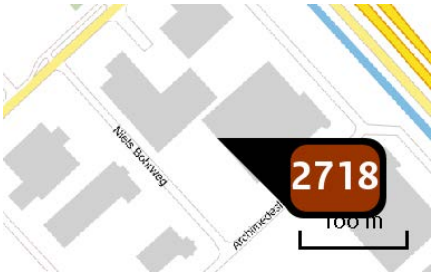

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16740) |
| Locatie (X,Y) | 163014, 497688 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



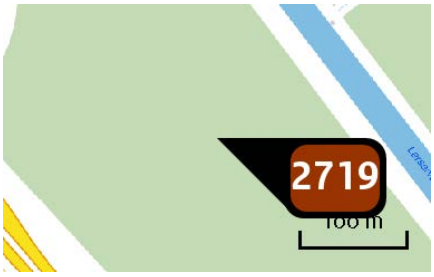

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16741) |
| Locatie (X,Y) | 162896, 498070 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16742) |
| Locatie (X,Y) | 162805, 498438 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



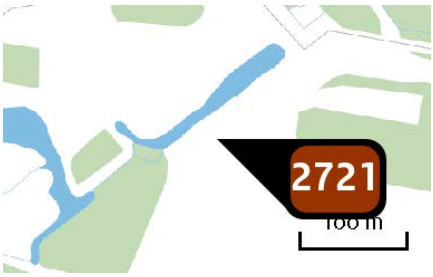

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16743) |
| Locatie (X,Y) | 162994, 498782 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16744) |
| Locatie (X,Y) | 163305, 499034 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



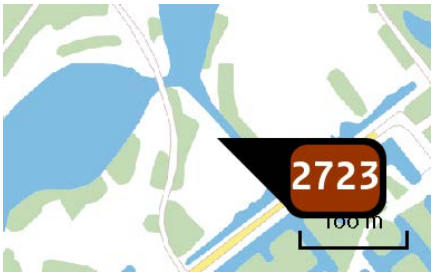

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16745) |
| Locatie (X,Y) | 163626, 499272 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16746) |
| Locatie (X,Y) | 163942, 499517 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



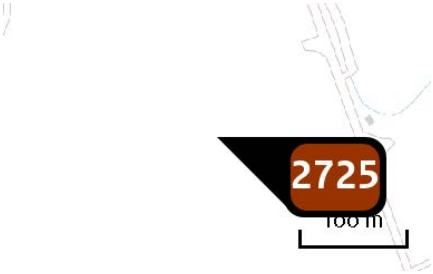

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16747) |
| Locatie (X,Y) | 164247, 499775 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



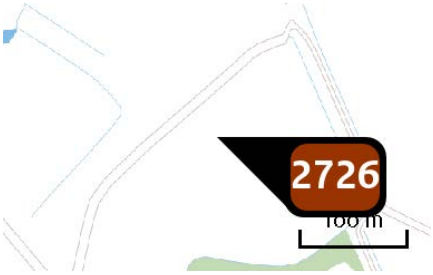

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16748) |
| Locatie (X,Y) | 164515, 500071 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



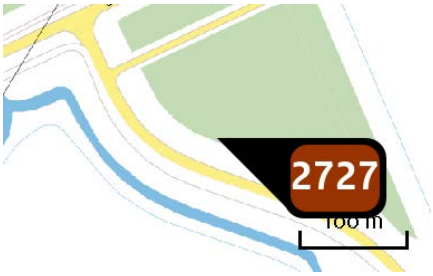

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16749) |
| Locatie (X,Y) | 164752, 500392 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



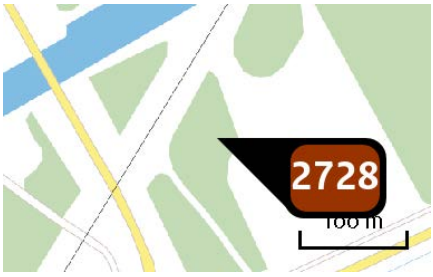

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16750) |
| Locatie (X,Y) | 164942, 500744 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



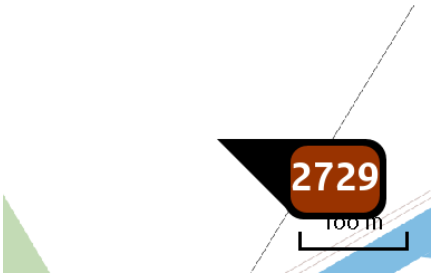

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16751) |
| Locatie (X,Y) | 165124, 501100 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



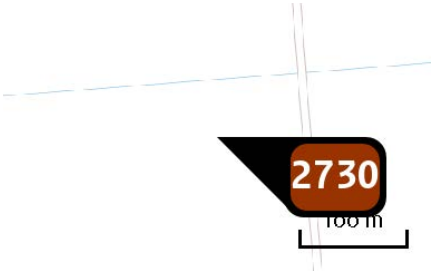

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16752) |
| Locatie (X,Y) | 165255, 501477 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



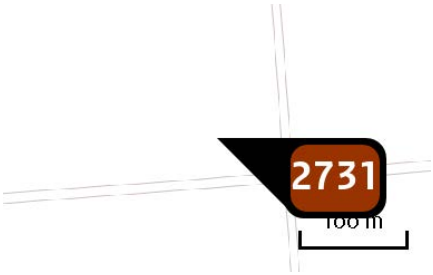

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16753) |
| Locatie (X,Y) | 165337, 501868 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



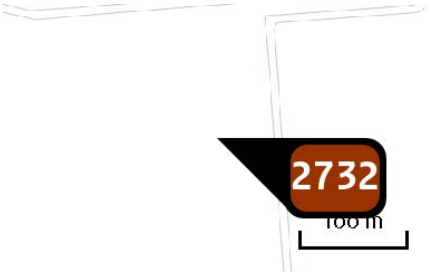

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16754) |
| Locatie (X,Y) | 165403, 502263 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16755) |
| Locatie (X,Y) | 165444, 502660 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



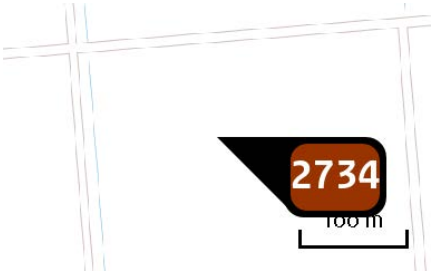

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16756) |
| Locatie (X,Y) | 165434, 503060 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



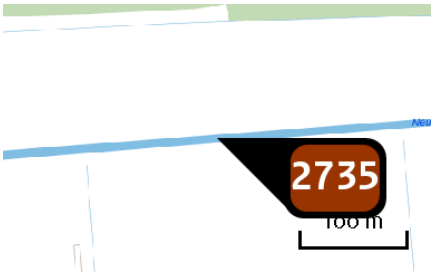

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16757) |
| Locatie (X,Y) | 165413, 503459 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



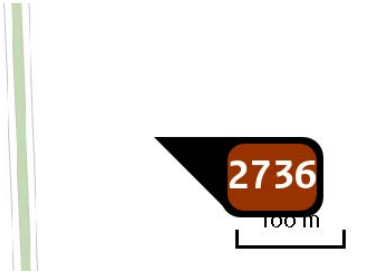

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16758) |
| Locatie (X,Y) | 165392, 503858 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



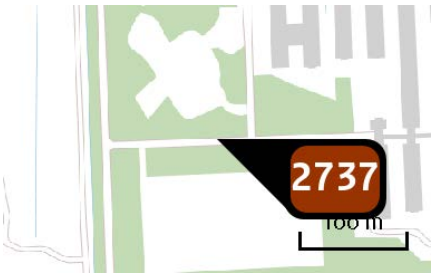

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16759) |
| Locatie (X,Y) | 165371, 504258 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



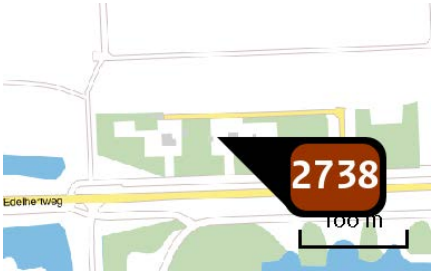

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16760) |
| Locatie (X,Y) | 165350, 504657 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16761) |
| Locatie (X,Y) | 165329, 505057 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



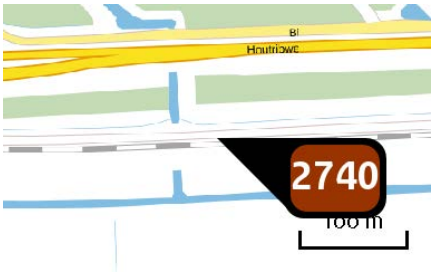

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16762) |
| Locatie (X,Y) | 165308, 505456 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16763) |
| Locatie (X,Y) | 165287, 505856 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



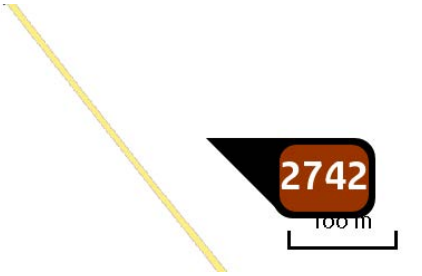

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16764) |
| Locatie (X,Y) | 165266, 506255 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



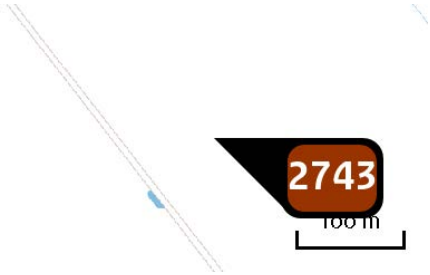

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (16765) |
| Locatie (X,Y) | 165246, 506651 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



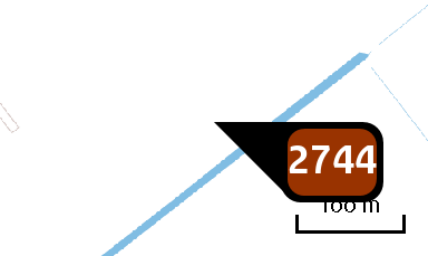

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16964) |
| Locatie (X,Y) | 166218, 496609 |
| Uitstoothoogte | 295,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



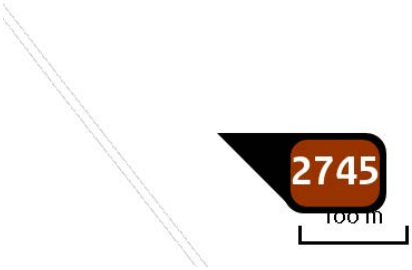

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16965) |
| Locatie (X,Y) | 166495, 496892 |
| Uitstoothoogte | 264,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16966) |
| Locatie (X,Y) | 166602, 497263 |
| Uitstoothoogte | 233,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16967) |
| Locatie (X,Y) | 166423, 497617 |
| Uitstoothoogte | 201,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



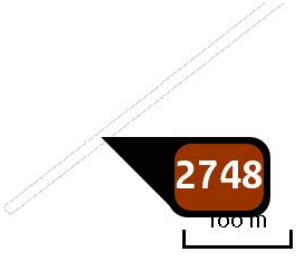

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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16968) |
| Locatie (X,Y) | 166134, 497885 |
| Uitstoothoogte | 170,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16969) |
| Locatie (X,Y) | 165762, 497970 |
| Uitstoothoogte | 138,8 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



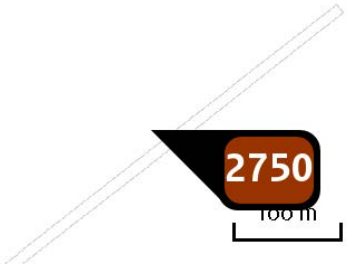

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16970) |
| Locatie (X,Y) | 165414, 497781 |
| Uitstoothoogte | 107,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



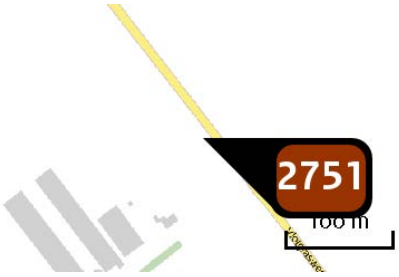

| | |
|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16971) |
| Locatie (X,Y) | 165119, 497511 |
| Uitstoothoogte | 75,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Approach [Bplus_10k_ZM_noordcircuit incl WABO] (16972) |
| Locatie (X,Y) | 164824, 497240 |
| Uitstoothoogte | 44,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



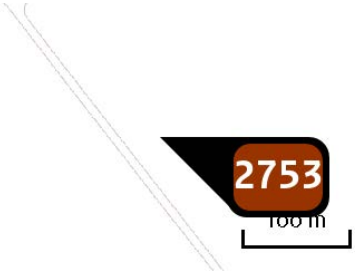

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17507) |
| Locatie (X,Y) | 165290, 497668 |
| Uitstoothoogte | 333,9 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



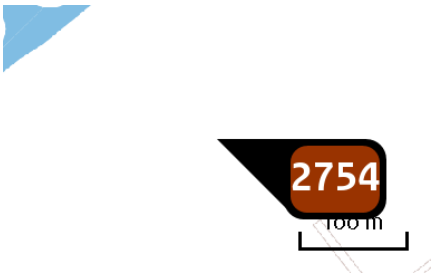

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17508) |
| Locatie (X,Y) | 165577, 497947 |
| Uitstoothoogte | 371,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



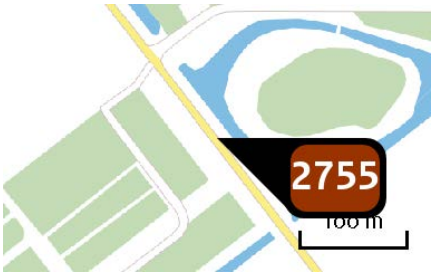

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17509) |
| Locatie (X,Y) | 165658, 498335 |
| Uitstoothoogte | 408,1 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



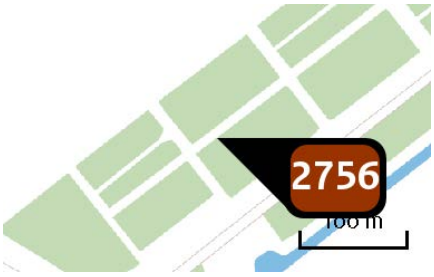

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17510) |
| Locatie (X,Y) | 165450, 498676 |
| Uitstoothoogte | 445,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



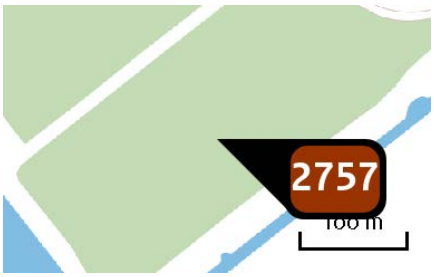

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17511) |
| Locatie (X,Y) | 165162, 498949 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



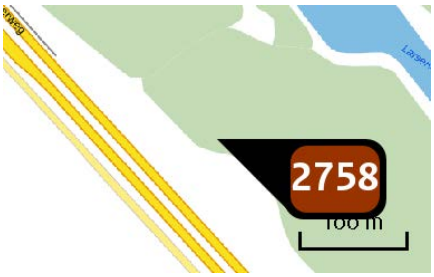

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17512) |
| Locatie (X,Y) | 164773, 499000 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17513) |
| Locatie (X,Y) | 164440, 498779 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



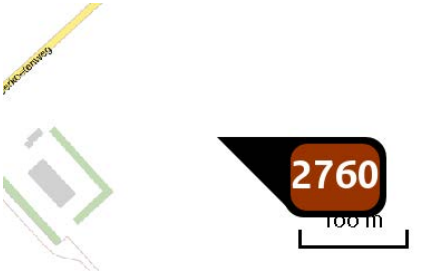

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17514) |
| Locatie (X,Y) | 164146, 498508 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17515) |
| Locatie (X,Y) | 163851, 498238 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



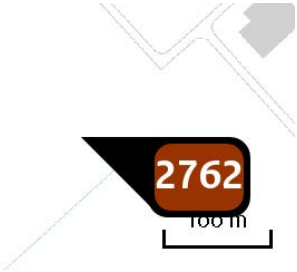

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17516) |
| Locatie (X,Y) | 163546, 497984 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



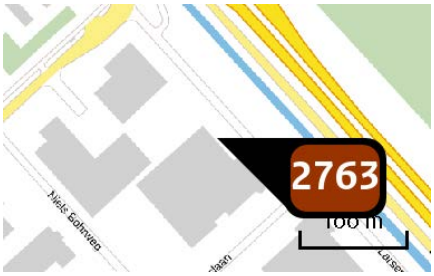

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17517) |
| Locatie (X,Y) | 163166, 497909 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



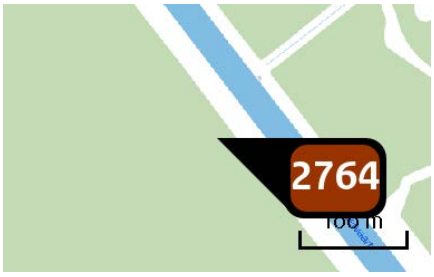

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17518) |
| Locatie (X,Y) | 162856, 498132 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



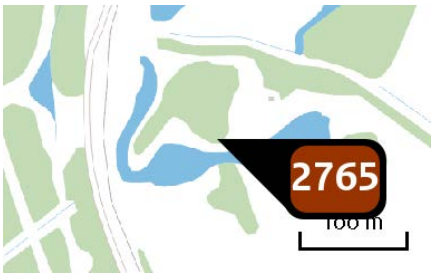

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17519) |
| Locatie (X,Y) | 162833, 498516 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



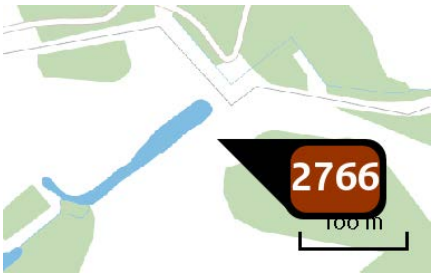

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17520) |
| Locatie (X,Y) | 163055, 498843 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



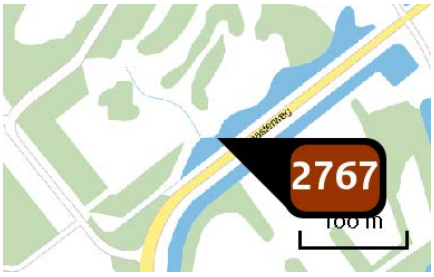

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17521) |
| Locatie (X,Y) | 163374, 499085 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



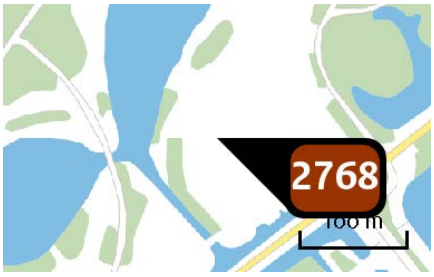

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17522) |
| Locatie (X,Y) | 163696, 499322 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17523) |
| Locatie (X,Y) | 164011, 499569 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17524) |
| Locatie (X,Y) | 164311, 499830 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



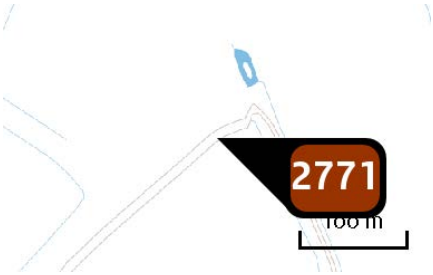

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17525) |
| Locatie (X,Y) | 164563, 500141 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



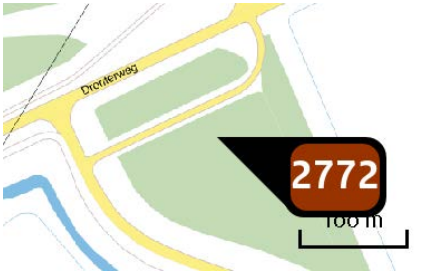

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17526) |
| Locatie (X,Y) | 164789, 500470 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



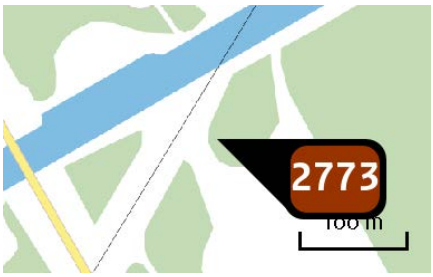

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17527) |
| Locatie (X,Y) | 164980, 500822 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



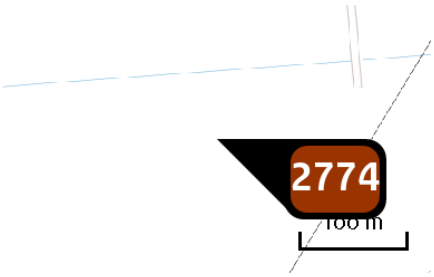

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17528) |
| Locatie (X,Y) | 165159, 501178 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



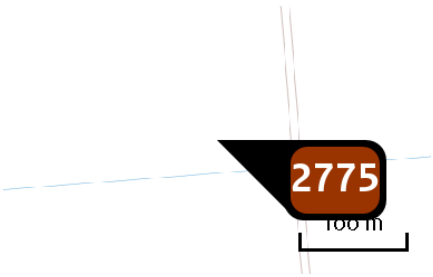

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17529) |
| Locatie (X,Y) | 165277, 501560 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



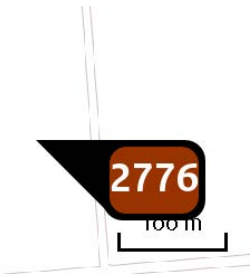

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17530) |
| Locatie (X,Y) | 165360, 501951 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



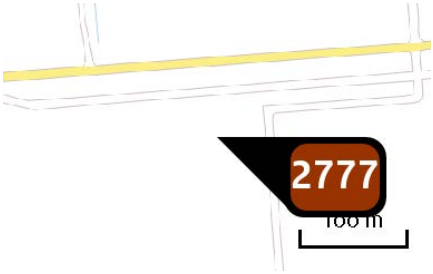

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17531) |
| Locatie (X,Y) | 165418, 502347 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



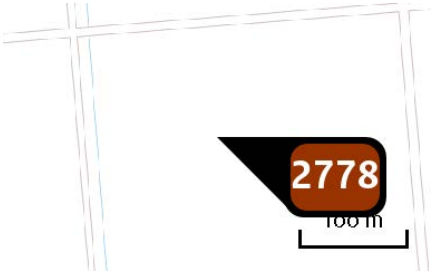

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17532) |
| Locatie (X,Y) | 165448, 502745 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



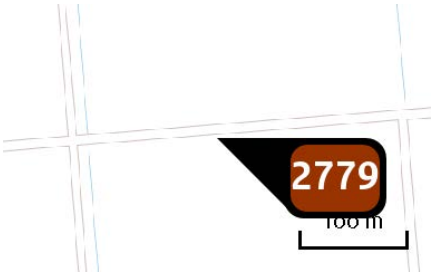

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17533) |
| Locatie (X,Y) | 165437, 503145 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



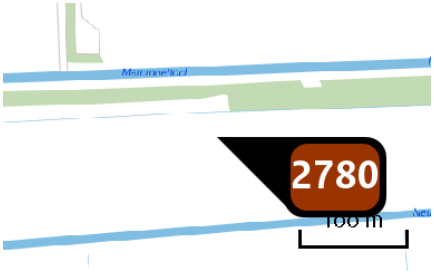

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17534) |
| Locatie (X,Y) | 165415, 503544 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17535) |
| Locatie (X,Y) | 165393, 503943 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



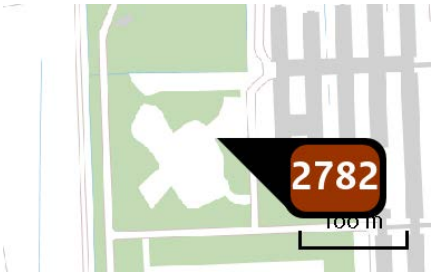

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17536) |
| Locatie (X,Y) | 165371, 504343 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



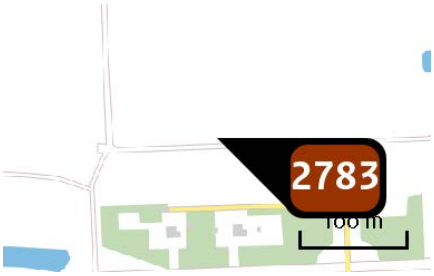

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17537) |
| Locatie (X,Y) | 165349, 504742 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



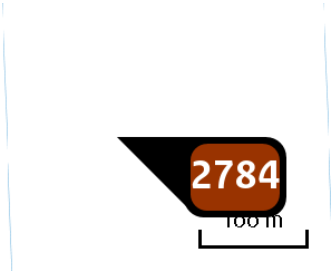

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17538) |
| Locatie (X,Y) | 165327, 505142 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



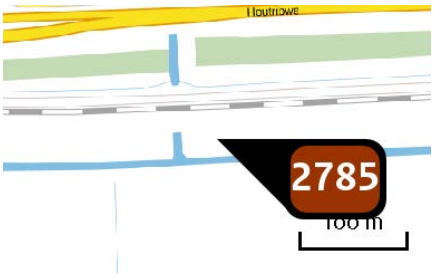

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17539) |
| Locatie (X,Y) | 165305, 505541 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



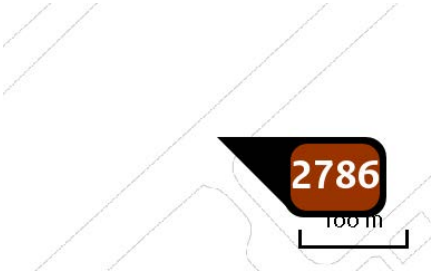

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17540) |
| Locatie (X,Y) | 165283, 505940 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



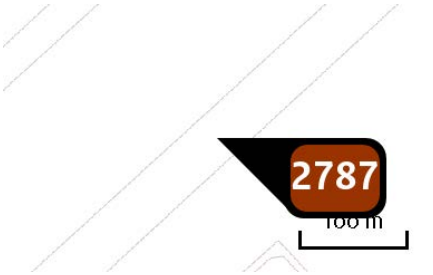

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17541) |
| Locatie (X,Y) | 165261, 506340 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



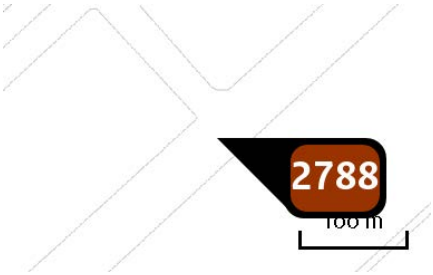

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17542) |
| Locatie (X,Y) | 165246, 506615 |
| Uitstoothoogte | 457,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



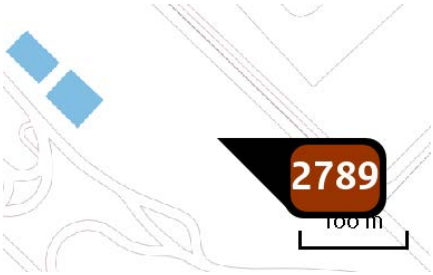

| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17758) |
| Locatie (X,Y) | 163448, 495977 |
| Uitstoothoogte | 98,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,35 kg/j |




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|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17759) |
| Locatie (X,Y) | 163154, 495707 |
| Uitstoothoogte | 193,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,35 kg/j |




| | |
|---|---|
| Naam | Take-off [Bplus_10k_ZM_noordcircuit incl WABO] (17760) |
| Locatie (X,Y) | 162859, 495436 |
| Uitstoothoogte | 288,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 11,35 kg/j |



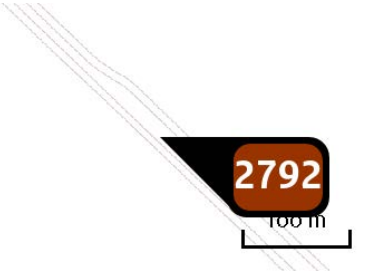

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17761) |
| Locatie (X,Y) | 162564, 495166 |
| Uitstoothoogte | 337,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,57 kg/j |



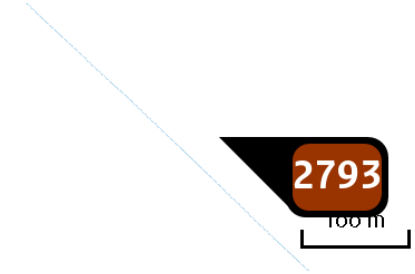

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17762) |
| Locatie (X,Y) | 162270, 494895 |
| Uitstoothoogte | 377,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,55 kg/j |



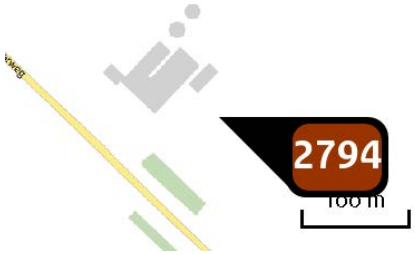

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17763) |
| Locatie (X,Y) | 161975, 494625 |
| Uitstoothoogte | 417,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,55 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17764) |
| Locatie (X,Y) | 161680, 494354 |
| Uitstoothoogte | 457,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,55 kg/j |



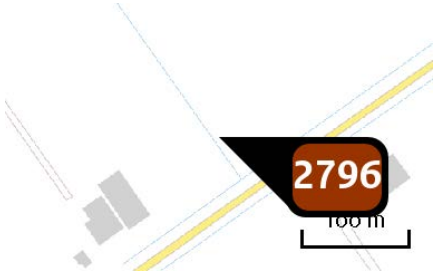

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17765) |
| Locatie (X,Y) | 161386, 494084 |
| Uitstoothoogte | 497,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,67 kg/j |



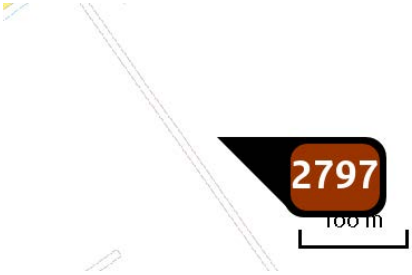

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17766) |
| Locatie (X,Y) | 161091, 493813 |
| Uitstoothoogte | 538,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,67 kg/j |



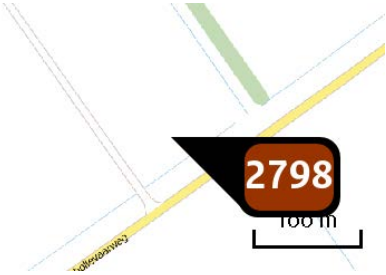

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17767) |
| Locatie (X,Y) | 160796, 493543 |
| Uitstoothoogte | 605,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,49 kg/j |



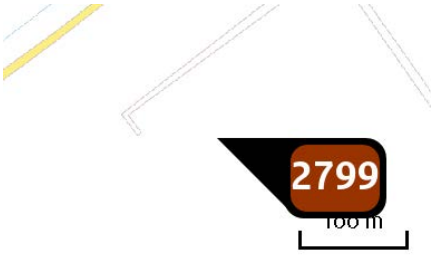

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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17791) |
| Locatie (X,Y) | 161075, 486525 |
| Uitstoothoogte | 624,7 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 5,34 kg/j |




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|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17792) |
| Locatie (X,Y) | 161470, 486469 |
| Uitstoothoogte | 660,6 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,87 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17793) |
| Locatie (X,Y) | 161870, 486451 |
| Uitstoothoogte | 696,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,87 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17794) |
| Locatie (X,Y) | 162269, 486475 |
| Uitstoothoogte | 732,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,87 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17795) |
| Locatie (X,Y) | 162664, 486537 |
| Uitstoothoogte | 768,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,87 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17796) |
| Locatie (X,Y) | 163051, 486639 |
| Uitstoothoogte | 804,2 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,87 kg/j |




| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17797) |
| Locatie (X,Y) | 163426, 486779 |
| Uitstoothoogte | 860,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,53 kg/j |



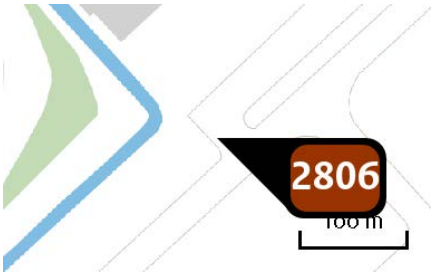

| | |
|---|---|
| Naam | Climb-out [Bplus_10k_ZM_noordcircuit incl WABO] (17798) |
| Locatie (X,Y) | 163785, 486955 |
| Uitstoothoogte | 914,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,52 kg/j |



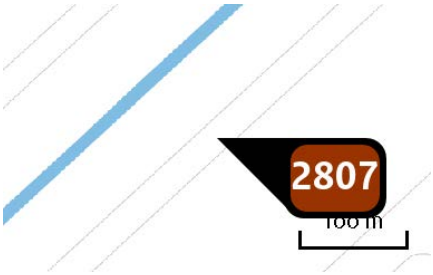

| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25371) |
| Locatie (X,Y) | 164358, 497239 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 723,46 kg/j |



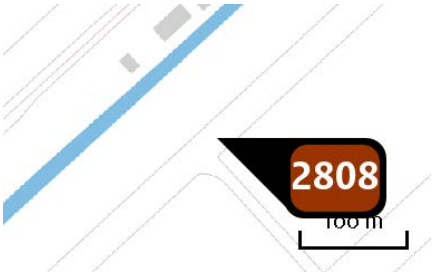

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25372) |
| Locatie (X,Y) | 164358, 497239 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 66,50 kg/j |



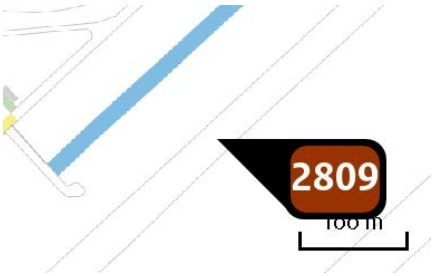

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25373) |
| Locatie (X,Y) | 164186, 496945 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 34,14 kg/j |



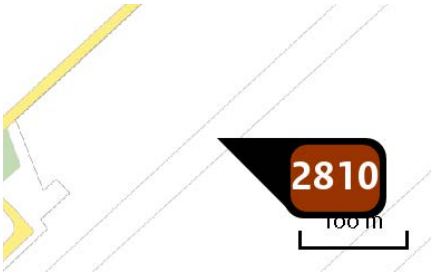

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25374) |
| Locatie (X,Y) | 163925, 496661 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,61 kg/j |



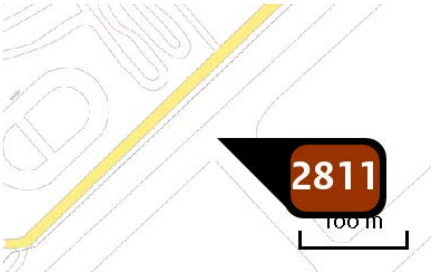

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25375) |
| Locatie (X,Y) | 163630, 496391 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,61 kg/j |



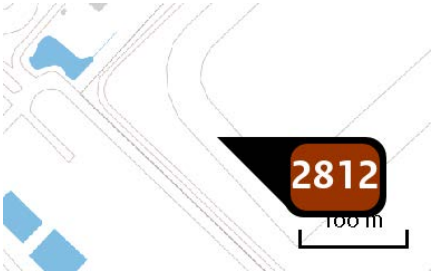

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25376) |
| Locatie (X,Y) | 163335, 496120 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,61 kg/j |




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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25377) |
| Locatie (X,Y) | 163041, 495850 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,61 kg/j |




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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25378) |
| Locatie (X,Y) | 162748, 495578 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 28,61 kg/j |



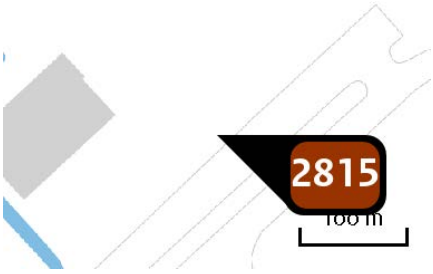

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25379) |
| Locatie (X,Y) | 162579, 495316 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 61,71 kg/j |



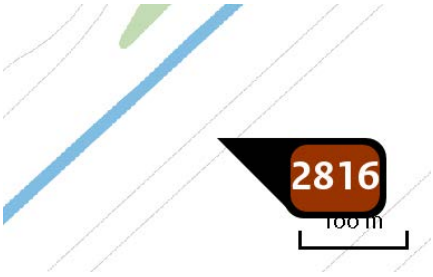

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|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25380) |
| Locatie (X,Y) | 164426, 497302 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 724,25 kg/j |



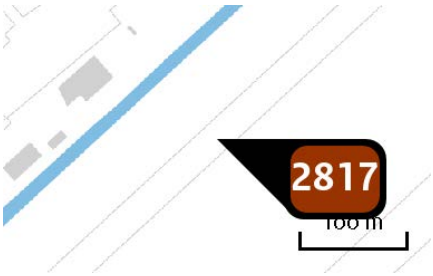

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25381) |
| Locatie (X,Y) | 164426, 497302 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 69,93 kg/j |



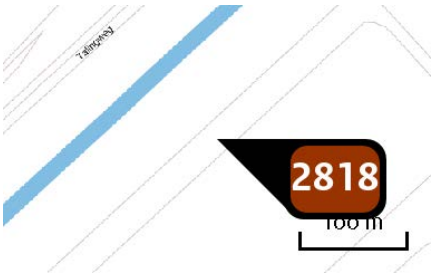

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25382) |
| Locatie (X,Y) | 164277, 497095 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 49,22 kg/j |



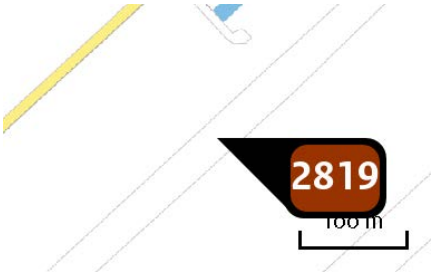

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25383) |
| Locatie (X,Y) | 164065, 496790 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |



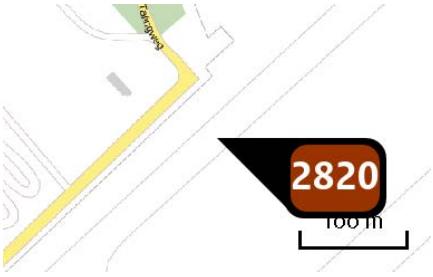

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25384) |
| Locatie (X,Y) | 163770, 496520 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |



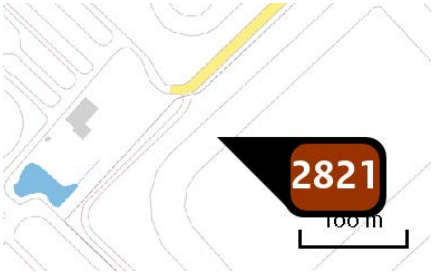

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25385) |
| Locatie (X,Y) | 163476, 496249 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |



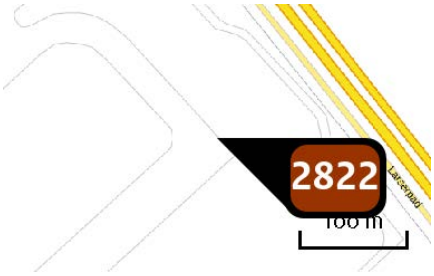

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25386) |
| Locatie (X,Y) | 163181, 495979 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25387) |
| Locatie (X,Y) | 162887, 495707 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |




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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25388) |
| Locatie (X,Y) | 162594, 495435 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,23 kg/j |



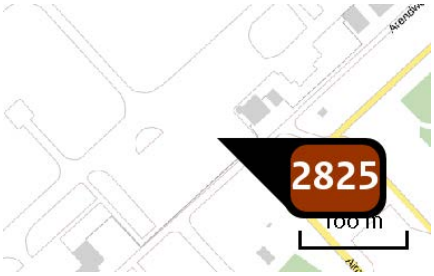

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25390) |
| Locatie (X,Y) | 164627, 497059 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 24,10 kg/j |



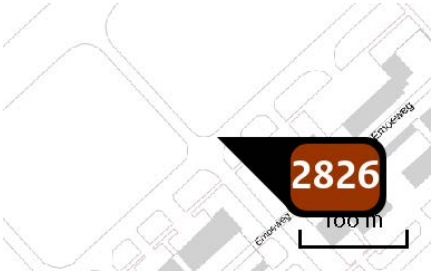

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25391) |
| Locatie (X,Y) | 164341, 496781 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 13,89 kg/j |




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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25392) |
| Locatie (X,Y) | 164409, 496713 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25393) |
| Locatie (X,Y) | 164298, 496427 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,71 kg/j |



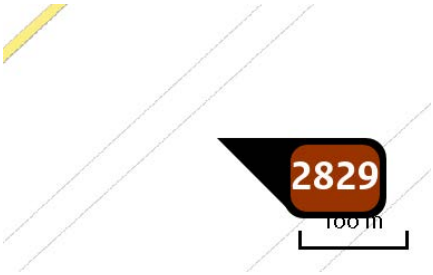

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25394) |
| Locatie (X,Y) | 164010, 496254 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



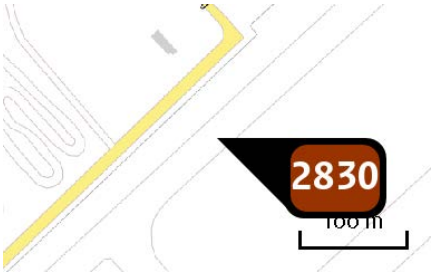

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25395) |
| Locatie (X,Y) | 163718, 496127 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



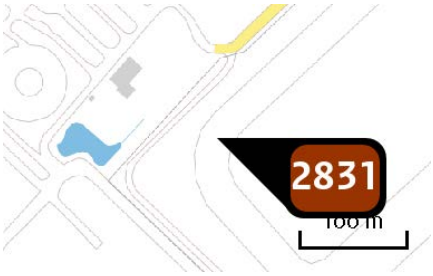

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25396) |
| Locatie (X,Y) | 163428, 495949 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



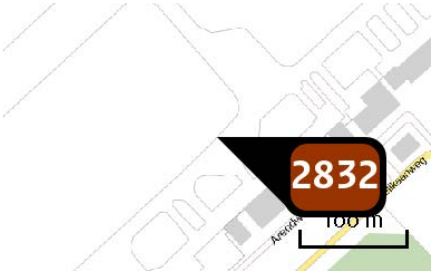

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25397) |
| Locatie (X,Y) | 163136, 495873 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



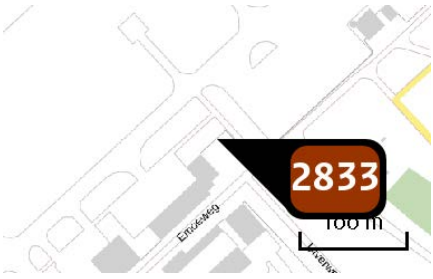

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25398) |
| Locatie (X,Y) | 162846, 495669 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



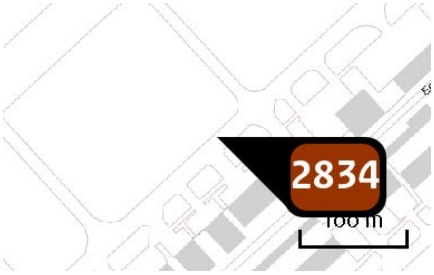

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25399) |
| Locatie (X,Y) | 162552, 495397 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25403) |
| Locatie (X,Y) | 164408, 496625 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



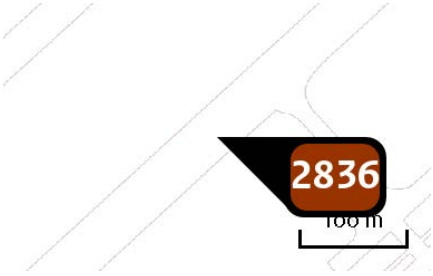

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25404) |
| Locatie (X,Y) | 164191, 496346 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,77 kg/j |



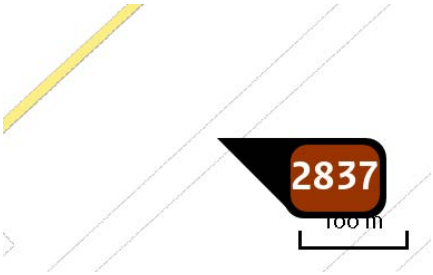

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25405) |
| Locatie (X,Y) | 163963, 496212 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



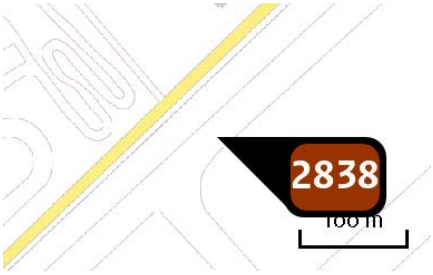

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25406) |
| Locatie (X,Y) | 163676, 496174 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



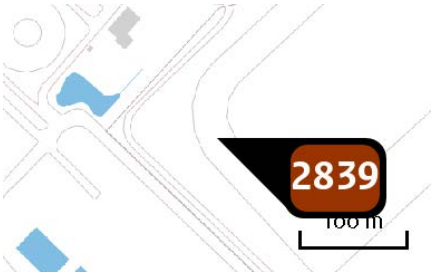

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25407) |
| Locatie (X,Y) | 163380, 495907 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



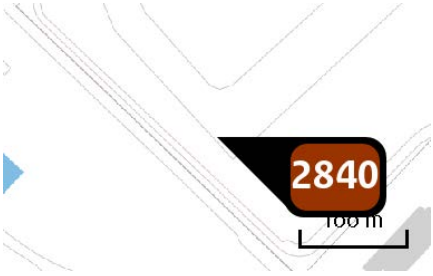

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25408) |
| Locatie (X,Y) | 163093, 495898 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



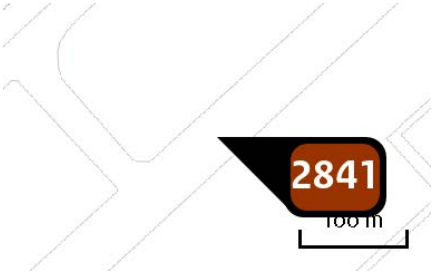

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25409) |
| Locatie (X,Y) | 162799, 495626 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



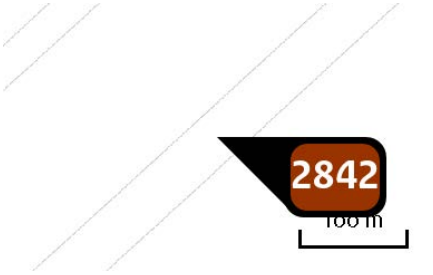

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25410) |
| Locatie (X,Y) | 162555, 495349 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



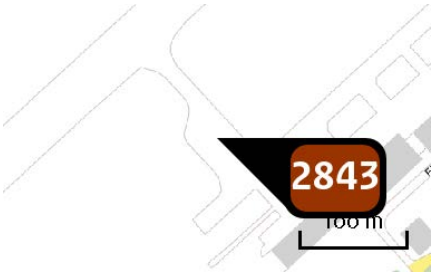

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25412) |
| Locatie (X,Y) | 162638, 495234 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 259,39 kg/j |



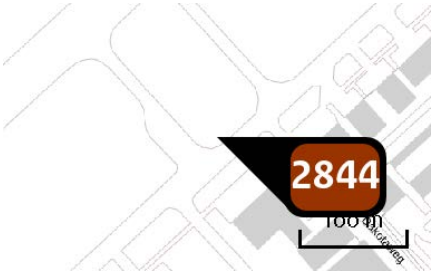

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25413) |
| Locatie (X,Y) | 162933, 495504 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,64 kg/j |



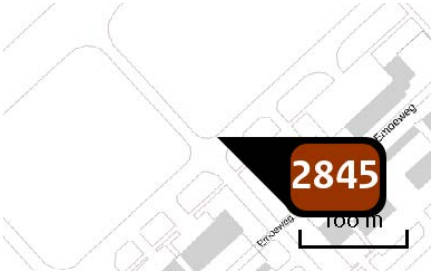

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25414) |
| Locatie (X,Y) | 163228, 495775 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,64 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25415) |
| Locatie (X,Y) | 163506, 495866 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,64 kg/j |



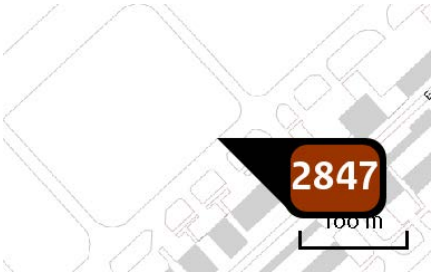

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25416) |
| Locatie (X,Y) | 163803, 496082 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,64 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25417) |
| Locatie (X,Y) | 164007, 496256 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



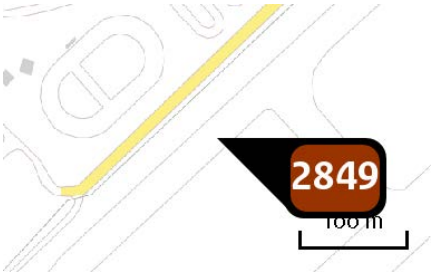

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25419) |
| Locatie (X,Y) | 164353, 496571 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,94 kg/j |



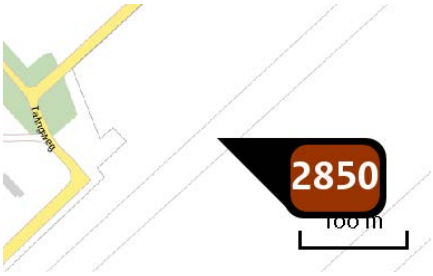

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25425) |
| Locatie (X,Y) | 163960, 496215 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



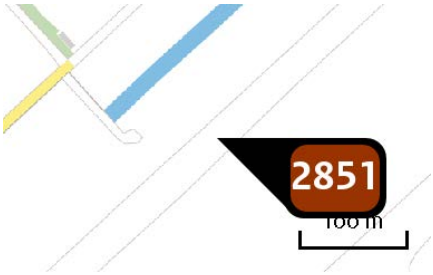

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|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25436) |
| Locatie (X,Y) | 164371, 497361 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 672,26 kg/j |



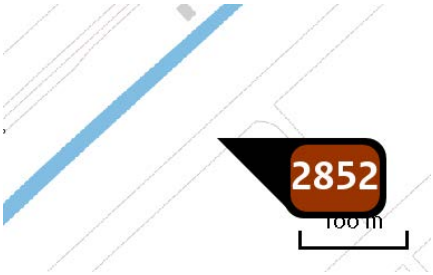

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25438) |
| Locatie (X,Y) | 162695, 495529 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |



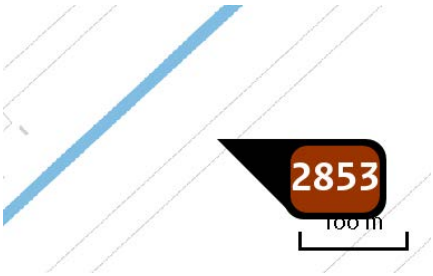

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25439) |
| Locatie (X,Y) | 162989, 495801 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |



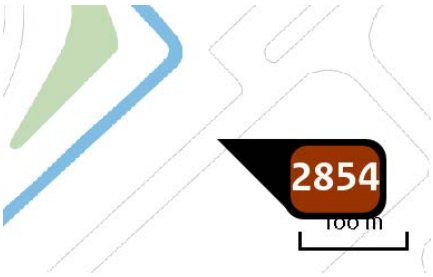

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25440) |
| Locatie (X,Y) | 163283, 496072 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25441) |
| Locatie (X,Y) | 163577, 496343 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |



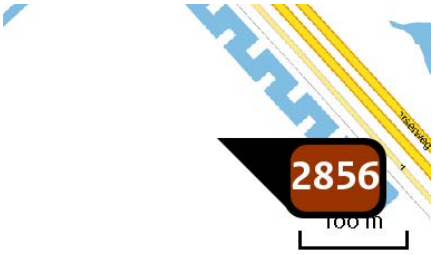

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25442) |
| Locatie (X,Y) | 163872, 496613 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |



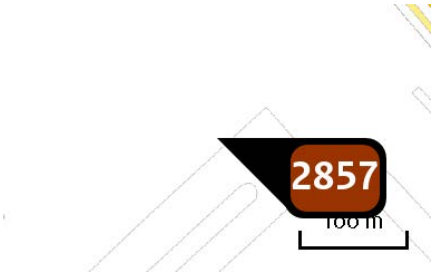

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25443) |
| Locatie (X,Y) | 164167, 496884 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,71 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25444) |
| Locatie (X,Y) | 164337, 497150 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,37 kg/j |




| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25445) |
| Locatie (X,Y) | 164289, 497450 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 54,51 kg/j |



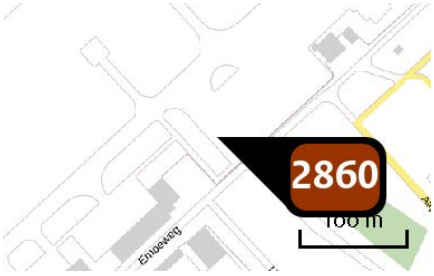

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25453) |
| Locatie (X,Y) | 164379, 497187 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 31,80 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25454) |
| Locatie (X,Y) | 164427, 497235 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 10,66 kg/j |



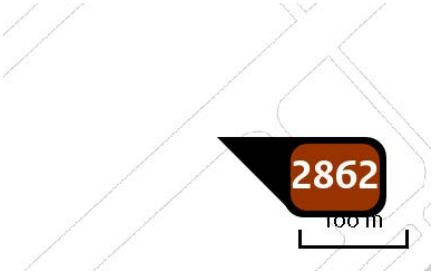

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25493) |
| Locatie (X,Y) | 164436, 496653 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



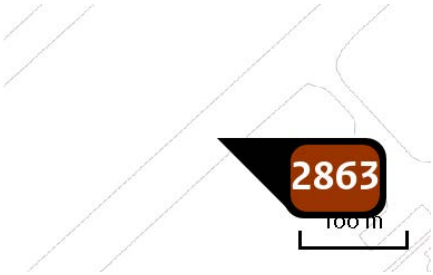

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25494) |
| Locatie (X,Y) | 164227, 496370 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 7,68 kg/j |



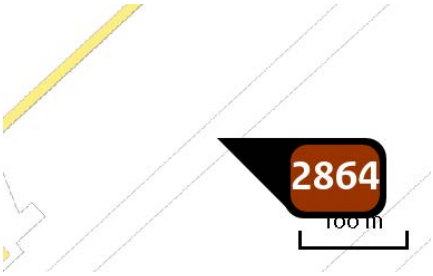

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25495) |
| Locatie (X,Y) | 163933, 496186 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |



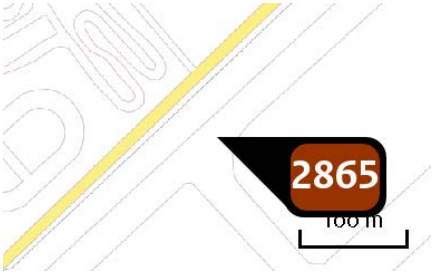

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25496) |
| Locatie (X,Y) | 163647, 496149 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25497) |
| Locatie (X,Y) | 163350, 495881 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |



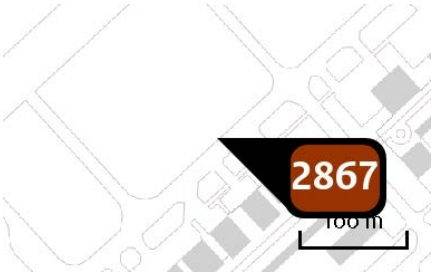

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25498) |
| Locatie (X,Y) | 163064, 495871 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |



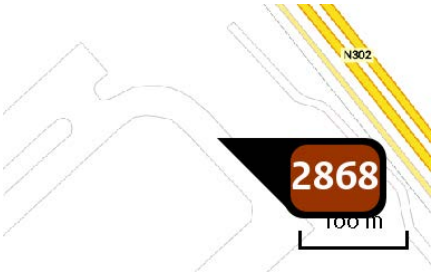

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25499) |
| Locatie (X,Y) | 162770, 495599 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |



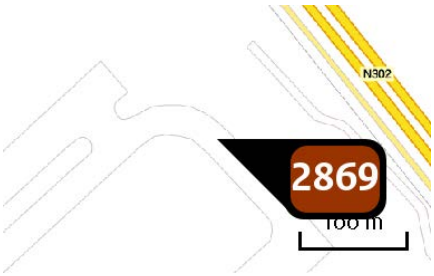

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25500) |
| Locatie (X,Y) | 162578, 495317 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25526) |
| Locatie (X,Y) | 163930, 496190 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,19 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25631) |
| Locatie (X,Y) | 164553, 497127 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 32,29 kg/j |



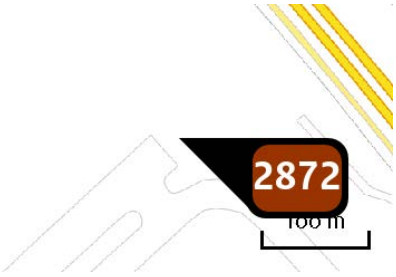

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25677) |
| Locatie (X,Y) | 164534, 497144 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,13 kg/j |




| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25687) |
| Locatie (X,Y) | 164317, 497420 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 711,49 kg/j |



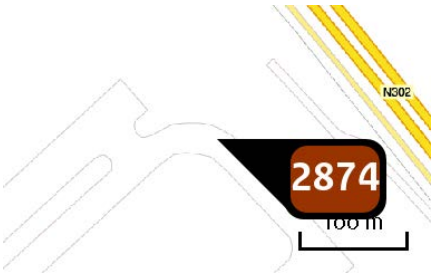

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25688) |
| Locatie (X,Y) | 164317, 497420 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 78,17 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25689) |
| Locatie (X,Y) | 164452, 497213 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 154,36 kg/j |



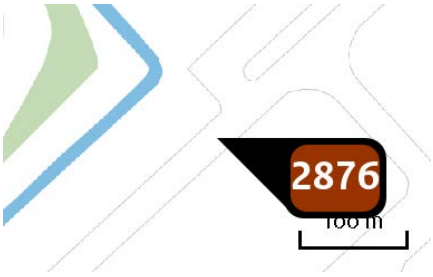

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25739) |
| Locatie (X,Y) | 164371, 497361 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 59,65 kg/j |



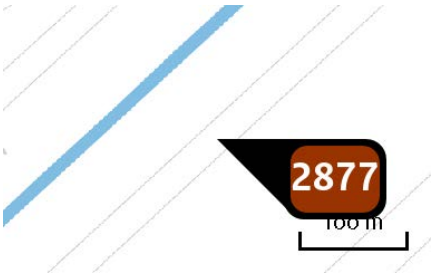

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25740) |
| Locatie (X,Y) | 164515, 497161 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 143,04 kg/j |



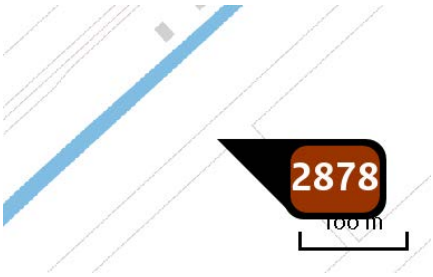

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25754) |
| Locatie (X,Y) | 164399, 497205 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 29,29 kg/j |



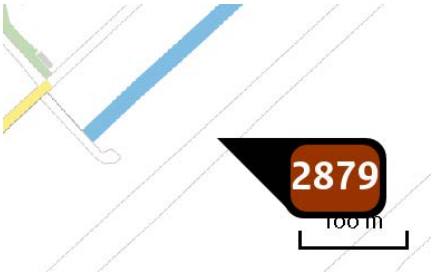

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25755) |
| Locatie (X,Y) | 164186, 496902 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



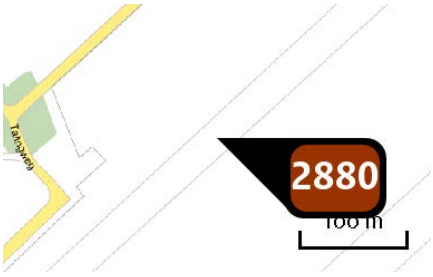

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25756) |
| Locatie (X,Y) | 163892, 496631 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



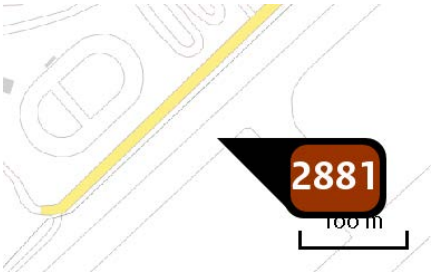

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25757) |
| Locatie (X,Y) | 163597, 496361 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



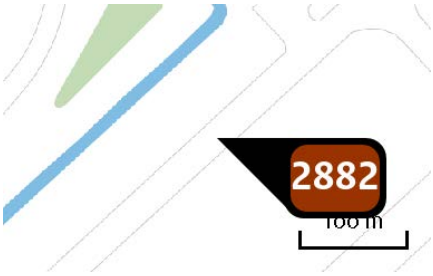

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25758) |
| Locatie (X,Y) | 163302, 496090 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



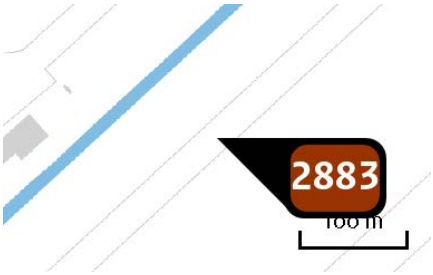

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25759) |
| Locatie (X,Y) | 163008, 495819 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



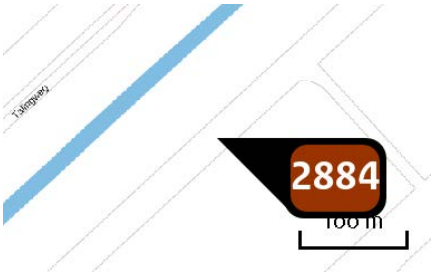

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25760) |
| Locatie (X,Y) | 162715, 495547 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 27,46 kg/j |



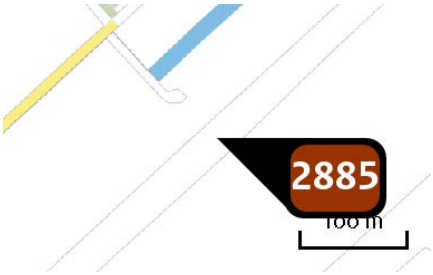

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25798) |
| Locatie (X,Y) | 164125, 496846 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |



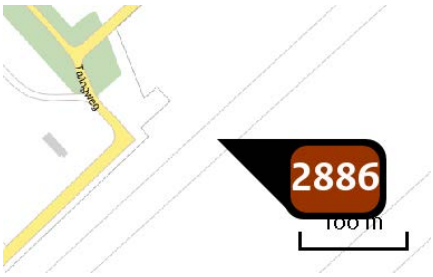

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25799) |
| Locatie (X,Y) | 163831, 496575 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |



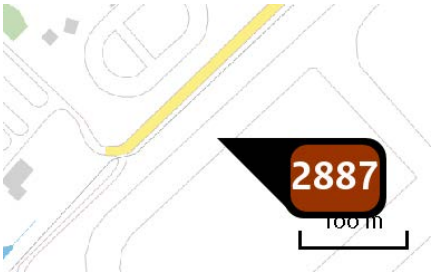

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25800) |
| Locatie (X,Y) | 163536, 496305 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25801) |
| Locatie (X,Y) | 163241, 496034 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |



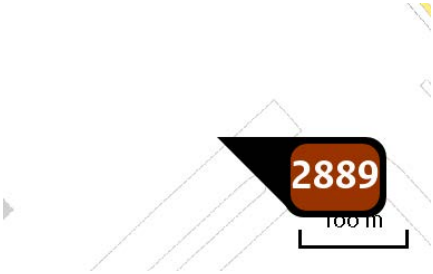

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25802) |
| Locatie (X,Y) | 162947, 495763 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25803) |
| Locatie (X,Y) | 162654, 495491 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 20,79 kg/j |




| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25805) |
| Locatie (X,Y) | 164342, 497390 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 51,14 kg/j |



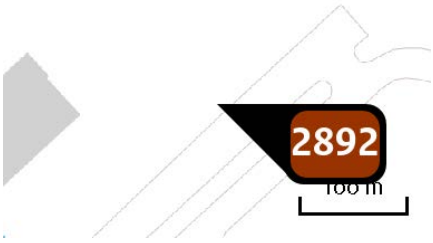

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25813) |
| Locatie (X,Y) | 164372, 497181 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,58 kg/j |



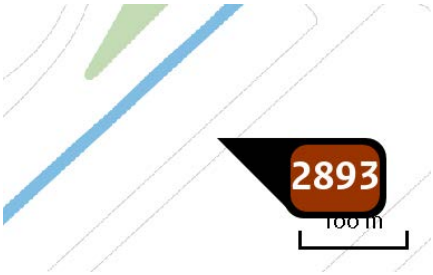

| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (25814) |
| Locatie (X,Y) | 164398, 497331 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 48,49 kg/j |



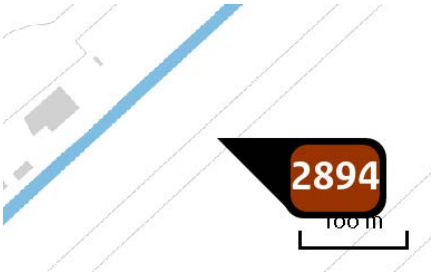

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25815) |
| Locatie (X,Y) | 164398, 497331 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,83 kg/j |



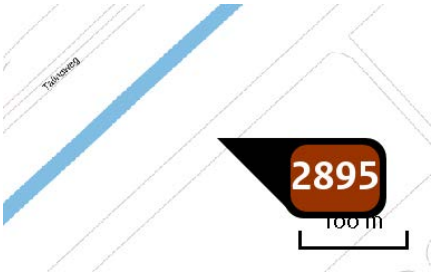

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25816) |
| Locatie (X,Y) | 164309, 497123 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,56 kg/j |



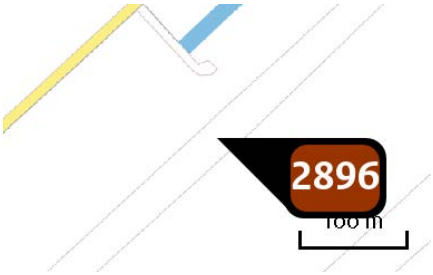

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|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25817) |
| Locatie (X,Y) | 164097, 496819 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |



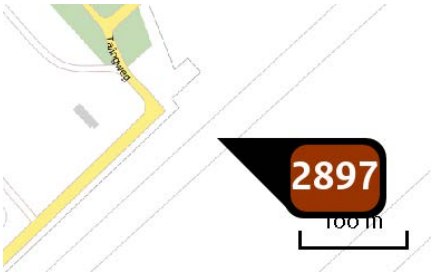

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25818) |
| Locatie (X,Y) | 163802, 496549 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |



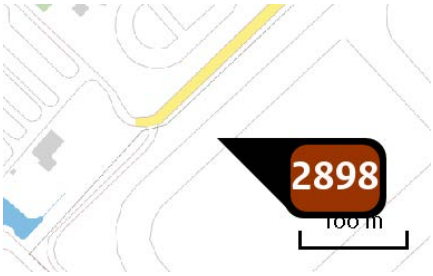

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25819) |
| Locatie (X,Y) | 163507, 496278 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |



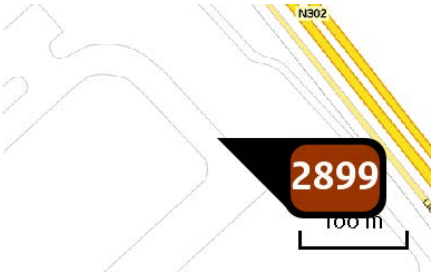

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25820) |
| Locatie (X,Y) | 163213, 496008 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |



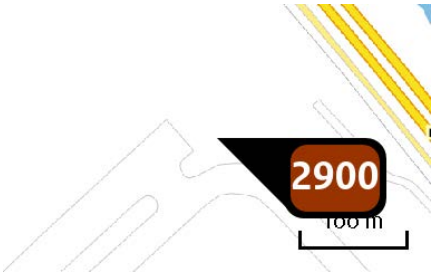

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25821) |
| Locatie (X,Y) | 162919, 495737 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25822) |
| Locatie (X,Y) | 162625, 495465 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,45 kg/j |



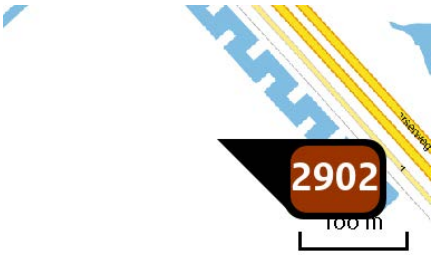

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (25888) |
| Locatie (X,Y) | 164595, 497088 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



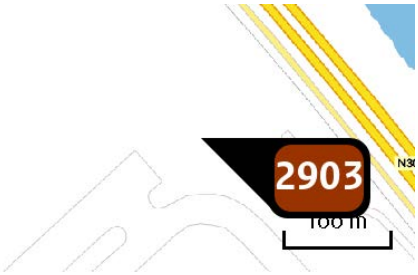

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26192) |
| Locatie (X,Y) | 164473, 497199 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,19 kg/j |



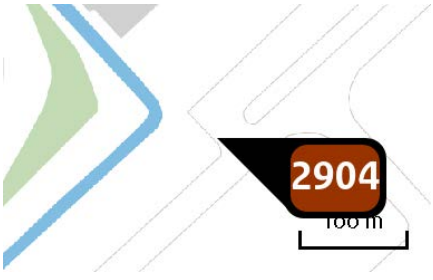

| | |
|---|---|
| Naam | APU [Bplus_10k_ZM_noordcircuit incl WABO] (26245) |
| Locatie (X,Y) | 164389, 497266 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 52,60 kg/j |



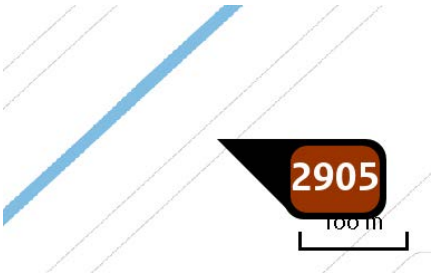

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26262) |
| Locatie (X,Y) | 164289, 497450 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 4,29 kg/j |



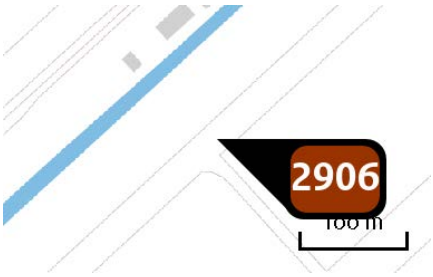

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26301) |
| Locatie (X,Y) | 164487, 497228 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



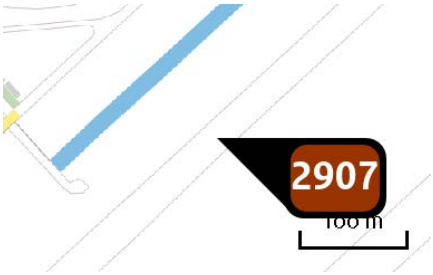

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26305) |
| Locatie (X,Y) | 164187, 496942 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |



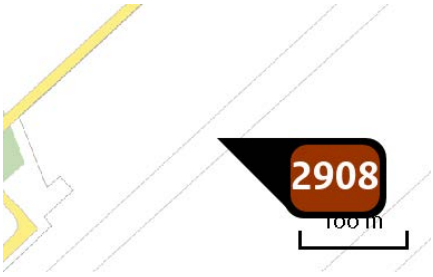

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26306) |
| Locatie (X,Y) | 163922, 496659 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |



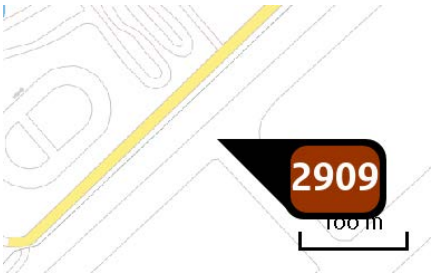

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26307) |
| Locatie (X,Y) | 163627, 496388 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26308) |
| Locatie (X,Y) | 163333, 496118 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26309) |
| Locatie (X,Y) | 163038, 495847 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |



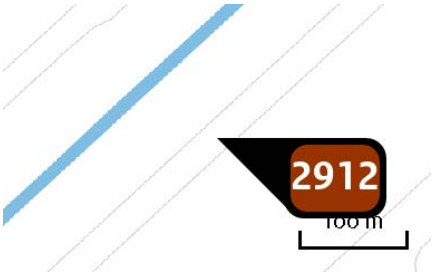

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26310) |
| Locatie (X,Y) | 162745, 495575 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,33 kg/j |



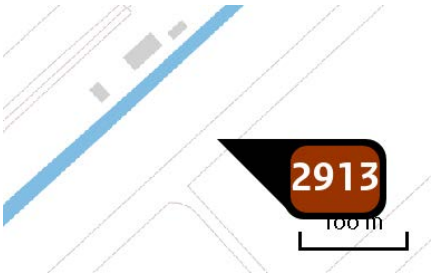

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26369) |
| Locatie (X,Y) | 164389, 497266 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,72 kg/j |



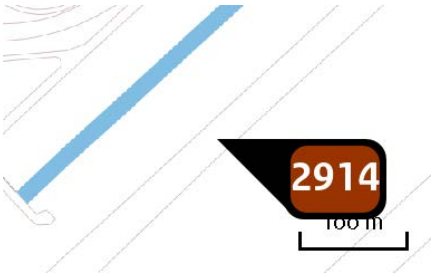

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26370) |
| Locatie (X,Y) | 164185, 496983 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 2,02 kg/j |



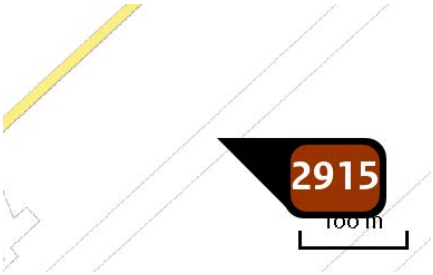

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26371) |
| Locatie (X,Y) | 163953, 496687 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |



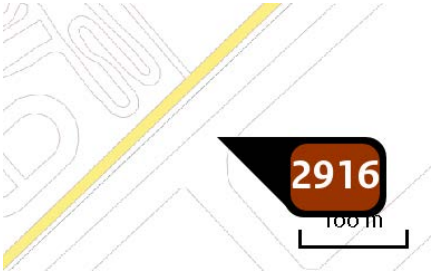

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26372) |
| Locatie (X,Y) | 163658, 496417 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26373) |
| Locatie (X,Y) | 163364, 496146 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |



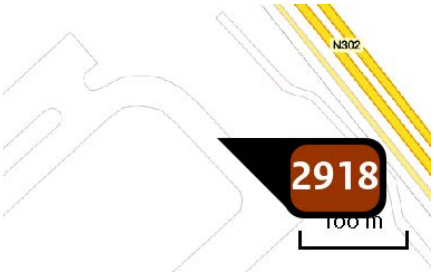

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26374) |
| Locatie (X,Y) | 163069, 495876 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26375) |
| Locatie (X,Y) | 162776, 495604 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |



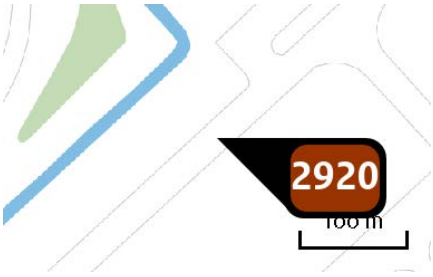

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26376) |
| Locatie (X,Y) | 162574, 495323 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,65 kg/j |



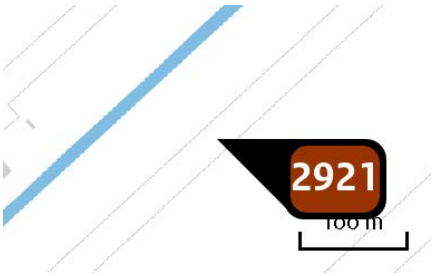

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26573) |
| Locatie (X,Y) | 164563, 497117 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



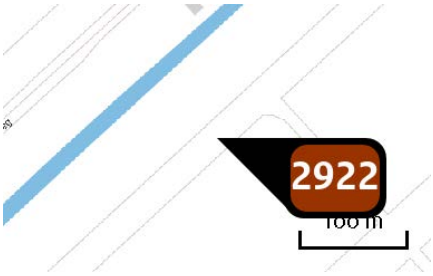

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26604) |
| Locatie (X,Y) | 164342, 497390 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 3,63 kg/j |



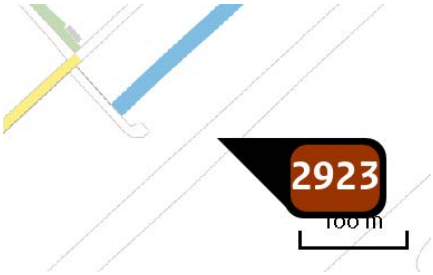

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26606) |
| Locatie (X,Y) | 164160, 496877 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



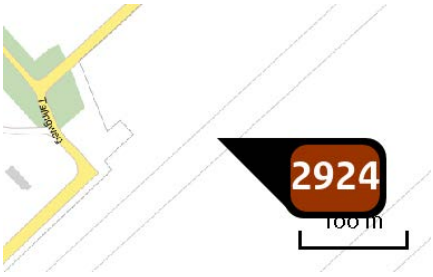

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26607) |
| Locatie (X,Y) | 163865, 496607 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



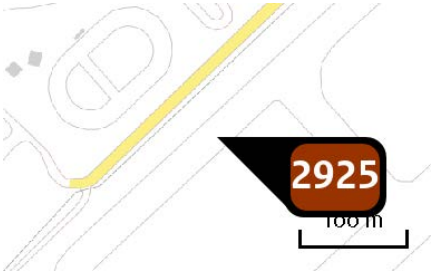

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26608) |
| Locatie (X,Y) | 163571, 496336 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



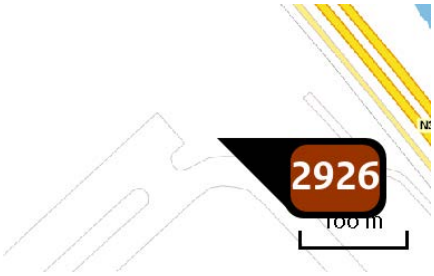

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26609) |
| Locatie (X,Y) | 163276, 496066 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



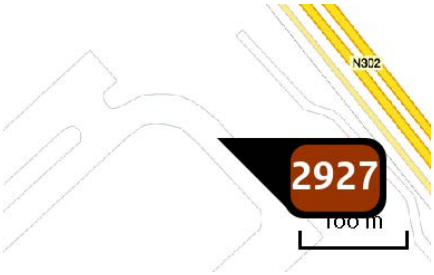

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26610) |
| Locatie (X,Y) | 162982, 495795 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



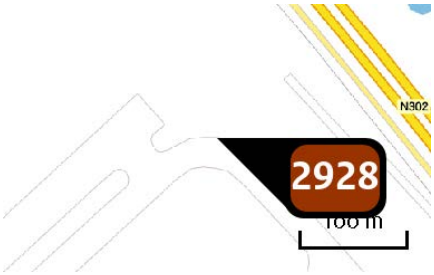

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26611) |
| Locatie (X,Y) | 162688, 495523 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1,28 kg/j |



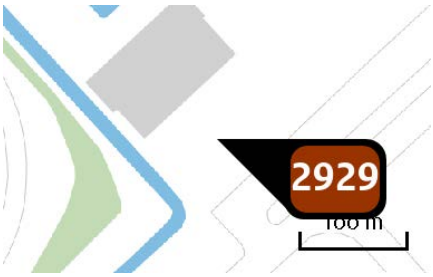

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26684) |
| Locatie (X,Y) | 164481, 497192 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,51 kg/j |



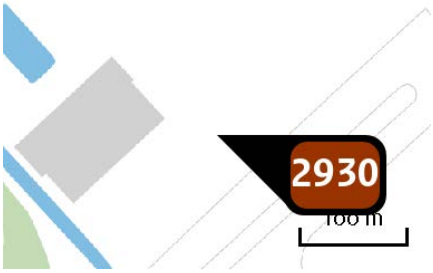

| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (26691) |
| Locatie (X,Y) | 164544, 497134 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 6,84 kg/j |




| | |
|---|---|
| Naam | Taxien [Bplus_10k_ZM_noordcircuit incl WABO] (27034) |
| Locatie (X,Y) | 164499, 497175 |
| Uitstoothoogte | 18,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | < 1 kg/j |



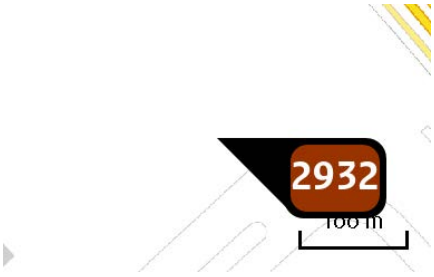

| | |
|---|---|
| Naam | GSE_zwaar_Platform_L8-1a [Bplus_10k_ZM_noordcircuit incl WABO] (30001) |
| Locatie (X,Y) | 164164, 497034 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 489,30 kg/j |



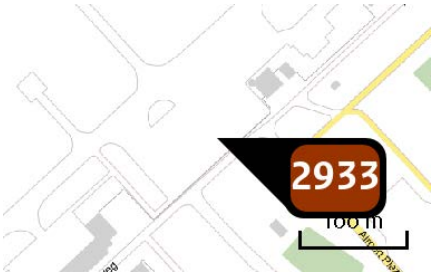

| | |
|---|---|
| Naam | GSE_zwaar_Platform_L8-1b [Bplus_10k_ZM_noordcircuit incl WABO] (30002) |
| Locatie (X,Y) | 164231, 497098 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 489,30 kg/j |



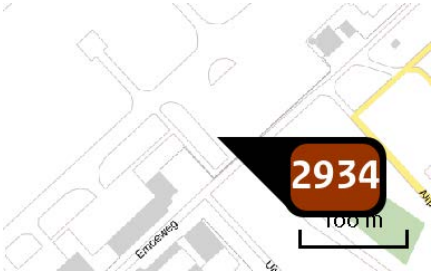

| | |
|---|---|
| Naam | GSE_zwaar_Platform_L8-1c [Bplus_10k_ZM_noordcircuit incl WABO] (30003) |
| Locatie (X,Y) | 164302, 497160 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 489,30 kg/j |




| | |
|---|---|
| Naam | GSE_zwaar_Platform_L8-1d [Bplus_10k_ZM_noordcircuit incl WABO] (30004) |
| Locatie (X,Y) | 164371, 497223 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 489,30 kg/j |




| | |
|---|---|
| Naam | GSE_zwaar_GA-terminal_1 [Bplus_10k_ZM_noordcircuit incl WABO] (30005) |
| Locatie (X,Y) | 164286, 496402 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 195,70 kg/j |




| | |
|---|---|
| Naam | GSE_zwaar_GA-terminal_2 [Bplus_10k_ZM_noordcircuit incl WABO] (30006) |
| Locatie (X,Y) | 164230, 496364 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 195,70 kg/j |



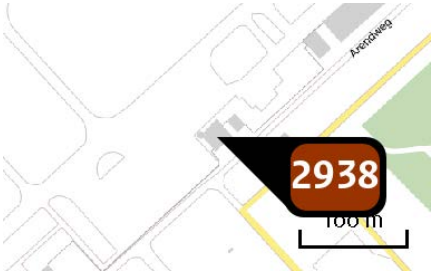

| | |
|---|---|
| Naam | Proefdraaien_BKL001 [Bplus_10k_ZM_noordcircuit incl WABO] (30007) |
| Locatie (X,Y) | 164426, 496693 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 188,80 kg/j |



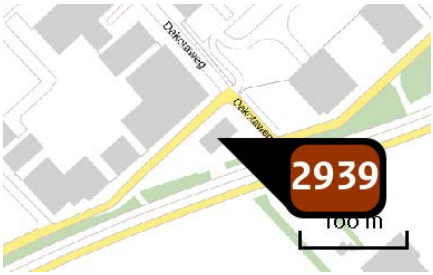

| | |
|---|---|
| Naam | Proefdraaien_BKL003 [Bplus_10k_ZM_noordcircuit incl WABO] (30008) |
| Locatie (X,Y) | 164423, 496697 |
| Uitstoothoogte | 1,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 139,50 kg/j |



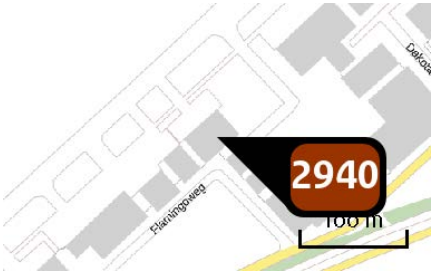

| | |
|---|---|
| Naam | Proefdraaien_Businessjet [Bplus_10k_ZM_noordcircuit incl WABO] (30009) |
| Locatie (X,Y) | 164427, 496696 |
| Uitstoothoogte | 2,5 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 1.003,80 kg/j |



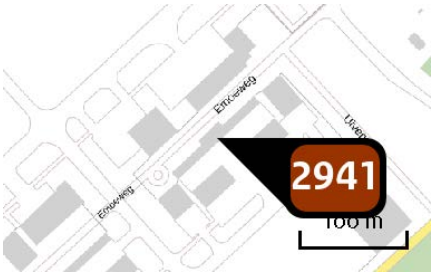

| | |
|---|---|
| Naam | Gasverbruik_1 [Bplus_10k_ZM_noordcircuit incl WABO] (30010) |
| Locatie (X,Y) | 164334, 496451 |
| Uitstoothoogte | 8,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,10 kg/j |



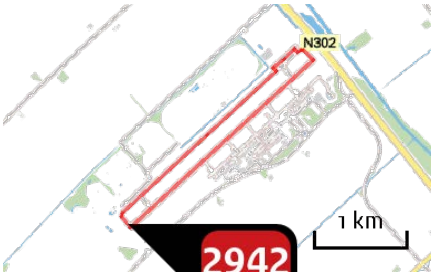

| | |
|---|---|
| Naam | Gasverbruik_2 [Bplus_10k_ZM_noordcircuit incl WABO] (30011) |
| Locatie (X,Y) | 163989, 495900 |
| Uitstoothoogte | 7,0 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,10 kg/j |




| | |
|---|---|
| Naam | Gasverbruik_3 [Bplus_10k_ZM_noordcircuit incl WABO] (30012) |
| Locatie (X,Y) | 163762, 495921 |
| Uitstoothoogte | 7,3 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,10 kg/j |




| | |
|---|---|
| Naam | Gasverbruik_4 [Bplus_10k_ZM_noordcircuit incl WABO] (30013) |
| Locatie (X,Y) | 164157, 496228 |
| Uitstoothoogte | 12,4 m |
| Warmteinhoud | 0,000 MW |
| Temporele variatie | Continue emissie |
| NOx | 8,10 kg/j |



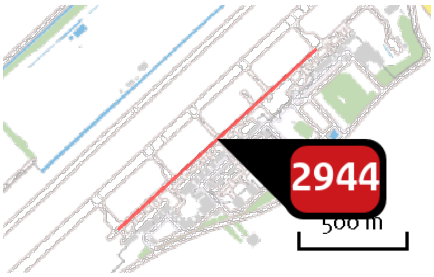

| | |
|---|---|
| Naam | Licht dienstverkeer WABO-1 |
| Locatie (X,Y) | 162614, 495276 |
| NOx | 199,75 kg/j |
| NH3 | 13,61 kg/j |

| Soort | Voertuig | Aantal voertuigen | Stof | Emissie |
|---|---|---|---|---|
| Standaard | Licht verkeer | 320,0 / etmaal | NOx | 199,75 kg/j |
| | | | NH3 | 13,61 kg/j |




| | |
|---|---|
| Naam | Licht dienstverkeer WABO-2 |
| Locatie (X,Y) | 164337, 496773 |
| NOx | 96,54 kg/j |
| NH3 | 6,58 kg/j |

| Soort | Voertuig | Aantal voertuigen | Stof | Emissie |
|---|---|---|---|---|
| Standaard | Licht verkeer | 320,0 / etmaal | NOx | 96,54 kg/j |
| | | | NH3 | 6,58 kg/j |




| | |
|---|---|
| Naam | Zwaar dienstverkeer WABO |
| Locatie (X,Y) | 163995, 496247 |
| NOx | 147,40 kg/j |
| NH3 | 2,51 kg/j |

| Soort | Voertuig | Aantal voertuigen | Stof | Emissie |
|---|---|---|---|---|
| Standaard | Zwaar vrachtverkeer | 80,0 / etmaal | NOx | 147,40 kg/j |
| | | | NH3 | 2,51 kg/j |

## Disclaimer

Hoewel verstrekte gegevens kunnen dienen ter onderbouwing van een vergunningaanvraag, kunnen er geen rechten aan worden ontleend. De eigenaar van AERIUS aanvaardt geen aansprakelijkheid voor de inhoud van de door de gebruiker aangeboden informatie. Bovenstaande gegevens zijn enkel bruikbaar tot er een nieuwe versie van AERIUS beschikbaar is. AERIUS is een geregistreerd handelsmerk in Europa. Alle rechten die niet expliciet worden verleend, zijn voorbehouden.

## Rekenbasis

Deze berekening is tot stand gekomen op basis van:

| | |
|---|---|
| AERIUS | versie 2020_20201013_1649cba239 |
| Database | versie 2020_20201013_1649cba239 |

Voor meer informatie over de gebruikte methodiek en data zie:

https://www.aerius.nl/nl/factsheets/release/aerius-calculator-2019A