

List of "Suspensions & Quotas" Round 1-1-2014

DISCLAIMER: The duty suspension and quota requests on the following lists are currently under discussion. The data available on these lists may not represent the final state of the discussions within the relevant Commission Working group. Please note that it cannot be guaranteed that the information available exactly reproduces an officially adopted text. Only European Union legislation published in the paper editions of the Official Journal of the European Union is deemed authentic.

Requests for Suspensions

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
1515 30 90		284770/2012 384413/2013	Castor Oil First Special Grade/ Castor Oil number 1, crushed and distilled from castor oil seeds - Version 2013 - Castor oil for the production of aminoundecanoic acid and by-products created by this production - Version 2011 -	Amendment	DE EU FR NL	APPLICANT OPPOSED CO-APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover) >> Commercial name: Castor Oil (FSG) >> Mode of operation: Castor oil is together with KAOH and ethylene oxide processed in a reaction with as result emulsifier. >> Type of product in which it is to be incorporated: several types of feed additives (emulsifiers) Intended use of the imported product: polyethers End-use: Viscoelastic foams
ex 2008 99 49 ex 2008 99 99	70 11	312338/2012	Blanched vine leaves of the genus <i>Karakishmish</i> , in brine containing: — 14 % or more but not more than 16 % (\pm 2 %) of salt, — 0,2 % or more but not more than 0,3 % (\pm 0,1 %) of citric acid, and — 0,03 % or more but not more than 0,05 % (\pm 0,01 %) of sodium benzoate for use in the manufacture of stuffed vine leaves with rice (1)	Amendment	BG EU	APPLICANT	Proposal for 1/1/2014 round: New text: Blanched vine leaves of the genus <i>Karakishmish</i> , in brine containing: - more than 6 % of salt concentration in brine - 0,1 % or more but not more than 1,4 % acidity (in brine) expressed as citric acid monohydrate - sodium benzoate (in brine): according CODEX STAN 192-1995 for use in the manufacture of stuffed vine leaves with rice (1) BG: Бланширани лозови листа от вида <i>Karakishmish</i> , в саламура съдържаща: - повече от 6 % концентрация на сол в саламурата, - 0,1 % или повече, но не повече от 1,4 % киселинност (в саламурата) изразена, като лимонена киселина монохидрат, - натриев бензоат (в саламурата): съгласно CODEX STAN 192-1995, предназначени за производството на лозови сърми с ориз (1) General information: Vine leaves- conserved in salty brine, packed in plastic drums. Used for the production of Stuffed vine leaves with rice.

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2009 89 79		448996/2013	Acerola juice concentrate with a Brix exceeding 48 but not more than 67, for use in the manufacture of products of food and drink industry (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: The acerola juice concentrates are used as raw materials for the manufacture of acerola juice powders. Carriers such as maltodextrin are added to the acerola juice concentrate to allow its dehydration during the spray-drying process. Other ingredients such as ascorbic acid can be added to these powders according to customers' needs. These acerola juice powders or preparations are food ingredients dedicated to be supplied to other food manufacturers (B2B) for the production of their products intended for final consumers such as food supplements, functional foods
2804 70 00		313390/2013 371450/2013 383834/2013	White phosphorus (CAS RN 12185-10-3)	NEW	CZ DK IT	APPLICANT APPLICANT APPLICANT	ROUND 2014-01-01 >> Synonyms: elemental phosphorus, yellow phosphorus >> Use: Production of Phosphorus derivatives, including Red Phosphorus, Sulphides, Chlorides, Hypophosphites and Phosphonates
2804 70 00		499762/2013	Phosphorus(CAS 7723-14-0)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used as an intermediate for biocidal products, manufacture of plastics, water treatment chemicals, in coatings and metal surface treatment products >> any trade name for it: Yellow phosphorus >> the manufacturing process being used: We use an electrolyte furnace process where phosphate rock is reduced to elemental phosphorus using carbon (coke). By-products are carbon monoxide and calcium silicate. The basic process is the same for all suppliers but there are subtle differences which are proprietary to each supplier. >> what the finished product is: Chemical intermediates
ex 2804 70 00	10	1157/2008 343255/2013	Yellow phosphorus – wax like appearance, light yellow to yellowish green in colour, very active element, ignites at normal temperature when exposed in air (CAS RN 12185-10-3) - Version 2013 / PL-request - Yellow phosphorus (CAS RN 12185-10-3) - Version 2008 -	Amendment	NL PL PL	OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01 (rollover/renewal): Yellow phosphorus is supplied in bulk in railway tankers or metal drums. Burning of yellow phosphorus leads to phosphoric acid which is processed into technical and food phosphorous salts. Technical phosphorus salts are used mainly in the production of detergents [viz. washing powders, dishwasher tablets etc]. Food salts are used in food industry [processed meat, bakery industry]. Phosphoric acid is used in car industry [metal treatment], food, pharmaceutical and agricultural industry, pet food, cleaning products, refractory industry
2817 00 00		497891/2013	Zinc Oxide with a purity by weight of 99.5 % or more (CAS RN 1314-13-2)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used as a catalyst in foaming agent products >> any trade name for it: zinc oxide >> the manufacturing process being used:

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ex 2818 10 91	10	589575/2010	Sintered corundum with micro crystalline structure, containing by weight: — 94 % or more, but not more than 98,5 % of α -Al ₂ O ₃ , — 2 % (\pm 1,5 %) of magnesium spinel, — 1 % (\pm 0,6 %) of yttrium oxide and — 2 % (\pm 1,2 %) of each lanthanum oxide and neodymium oxide with less than 50 % of the total weight having a particle size of more than 10 mm	Amendment	AT	APPLICANT	Resulting foaming agent products are used to manufacture light-weight polymer articles >> relevant chemical or physical characteristics: Specific Gravity 5.606, Melting Point: >1800, this is Zinc Oxide with a purity >99.50% >> what the finished product is: Light weight polymer articles Proposal for 1/1/2014 round: Requested amended description: Sintered corundum with micro crystalline structure, containing by weight: -94 % or more, but not more than 98,5 % of α -Al ₂ O ₃ (CAS RN 1344-28-1), -2 % (\pm 1,5 %) of magnesium spinel (CAS RN 1309-48-4), -1 % (\pm 0,6 %) of yttrium oxide (CAS RN 1314-36-9), and -either 2 % (\pm 1,2 %) of lanthanum oxide (CAS RN 1312-81-8) -or 2 % (\pm 1,2 %) of lanthanum oxide (CAS RN 1312-81-8) and neodymium oxide (CAS RN 1313-97-9) with less than 50 % of the total weight having a particle size of more than 10 mm
2841 90 85		341709/2013	Oxide in powder composed by: — hexa Potassium Titanate by weight 97 % \pm 3 — dioxide Titanium by weight 4 % \pm 3 (CAS RN 12056-51-8)	NEW	IT	APPLICANT	ROUND 2014-01-01 Commercial name: TXAX-MA This oxide powder composed by hexa potassium titanate gives to our product specific tribological performances, in specific the increasing of the product life and the improving of the breaking sealing in the event of the overheating of the discs. It has specific tribological characteristics due to its morphology and particle size
2850 00 20		326697/2012 498627/2013	Sodium tetrahydroborate (CAS 16940-66-2) with: — a purity by weight of 98 % or more and — less than 10ppm iron for use as an additive in the manufacture of oxygen barrier polymer articles - Version 2013 - Sodium borohydride with a purity of 98 % by weight or more (CAS RN 16940-66-2) - Version 2011 - (1)	Amendment	GB GB	APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover): >> how the component is to be used: Used as an additive in the manufacture of oxygen barrier polymer articles. >> any trade name for it: RA-969B Sodium borohydride >> the manufacturing process being used: Polymer additive for use as part of an oxygen scavenging product (reducing agent) for use in polymer packaging manufacture >> relevant chemical or physical characteristics: White, Greyish white in appearance. This is Sodium tetrahydroborate with a minimum purity of 98% and <10ppm iron. Molecular Weight: 37.833 >> what the finished product is: Food contact packaging 1.1.2013 Round: Polymer additive for use as part of an oxygen scavenging product for use in polymer packaging including but not limited to food contact packaging
2903 39 90		450827/2013	Pentafluoroethane (CAS RN 354-33-6)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Pentafluoroethane - Forane 125/ Genetron 125 >> Supplies on a monthly basis >> Raw material used for the manufacture of blends (Forane 427A, Forane 404A Forane 410A Forane 407C, Forane 407A, 507C Forane

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2903 99 90		311432/2013	1-Bromo-3,4,5-trifluorobenzene (CAS No 138526-69-9)	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination: 1-Bromo-3,4,5-trifluorobenzene >> Intended use of the imported product: the product is to be used in the manufacture of the new - fungicidal active ingredient Fluxapyroxad (ISO), also known as 'Xemium'. >> Chemical name: 1-bromo-3,4,5-trifluorobenzene - A specification is given in the annex. >> End-use and name of the product manufactured using the imported product (at least as an example): Fluxapyroxad (ISO) is an active ingredient in the new fungicides 'Adexar' and 'Librax'
2903 99 90		251317/2013	2-Bromofluorene (CAS RN 1133-80-8)	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2904 90 95		449137/2013	Ethanesulfonyl chloride (CAS RN 594-44-5)	NEW	FR	APPLICANT	ROUND 2014-01-01: Intermédiaire chimique pour production d'un principe actif pharmaceutique
2905 19 00		449520/2013	Titanium ethanolate (CAS RN 3087-36-3)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Commercial denomination : TYTAN E.T. >> Mode of operation : enhance the chemical bonds with the system and improve adhesion on metal surfaces. >> Used as anticorrosion and cross linking agent >> Incorporated in water based system (industrial use only)
ex 2905 19 00 ex 3824 90 97	11 56	443/12/1977	Potassium <i>tert</i> -butanolate (potassium <i>tert</i> -butoxide), whether or not in the form of a solution in tetrahydrofuran	Amendment	DE	APPLICANT	Round 1/1/2014: Proposal: to split the suspension into two items as follows: 1/ Code 2905190011: Potassium <i>tert</i> -butanolate (potassium <i>tert</i> -butoxide), whether or not in the form of a solution in tetrahydrofuran according to chapter Note 1e of Chapter 29 2/ Code 3824909756: Potassium <i>tert</i> -butanolate (potassium <i>tert</i> -butoxide) in the form of a solution in tetrahydrofuran Alternative text of 3824.9097.56: Potassium <i>tert</i> -butanolate (potassium <i>tert</i> -butoxide), dissolved in tetrahydrofuran SH 2002: 3824 90 95 --> 3824 90 99
ex 2905 22 00	20	314789/2011	Linalool (CAS RN 78-70-6)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: OPPOSED BY GERMANY
2905 39 95		288738/2013	2-methyl-2-propylpropane-1,3-diol (CAS RN 78-26-2)	NEW	IT	APPLICANT	ROUND 2014-01-01: 2-METIL-2-PROPIL-1,3-PROPANEDIOL The product is used as intermediate for the production of the CARISOPRODOL, an active ingredient used for drugs centrally acting skeletal muscle relaxant
2907 29 00		498695/2013	6,6'-di- <i>tert</i> -butyl-4,4'-butylidenedi- <i>m</i> -cresol (CAS 85-60-9)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: To extend the service life of coatings: adhesives and sealants >>

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2908 19 00		287903/2013 449316/2013	Pentafluorophenol (CAS RN 771-61-9) - Version FR - 2,3,4,5,6 – pentafluorophenol (CAS RN 771-61-9) - Version IT -	NEW	FR IT	APPLICANT APPLICANT	any trade name for it: ADK STAB AO-40 >> the manufacturing process being used: to be blended with polymers >> what the finished product is: polymer ROUND 2014-01-01: (FR) PENTAFLUOROPHENOL will be used in synthesis of pharmaceutical intermediates from amino acid derivate. The manufactured product will be used in synthesis of an active ingredient pharmaceutica (IT) 2,3,4,5,6 – PENTAFLUOROPHENOL is used in the chemical synthesis of an antiviral drug which is supplied in clinical trial
2908 19 00		288821/2013	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol] (CAS RN 1478-61-1)	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial name: Bisfenolo-AF (BAF) Chemical Name: 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol Mode of operation, intended use of the imported product: curing systems for partially fluorinated elastomers Type of product in which it is to be incorporated and end-use of that product: master and pre-formulated grades of FKM fluoroelastomers
2909 39 00		288754/2013	2-tert-butyl cyclohexyl acetate (CAS RN 88-41-5)	NEW	IT	APPLICANT	ROUND 2014-01-01: 2-Tert-Butyl Cyclohexyl Acetate is a colorless/white liquid/solid (melting point around 24°C) with the characteristic odour of apple. Is mainly used as an aroma chemical and as a fixative in the preparation of fragrance compounds, which are used in the manufacture of detergents, cosmetics and perfumes
2909 50 00		288764/2013	4-allyl-2metoxyphenol (CAS RN 97-53-0)	NEW	IT	APPLICANT	ROUND 2014-01-01: Trade name: EUGENOL, Eugenol is a colorless liquid with the characteristic odour of cloves. Is mainly used as an aroma chemical and as a fixative in the preparation of fragrance compounds, which are used in the manufacture of detergents, cosmetics and perfumes
2910 90 00		343088/2013	1,2-Epoxy cyclohexane (CAS RN 286-20-4)	NEW	BE	APPLICANT	ROUND 2014-01-01 Commercial denomination: 1, 2-Epoxy Cyclohexane Cyclohexene oxide is primarily used as an industrial raw material in organic synthesis. It is a reactive epoxy compound used to synthesise various kinds of alicyclic chemical intermediates for pesticide, pharmaceutical, perfumery and dyestuff manufacture. A second major use is a monomer in photoreactive polymerizations
2912 29 00		450852/2013	3,4-Dimethyl benzaldehyde (CAS RN 5973-71-7)	NEW	FR	APPLICANT	ROUND 2014-01-01: 3,4-Dimethyl benzaldehyde Synthesis reagent; acétatisation reagent
2914 50 00		343152/2013	1-(4-methoxyphenyl)-ethanone (CAS RN 100-06-1)	NEW	ES	APPLICANT	ROUND 2014-01-01 p-Methoxyacetophenone or acetanisol is a

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2914 70 00		288041/2013	2,7-dihydroxy-9-fluorenone (CAS RN 42523-29-5)	NEW	IT	APPLICANT	chemical that is obtained by Friedel-Craft acylation of anisole (methyl phenyl ether). p-Methoxyacetophenone used as feedstock for chemical synthesis of a cosmetic active ingredient (ACI) which is marketed cosmetic industries for further processing of sunscreens ROUND 2014-01-01: 2,7-DIHYDROXY-9-FLUORENONE The raw material used is packed in drums. Raw material used for the production of Active Pharmaceutical Ingredients (TILORONE is used as an antiviral agent)
2915 90 70		450490/2013	Triethyl orthoformate (CAS RN 122-51-0)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> TRIETHYL ORTHOFORMATE. This raw material is used in the synthesis of the herbicide : >> Isoxaflutole. This herbicide is mainly used on the corn and on the sugar cane.
ex 2916 12 00	50	985233/2011	2-Hydroxyethyl acrylate with a purity by weight of 97 % or more (CAS RN 818-61-1)	Amendment	DE TR	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
ex 2916 12 00	60	326628/2012	Octadecyl acrylate (CAS RN 4813-57-4)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany 1.1.2013 Round: Used in the manufacture of various plastics, coatings, adhesives, elastomers
2916 19 95		384731/2013	Sorbic acid [Meant to be used in the manufacture of animal feeds] (CAS RN 110-44-1)	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Commercial name: Sorbic Acid - General Feed Additive >> Mode of operation Preservative: substances which protect animal feed against deterioration caused by micro-organisms or their metabolites >> Type of product in which it is to be incorporated: 1. Premixtures of preservatives for animal feeds (for production animals as well as pets) 2. Animal feeds (for production animals as well as pets)
2916 20 00		451511/2013	6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid (CAS RN 99199-60-8) // Synonym : 6-Fluoro-3,4-dihydro-2H-chromene-2-carboxylic acid	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Commercial denomination : Chroman acid >> Raw material used in the synthesis of an active pharmaceutical ingredient
2916 39 90		499505/2013	6-bromo-2-naphthoic acid (CAS RN 5773-80-8)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used in the manufacture of an active pharmaceutical ingredient >> the manufacturing process being used: Synthesis >> what the finished product is: ugs for diabetes treatment and prostate cancer

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2916 39 90		343167/2013	Methyl p-tert-butylbenzoate (CAS RN 26537-19-9)	NEW	ES	APPLICANT	ROUND 2014-01-01: The p-tert-butylbenzoate Methyl is a chemical that is prepared by reaction of toluene with isobutene, followed by a subsequent oxidation and etherification of p-tert-butylbenzoic obtained with methanol. The product is purified by distillation. The p-Methyl tert-butylbenzoate is used as feedstock for chemical synthesis of a cosmetic active ingredient (ACI) which is marketed cosmetic industries for further processing of sunscreens
ex 2917 13 90	10	1069948/2012 1151/2007	Dimethyl sebacate (CAS RN 106-79-6)	Amendment	IT IT	OPPOSED APPLICANT	Round 1/1/2014: opposed by Italy ROUND 2013-07-01: used as intermediate for the production of additives for plastic (light stabilizers) -running quota -09.2769, 1151/2007, 2917 13 90 10 could be transfered into the Suspension Regulation
2918 16 00		384820/2013	Calcium gluconate monohydrate (CAS RN 66905-23-5)	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Commercial name: Calcium Gluconate >> Mode of operation: Calcium gluconate can be used as a source of calcium in injectable and oral dosage forms >> Type of product in which it is to be incorporated: Pharmaceutical end-uses
ex 2918 29 00	30	909/06	Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3)	Amendment	DE TR	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany trade names : EVERNOX-76 or EVERNOX-76GF
ex 2918 29 00	70	326714/2012	Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany 1.1.2013 Round: Polymer additive for use as an antioxidant stabiliser
ex 2918 29 00	80	335320/2012	Butyl 3,5-bis(1,1-dimethylethylene)-4-hydroxybenzenepropanoate (CAS RN 52449-44-2)	Amendment	DE FR	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany 1.1.2013 Round: for preventing the degradation of lubricants
2920 90 10		371572/2013	4-(chloromethyl)-5-methyl-1,3-dioxol-2-one (CAS RN 80841-78-7)	NEW	HU	APPLICANT	ROUND 2014-01-01: Other names: Medoxomyl chloride, DMDO-CI Starting chemical raw material in our production for Olmesartan API's end product. This is a new production for us; we started the purchasing of this material only in 2012
2920 90 85		450636/2013	Fosetyl-aluminium (CAS RN 39148-24-8)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> FOSETYL ALUMINIUM. IUPAC name : Aluminium-tris-(ethyl phosphonate). Technical Fungicide of the Chemistry : phosphonates. >> FOSETYL ALUMINIUM. Acts as fungicide and it stimulates natural defence mechanisms. Possibly acts preventively and curatively by inhibiting germination of spores or by blocking development of mycelium and sporulation on fruit trees and plants etc. >>

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2921 19 99		328244/2012	<i>N,N</i> -Dimethyloctylamine – boron trichloride (1:1) (CAS RN 34762-90-8)	Amend ment	GB	APPLICANT	Fosetyl-Aluminium is used into fungicides formulations Intermediate for the synthesis of pharmaceuticals and pesticides 1/1/2014 ROUND - CN code 2921 19 99 instead of CN code 2942 00 00
2921 42 00		288716/2013	3-chloroaniline (CAS RN 108-42-9)	NEW	IT	APPLICANT	ROUND 2014-01-01: 3-chloroaniline is in liquid form received in isotank or in drums. The product is used as starting material for the production of the Active Pharmaceutical Ingredient (API) "HYDROCHLOROTHIAZIDE" The API is sold to the generic pharmaceutical Industry
2921 45 00		437997/2013	7-aminonaphthalene-1,3,6-trisulfonic acid with molecular weight of 383 (CAS RN 118-03-6)	NEW	TR	APPLICANT	ROUND 2014-01-01 Intermediate of reactive textile dyestuff
2921 45 00		438038/2013	2-aminonaphthalene-1,5-disulfonic acid with molecular weight of 303,3 (CAS RN 117-62-4)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2921 51 19		438102/2013	2-Amino 4-acetamidobenzenesulfonic acid with molecular weight of 229,23 (CAS RN 88-64-2)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2921 51 19		438072/2013	2,4-diaminobenzenesulfonic acid, with molecular weight of 188,2 (CAS RN 88-63-1)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2922 19 85		288784/2013	(1S,4R)-cis-4-Amino-2-cyclopentene-1-methanol D-Tartrate (CAS RN 229177-52-0)	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial denomination: amino alcohol tartrate Use of the product: raw material for the synthesis of the intermediate for API "Cloroabacavir". The API (abacavir) manufactured with the a/m intermediate is an antiviral
2922 19 85		288576/2013	trans-4-aminocyclohexanol (CAS RN 27489-62-9)	NEW	IT	APPLICANT	ROUND 2014-01-01: TRANS-4-AMINOCYCHLOHEXANOL The raw material used is packed in drums. Raw material used for the production of Active Pharmaceutical Ingredients (Ambroxol Hydrochloride is used as an expectorant)
2922 19 85		383863/2013	2-Ethoxyethylamine (CAS RN 110-76-9)	NEW	DK	APPLICANT	ROUND 2014-01-01: The product to be imported with the commercial denomination 2-Ethoxyethylamine is intended to be used as a starting material in producing an active ingredient. The active ingredient has herbicidal activity and is to be used in herbicide end-use products.
ex 2922 19 85	55	328943/2011	2-[<i>N</i> -(2-Hydroxyethyl)-4-methylanilino]ethanol (CAS RN 3077-12-1)	Amend ment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany

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2922 21 00		438170/2013	4-amino-5-hydroxynaphthalene-2,7-disulfonic acid with molecular weight of 319 and with min. purity of %80 (CAS RN 90-20-0)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2922 21 00		438135/2013	2-amino-5-naphthol-1,7-disulfonic acid with molecular weight of 319,31 (CAS RN 6535-70-2)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2922 29 00		287684/2013	4-benzyloxyaniline hydrochloride (CAS RN 51388-20-6)	NEW	IT	APPLICANT	ROUND 2014-01-01: Use: intermediate used in the synthesis of Bazedoxifene Acetate. Bazedoxifene Acetate is sold to the pharmaceutical companies who produce the finished dosage form belonging to of postmenopausal osteoporosis compounds
2924 19 00		454989/2013	2-Acrylamido-2-methylpropanesulfonic acid, sodium salt (CAS RN 5165-97-9) as an aqueous solution	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is an aqueous solution of a water soluble monomer, sodium 2-acrylamido-2-methylpropanesulfonate of more than 40% by weight of the salt. The product has a liquid form at room temperature
ex 2924 19 00	10	455015/2013 699/2/1979	2-Acrylamido-2-methylpropanesulfonic acid (CAS RN 15214-89-8) - Version 2013 - 2-Acrylamido-2-methylpropanesulphonic acid and its sodium or ammonium salts - Version 1979 -	Amendment	DE FR	APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover): The product is a water soluble acid monomer, 2-acrylamido-2-methylpropanesulfonic acid. It is used to impart dye receptivity to acrylic fibers, by copolymerizing with acrylonitrile. It is also used, often after neutralization to a salt, to make polymers and copolymers for various applications such as water treatment, oil field stimulation, use as a dispersant in construction concrete for improved properties, and in personal care, especially skin care treatments, also medical hydrogels for heart monitoring SH 2002: 2924 19 00
2924 21 00		438197/2013	(3-aminophenyl)-urea with molecular weight of 151,17 (CAS RN 59690-88-9)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
ex 2924 29 98	22	303508/2011	3,3'-Bis(3,5-di- <i>tert</i> -butyl-4-hydroxyphenyl)- <i>N,N'</i> -hexamethylenedipropionamide (CAS RN 23128-74-7)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
2925 29 00		236287/2013	<i>N'</i> -[3-(dimethylamino)propyl]- <i>N</i> -ethylcarbodiimide hydrochloride (CAS RN 25952-53-8)	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of an Active Pharmaceutical Ingredient named Cobicistat (INN 9266)
2926 90 95		499640/2013	2-Cyanobenzyl bromide (CAS RN)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used in the manufacture of an active pharmaceutical ingredient

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 2926 90 95	18	320265/2012	Methyl cyanoacetate (CAS RN 105-34-0)	Amendment	NL	APPLICANT	>> the manufacturing process being used: Synthesis >> what the finished product is: Drugs for diabetes treatment and prostate cancer Round 1/1/2014: Proposal: the product under code 2926 9095 18 is already covered by suspension 2926 9095 50, therefore could be deleted 1.1.2013 Round: for manufacture of pharmaceuticals
ex 2926 90 95	50	466/1/1991	Alkyl or alkoxyalkyl esters of cyanoacetic acid	Amendment	DE	APPLICANT	Round 1/1/2014: Proposal: the product under code 2926 9095 18 is already covered by suspension 2926 9095 50, therefore could be deleted SH 2002: 2926 90 95
2927 00 00		326788/2012 499451/2013	C,C'-azodi(formamide)(CAS RN 123-77-3): — [With a pH of 6.5 or more but not more than 7.5, and — a semicarbazide (CAS RN 57-56-7) content of less than 1,500mg/kg as determined by liquid chromatography mass spectrometry (LC-MS)] - Version 2013 - C,C'-Azodi(formamide) (CAS RN 123-77-3) - Version 2011 -	Amendment	EU GB GB	OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover) >> how the component is to be used: Polymer additive for use as a foaming agent to light-weight polymer articles >> the manufacturing process being used: PET production >> what the finished product is: light weight polymer items (eg packaging) 1.1.2013 Round: Polymer additive for use as a foaming agent to light-weight polymer articles
2928 00 90		311617/2013	Aminoguanidine bicarbonate (CAS number 2582-30-1)	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination: Amino guanidine bicarbonate >> Packaging: sacks >> Intended use of the imported product: Chemical reaction (diazotisation). Diazotisation is a reaction in organic chemistry. It refers to the conversion of aromatic amines through treatment with cold diluted nitrous acid (HNO ₂) into aryl diazonium salts >> End-use: organic intermediate product for the manufacture of pigments
2928 00 90		240084/2013	2-chloro-N-methoxy-N-methylacetamide (CAS RN 67442-07-3)	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2928 00 90		311706/2013	Tebufenozide (ISO) (CAS RN 112410-23-8)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: active substance: Tebufenozide TG >> Packaging: active substance in 20kg "paper bags" and/or 50kg "fibre drums" >> Intended use of the imported product: the active substance is formulated into a plant protection product
2930 90 99		287774/2013	N,N'-bis (methoxycarbonyl)-S-methylisothiourea	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial name: BCI Use:

CN code	TAR IC	Reference Mail	Description	New or amendm ent request	Partner Position Country	Partner Position	Public Comments
			(CAS RN 34840-23-8)				intermediate used in the synthesis of Febantel. Febantel is sold to the pharmaceutical companies who produce the finished dosage form belonging to the anti-parassitary compounds for veterinary use.
2930 90 99		438516/2013	2-[(p-aminophenyl) sulfonyl] ethyl hydrogen sulfate with molecular weight of 281 (CAS RN 2494-89-5)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2930 90 99		287814/2013	4-(methylthio)benzaldehyde (CAS RN 3446-89-7)	NEW	IT	APPLICANT	ROUND 2014-01-01: Product name: p-methyl-mercaptobenzaldehyde (internal name P-Met. mercapto benz. distillata) Use: intermediate used in the synthesis of Sulindac. Sulindac is sold to the pharmaceutical companies who produce the finished dosage form belonging to the anti-inflammatory, analgesic and antipyretic compounds
2930 90 99		438317/2013	2-(3-aminophenylsulfonyl)ethyl hydrogen sulfate with molecular weight of 281 (CAS RN 2494-88-4)	NEW	TR	APPLICANT	ROUND 2014-01-01: Intermediate of reactive textile dyestuff
2931 90 10		445/11/1995	Dimethyl methylphosphonate (CAS RN 756-79-6)	Amend ment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany 2011: 29310010
2931 90 90		343205/2013	Bis(neopentylglycolato)diboron (CAS RN 201733-56-4)	NEW	ES	APPLICANT	ROUND 2014-01-01 Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2932 93 00		314715/2011 366193/2013	Piperonal (CAS RN 120-57-0)	Amend ment	ES GB GB	OPPOSED APPLICANT APPLICANT	Round 1/1/2014: opposed by Spain ROUND 2014-01-01 (rollover/renewal): >> how the component is to be used, A synthesized aromatic made from Catechol used to produce fragrances and flavours >> any trade name for it, Heliotropine >> the manufacturing process being used, >>> Raw material : 1,2-Methylenedioxybenzene(MDB) >>>> From MDB, Chloromethylation, Hydrolysis, and Oxidation are carried out to obtain Heliopropine >>>> After each reaction, suitable purifications are necessary. >>>> In the EU, it is blended with other odours to create flavours and fragrances that are sold to large and small manufacturers in the food and fragrance industry. A fragrance house, for example, will blend it with many other fragrances and oils to produce scents which are added, with colourants and anti-oxidents, to ethyl alcohol and water to create a perfume. >> relevant chemical or physical characteristics; See section 9 of enclosed MSDS >> what the finished product is Fragrances perfumes and pharmaceutical products

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
2932 99 00		310701/2013	2-butylbenzofuran (CAS RN 4265-27-4)	NEW	IT	APPLICANT	ROUND 2014-01-01: 2-Butylbenzofuran is a liquid product received in drums. The product is used as starting material for the production of the Active Pharmaceutical Ingredient (API) AMIODARONE HCL. The API is sold to the generic pharmaceutical industry
2933 19 90		343183/2013	Potassium (S)-5-(tert-butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylate	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2933 29 90		311805/2013	Prochloraz (ISO) (CAS RN 67747-09-5)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Prochloraz tech. >> Intended use of the imported product: the product is used primarily for the manufacture of fungicide plant protection products, but also as a disinfectant for cereal seeds.
2933 29 90		371561/2013	Ethyl 4-(1-hydroxy-1-methylethyl)-2-propylimidazole-5-carboxylate (CAS RN 144689-93-0)	NEW	HU	APPLICANT	ROUND 2014-01-01: Other names: Hydroxy Imidazole Carboxylate, HIC Starting chemical raw material in our production for Olmesartan API's end product. This is a new production for us; we started the purchasing of this material only in 2012
2933 29 90		313181/2013	Prochloraz copper chloride (ISO) (CAS RN 156065-03-1)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Prochloraz Copper Chloride tech. >> Intended use of the imported product: the product is used for the formulation of fungicidal plant protection products and disinfectants for cereal seeds
2933 29 90		499595/2013	1-Trityl-4-formylimidazole (CAS RN 33016-47-6)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used in the manufacture of an active pharmaceutical ingredient >> the manufacturing process being used: Synthesis >> what the finished product is: Drugs for diabetes treatment and prostate cancer
2933 39 99		451330/2013	3-Bromopyridine (CAS RN 626-55-1)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Commercial name : 3-bromopyridine >> Raw material used in the synthesis of a active pharmaceutical ingredient
2933 39 99		313213/2013	2-Aminomethyl-3-chloro-5-trifluoromethylpyridine hydrochloride (CAS RN 326476-49-7)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: PYMA-HCL-SALT >> Packaging: drums >> Intended use of the imported product: precursor for the manufacture of a plant protection product. >> End-use: fungicide (Fluopicolide)

CN code	TAR IC	Reference Mail	Description	New or amendm ent request	Partner Position Country	Partner Position	Public Comments
2933 39 99		313206/2013	Imazamox (ISO) (CAS RN 114311-32-9)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Imazamox tech >> Intended use of the imported product: the product is used in the manufacture of plant protection products (herbicides) for use on Imidazolinon-tolerant crops
2933 39 99		343193/2013	(1R,3S,4S)-tert-Butyl 3-(6-bromo-1H-benzo[d]imidazol-2-yl)-2-azabicyclo[2.2.1]heptane-2-carboxylate	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2933 59 95		499563/2013	6-Chloro-3-methyluracil (CAS RN 4318-56-3)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used in the manufacture of an active pharmaceutical ingredient >> the manufacturing process being used: Synthesis >> what the finished product is: Drugs for diabetes treatment and prostrate cancer
2933 59 95		288805/2013	6H-Purin-6-one,9-[[2-(acetyloxy)-1-(hydroxymethyl)ethoxy)methyl]-2-amino-1,9-dihydro- (CAS RN 88110-89-8)	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial denomination: monoacetyl-ganciclovir Use of the product: intermediate for the synthesis of the intermediate for API "Acetylvalganciclovir". The API (Valganciclovir) manufactured with the a/m intermediate is an antiviral
2933 59 95		288792/2013	2,5-diaminofornyl-4,6-dichloropyrimidine (CAS RN 116477-30-6)	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial denomination: dyformil Use of the product: intermediate for the synthesis of the intermediate for API "Cloroabacavir". The API (abacavir) manufactured with the a/m intermediate is an antiviral
ex 2933 59 95	15	877/1/2004	(2R)-4-Oxo-4-[3-(trifluoromethyl)-5,6-dihydro[1,2,4]triazolo[4,3-a] pyrazin-7(8H)-yl]-1-(2,4,5-trifluorophenyl)butyl-2-ammonium phosphate monohydrate	Amend ment	NL	APPLICANT	Round 1/1/2014: Synonym of this product is Sitagliptin phosphate monohydrate. CAS number: 654671-77-9. Sitagliptin (CAS 486460-32-6) is mentioned in Annex 3 of the Combined Nomenclature. This is an INN product free of duty. Phosphate and hydrate are mentioned as suffix in Annex 4. This means that Sitagliptin phosphate monohydrate is also free of duty so a suspension should not be necessary.
ex 2933 69 80	30	1204/2009	1,3,5-Tris[3-(dimethylamino)propyl]hexahydro-1,3,5-triazine (CAS RN 15875-13-5)	Amend ment	DE NL	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
ex 2933 69 80	65	302656/2011	2-(4,6-Diphenyl-1,3,5-triazin-2-yl)-5-[(hexyl)oxy]-phenol (CAS RN 147315-50-2)	Amend ment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
ex 2933 69 80	72	961219/2011	Diethylhexyl butamido triazone (INCI) (CAS RN 154702-15-5)	Amend ment	DE IT	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
2933 79 00		288748/2013	1-(2,6-dichlorophenyl)-2-indolinone (CAS RN 15362-40-0)	NEW	IT	APPLICANT	ROUND 2014-01-01: 1-(2,6-DICHLOROPHENYL)-2-INDOLINONE The product is used as an intermediate for the production of DICLOFENAC SODIUM, the active principle used for anti-inflammatory drugs, antirheumatic and also as analgesics
2933 99 80		287976/2013	1H-indole-6-carboxylic acid (CAS RN 1670-82-2)	NEW	IT	APPLICANT	ROUND 2014-01-01: intermediate to produce an Antiviral API called 2-Bromo-3-cyclopentyl-1-methyl-1H-indol-6-carboxylic acid
2933 99 80		287868/2013	2 – (5-metoxiindol-3-yl)ethylamine (CAS RN 608-07-1)	NEW	IT	APPLICANT	ROUND 2014-01-01: 5-METHOXYTRYPTAMINE is used in the chemical synthesis of melatonin
ex 2933 99 80	25	1/3/1992	6,6'-Di-2H-benzotriazol-2-yl-4,4'-bis(1,1,3,3-tetramethylbutyl)-2,2'-methylenediphenol	Amendment	DE DE	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany SH 2002: 2933 99 90
ex 2933 99 80	65	724/4/1997	Candesartan cilexetil (INNM), (CAS RN 139481-59-7)	Amendment	IT	APPLICANT	SH 2002: 2933 99 90 The product candesartan (CAS RN 139481-59-7) is mentioned in Annex 3 of CN and therefore is duty free
2934 99 90		240096/2013	Methyl trans-5-iodo-3-(4-methyl-N-(1,4-dioxaspiro[4.5]decan-8-yl)cyclohexylcarbonylamino)thiophene-2-carboxylate (CAS RN 1026785-65-8)	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of an Active Pharmaceutical Ingredient named Lomibuvir (INN 9588)
2934 99 90		313222/2013	Dimetomorph (ISO) (CAS RN 110488-70-5)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial name: Dimetomorph techn. >> Intended use of the imported product: The product is used for the production of plant protection products for the locally systemic control of Peronospora. >> End-use: Manufacture of plant protection products for the locally systemic control of Peronospora
2934 99 90		454951/2013	3-(decyloxy)tetrahydrothiophene-1,1-dioxide (CAS RN 398141-87-2)	NEW	FR	APPLICANT	ROUND 2014-01-01: The material, an alkoxy-sulfolane, is a seal swell agent used primarily in automatic transmission fluids. The product has a liquid form at room temperature
2934 99 90		366254/2013	Buprofezin (ISO), of purity by weight of 98.5 % or more (CAS RN 953030-84-7)	NEW	IE	APPLICANT	ROUND 2014-01-01 Buprofezin TG is formulated into either a suspension concentrate (SC) or wettable powder (WP) formulations by processing the TG with a number of co-formulants including surfactants, anti-foam agents, thickeners etc.. The resulting mixtures are wet milled (SC) and filtered or

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
2934 99 90		506342/2013	Heterocyclic compounds; Isopropyl-2-((S)-(((2R,3R,4R,5R)-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)-4-fluoro-3-hydroxy-4-methyltetrahydrofuran-2yl)methoxy)(phenoxy)phosphorylamino)propanoate (CAS RN 1190307-88-0)	NEW	IE	APPLICANT	dry milled (WP) to produce products with specific particle size. The formulation is then packed. The processed product is used as an insect growth regulator for agricultural use ROUND 2014-01-01: >> Mode of operation: GS-7977 (Sofosbuvir) is a nucleotide NS5B inhibitor used in the treatment of Hepatitis C >> Intended use of the imported product: The imported active pharmaceutical ingredient will be incorporated as a fixed dosage into the finished product.
2934 99 90		452962/2013	2,5-bis(tert-nonyldithio)-[1,3,4]-thiadiazole (CAS RN 89347-09-1) of approximately 85 % by weight and 1,3,4-thiadiazolidine-2,5-dithione, reaction products with hydrogen peroxide and tert-nonanethiol (CAS RN 97503-12-3) of approximately 15 % by weight	NEW	FR	APPLICANT	ROUND 2014-01-01 This material is a corrosion inhibitor especially for copper containing metals. It also serves as an antiwear agent or extreme pressure agent, odour controller and oxidation inhibitor. Its purpose is to prevent wear, odour, degradation of the lubricants and destruction of machinery such as gears
ex 2934 99 90	82	1229-2008	2-Methyl-1-[4-(methylthio)phenyl]-2-morpholinopropan-1-one (CAS RN 71868-10-5)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
2935 00 90		240106/2013	N-fluoro-N-(phenylsulfonyl)benzenesulfonamide (CAS RN 133745-75-2)	NEW	ES	APPLICANT	ROUND 2014-01-01: Product used in the manufacturing of a new Active Pharmaceutical Ingredient (NCE New Chemical Entity)
2935 00 90		287578/2013	6-Methyl-4-oxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-2-sulfonamide (CAS RN 120279-88-1)	NEW	IT	APPLICANT	ROUND 2014-01-01: Commercial name: 4-OXO-SULFONAMIDE Use: intermediate used in the synthesis of the active ingredient DORZOLAMIDE. The finished dosage form prepared with DORZOLAMIDE belongs to an anti-glaucoma agent by decreasing the production of aqueous humour
2938 90 90		313267/2013	Ethylvanillinbeta-D-glucopyranoside (CAS RN 122397-96-0)	NEW	AT	APPLICANT	ROUND 2014-01-01: Trade name "EVG" we use it for the production of cigarette paper
ex 3204 11 00	10	499676/2013 635935/2010	Dye C.I. Disperse Yellow 54 also known as C.I. Solvent Yellow 114, in powder form, with a purity by weight of 97 % or more - Version 2013 - Dye C.I. Disperse Yellow 54 also known as C.I. Solvent Yellow 114 - Version 2011 -	Amendment	DE GB GB	OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Used as a high purity colorant for use in PET >> what the finished product is: Food contact materials ROUND 2013-07-01: request for amendment referring to description: "Dye C.I. Disperse Yellow 54, also known as C.I. Solvent Yellow 114 with a purity of 97% or more as determined by high pressure liquid chromatography"

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3204 12 00		313238/2013	Liquid dye preparation containing anionic acid dye C.I. Acid Blue 182 (CAS RN 12219-26-0)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial name: Sanolin Blue EHRL >> Packaging: 1000 l container >> Intended use: Sanolin Blue EHRL is used as a dye/colouring agent in the detergent industry, e.g. as a raw material for dishwasher detergent. >> End-use of imported product E.g. dishwasher detergent. >> Name of product manufactured from the imported product: Sanolin Blue EHRL is used in the detergent industry, e.g. in the production of dishwashing detergents and dishwasher tablets of the Somat brand
3204 17 00		384794/2013 994086/2011	C.I. Pigment Yellow 174 (CAS RN 78952-72-4) with a purity of 98 % by weight or more, in the form of beads - Version 2013 - Dye C.I. Pigment Yellow 174 - Version 2011 -	Amendment	DE GB NL	OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover) Type of product in which it is to be incorporated: offset printing ink
3204 17 00		384769/2013 989554/2011	C.I. Pigment Red 57:1 (CAS RN 5281-04-9) with a purity of 98 % by weight or more, in the form of beads - Version 2013 - Dye C.I. Pigment Red 57 - Version 2011 -	Amendment	CZ DE GB NL	OPPOSED OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01 (rollover/renewal) >> Commercial name: Beads of C.I. pigment Red 57:1 with a purity of 98% of higher >> Type of product in which it is to be incorporated: offset printing ink
ex 3204 17 00	15	991704/2011	Dye C.I. Pigment Green 7	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
ex 3204 17 00	20	1013616/2011 987080/2011	Dye C.I. Pigment Blue 15:3	Amendment	DE GB TR	OPPOSED APPLICANT APPLICANT	Round 1/1/2014: opposed by Germany
3204 19 00		369362/2013	Photochromic dye bis(2-(4-(7-methoxy-3-(4-methoxyphenyl)-11-phenyl-13, 13-dipropyl-3, 13-dihydrobenzo[h]indeno[2,1-f]chromen-3-yl)phenoxy)ethyl) decanedioate	NEW	IE	APPLICANT	ROUND 2014-01-01: Photosol MXP7-3210 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic ophthalmic lenses
3204 19 00		369280/2013	Photochromic dye 3-(4-butoxyphenyl)-3-(4-fluorophenyl)-6,7-dimethoxy-13,13-dimethyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromene-11-	NEW	IE	APPLICANT	ROUND 2014-01-01: Photosol MXP7-2394 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3204 19 00		369348/2013	carbonitrile Photochromic dye 4-(4-(13-dimethyl-3, 11-diphenyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromen-3-yl)phenyl)morpholine	NEW	IE	APPLICANT	ophthalmic lenses ROUND 2014-01-01: Photosol MXP7-2664 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic ophthalmic lenses
3204 19 00		369336/2013	Photochromic dye 1-(4-(6-methoxy-3-(4-methoxyphenyl)-13, 13-dimethyl-3, 13-dihydrobenzo[h]indeno[2,1-f]chromen-3-yl)phenyl)piperidine	NEW	IE	APPLICANT	ROUND 2014-01-01: Photosol MXP7-3375 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic ophthalmic lenses
3204 19 00		369315/2013	Photochromic dye 4, 4'-(7-methoxy-11-phenyl-13, 13-dipropyl-3, 13-dihydrobenzo[h]indeno[2, 1-f]chromene-3, 3-diyl)diphenol	NEW	IE	APPLICANT	ROUND 2014-01-01 Photosol MXP7-3232 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic ophthalmic lenses
3204 19 00		369299/2013	Photochromic dye bis(2-(4-(11-cyano-3-(4-flourophényl)-6,7-dimethoxy-13,13-dimethyl-3, 13-dihydrobenzo[h]indeno[2,1-f]chromen-3-yl)phenoxy)ethyl) decanedioate	NEW	IE	APPLICANT	ROUND 2014-01-01 Photosol MXP7-3216 Photochromic Dye. Photochromic dye powder (Usually stored in plastic containers), used in the manufacture of plastic Photochromic ophthalmic lenses
ex 3204 19 00	72	499715/2013 635595/2010	Dye C.I. Solvent Yellow 93 in powder form, with a purity by weight of 97 % or more - Version 2013 - Dye C.I. Solvent Yellow 93 (CAS RN 4702-90-3) - Version 2011 -	Amendment	DE GB GB	OPPOSED APPLICANT APPLICANT	ROUND 2014-01-01 (renewal/rollover): >> how the component is to be used: Used as a high purity colorant for use in PET >> what the finished product is: Food contact materials ROUND 2013-07-01: request for amendment of description "Dye C.I. Solvent Yellow 93 with a purity of 97% or more determined by high pressure liquid chromatography"
3204 20 00		286833/2013	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxyethyl) methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt (CAS RN 13863-31-5)	NEW	IT	APPLICANT	ROUND 2014-01-01: Trade names: Optiblanc MTB, Ecobright Optiblanc MTB and Ecobright belong to the family of stilbene optical brighteners and are both used in formulating powder, tablet and liquid detergents, in order to increase the degree of whiteness and / or brightness of the washed fabrics
3208 90 19		450754/2013	Biocompatible silicones containing more than 50 % of xylene for the manufacture of long term surgical implants	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Unrestricted silicone dispersions (=for long term implantation) MED-6600 et MED-6640(-55) >> Materials supplied in two parts: >>> Silicone molecules dispersed in a solvent (xylene) with catalyst (platinum) – part A >>> Silicone molecules dispersed in a solvent (xylene) with crosslinker (linking silicone molecules) – part B

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3701 99 00	10	471/2/1991	Plate of quartz or of glass, covered with a film of chromium and coated with a photosensitive or electron-sensitive resin, for use in the manufacture of goods of heading 8541 or 8542 - Version 2013 - Plate of quartz or of glass, covered with a film of chromium and coated with a photosensitive or electron-sensitive resin, for the manufacture of masks for the goods of heading 8541 or 8542 - Version 1991 - (1)	Amendment	FR	APPLICANT	Proposal for 1/1/2014 round: Amended description: Plate of quartz or of glass, covered with a film of chromium and coated with a photosensitive or electron-sensitive resin, for use in the manufacture of goods of heading 8541 or 8542 (1)
3707 10 00		313284/2013	Dielectric coating, buffering mechanical stress, consisting of a radically photopatternable polyamide-precursor with unsaturated carbon in the side-chains which is convertible into a polyimide, in form of a solution from N-methyl-2-pyrrolidone or N-ethyl-2-pyrrolidone with a polymer content by weight of more than 10 % or more	NEW	AT	APPLICANT	ROUND 2014-01-01: Trade name "Pimel I-8124 F" Pimel I-8124 F is a yellowish-brown, clear, viscous chemical preparation for photographic purposes (light-sensitive emulsion for photolithography), consisting of polyimide/amide solved in N-methyl-c-pyrrolidone. The product is used for the sensibilisation of wafers (silicon discs)
ex 3707 90 90	10	1220/3/2003	Anti-reflection coating, consisting of a modified methacrylic polymer, containing by weight not more than 10 % of polymer, in the form of a solution in 2-methoxy-1-methylethyl acetate and 1-methoxypropan-2-ol	Amendment	DE	APPLICANT	Proposal for 1/1/2014 round: Requested amended description: Anti-reflection coating, consisting of a modified methacrylic polymer, containing by weight not more than 10 % of polymer, in the form of a solution in two or three of the following substances: -2-methoxy-1-methylethyl acetate (CAS RN 108-65-6) -1-methoxypropan-2-ol (CAS RN 107-98-2) -ethyl lactate (CAS RN 97-64-3)
3808 99 90		449023/2013	Abamectin (CAS RN 71751-41-2)	NEW	FR	APPLICANT	ROUND 2014-01-01 Intermédiaire chimique pour production d'un principe actif pour médicament vétérinaire (éprinomectine CAS 123997-26-2)
ex 3810 10 00	10	1191/2008	Soldering paste, consisting of a mixture of metals and resin containing by weight: — 70 % or more, but not more than 90 % of tin — not more than 10 % of one or more metals of silver, copper, bismuth, zinc, or indium for use in the electro technical industry (1)	Amendment	SK	APPLICANT	Proposal for round 1/1/2014: Amended description: Soldering or welding paste, consisting of a mixture of metals and resin containing by weight: -70 % or more, but not more than 90 % of tin -not more than 10 % of one or more metals of silver, copper, bismuth, zinc, or indium for use in the electro technical industry (1) Hungarian version: Az elektrotechnikai iparban használt, fémek és gyanta keverékéből álló hegesztőpaszta forrasztó- vagy hegesztőpaszta, amelynek összetétele: -legalább 70, de legfeljebb 90 tömegszázalék ón -legfeljebb 10 tömegszázalék a következő fémek közül: ezüst, réz, bizmut, cink vagy indium (1)

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3811 21 00		452817/2013	Additives for lubricating oils, — consisting of a borated polyisobutylene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride and boric acid (CAS RN 134758-95-5), — containing mineral oils, — with a chlorine content by weight of 0.1 % or more but not more than 0.5 %, — with a total base number (TBN) of more than 40, used in a concentrated additive for the manufacture of performance enhanced lubricants such as transmission fluids and gear oils through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a borated polyolefin imide alkylene polyamine which is the reaction product of a basic succinimide dispersant and boric acid. The reaction product is a mixture (...) with some mineral oil as a diluent to reduce the viscosity for ease of handling
3811 21 00		452839/2013	Additives for lubricating oils, — based on magnesium C16-24 alkylbenzenesulphonates (CAS RN 71786-47-5), borated, — containing mineral oils, — having a TBN of more than 250, but not more than 350 and a boron content by weight of more than 3 percent, but not more than 4.5 percent, used as a concentrated additive for the manufacture of lubricating oils such as gear oils through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01 The product is a magnesium sulfonate that is an over-based detergent, further reacted with boric acid to make a soluble or dispersible borate salt. The product has a liquid form at room temperature and is imported into the EU in drums and bulk. The material in a lubricant helps to keep gears boxes and manual transmissions clean and free for corrosive acids. It also serves as a surface active corrosion inhibitor and antiwear agent
3811 21 00		452424/2013	Additives for lubricating fluids consisting of, — sulfurized diisobutylene (CAS RN 68515-88-8), — a calcium sulfonate, — an amount of polyisobutylene amino alkyl succinate as a cosurfactant, — with the two surfactants present at more than 0,5 % but not more than 5 % by weight, used as a concentrated additive in the preparation of metal working fluids through a blending process	NEW	FR	APPLICANT	ROUND 2014-01-01 The product is an olefin sulphide, (sulfurized diisobutylene) in combination surfactants, a calcium sulfonate and ashless nitrogen containing co-surfactant. It is used as a concentrated additive in the preparation of metal working fluids through a blending process. The surfactants help to control odour as well as serving other functions
3811 21 00		452610/2013	Additives for lubricating oils, — consisting of Zinc O,O-di(dodecylphenyl) dithiophosphate (CAS RN 11059-65-7), — containing triphenyl thiophosphate	NEW	FR	APPLICANT	ROUND 2014-01-01 The product, a zinc salt of a di(dodecylphenyl) dithiophosphoric acid, post-treated with triphenyl phosphite to consume active sulphur. Oil is present in the product. The product is an antioxidant/ antiwear agent in lubricants mainly for off-highway equipment-driveline

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3811 21 00		452759/2013	(CAS RN 597-82-0), — containing mineral oils, used as a concentrated additive for the manufacture of performance enhanced driveline fluids such as transmission fluids and wet-brake fluids through a blending process (1)	NEW	FR	APPLICANT	applications such as transmissions, wet brakes and final drive axles.
3811 21 00		451909/2013	Additives for lubricating oils, — consisting of maleic anhydride styrene copolymer esterified with C4-20 aliphatic alcohols/amidated with aminopropylmorpholine, — containing mineral oils, — with a nitrogen analysis of (% N by weight) of more than 0.1 %, but not more than 0.3 %, used in, or in combination with, a concentrated additive for the manufacture of performance enhanced lubricants such as automatic transmission fluids through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a dispersant viscosity modifier that is compatible in additive packages (concentrates) for lubricants and is especially useful for automatic transmission fluids. It imparts dispersancy and viscosity improvements to the lubricants
3811 21 00		452265/2013	Additives for lubricating oils, which are comprised of a blend of dispersant viscosity modifiers and non-dispersant viscosity modifiers, — containing an ethylene-propylene copolymer - succinic anhydride reacted with 4-(4-nitrophenylazo)aniline and 3-nitroaniline, — containing a dispersant polymethacrylate which is methacrylate ester copolymer with alkyl groups of 8 to 18 carbons; the copolymer further containing methacrylic amides or esters with nitrogen functional groups, — containing an ethylene-propylene copolymer (CAS RN 9010-79-1), — containing mineral oils and optional pour point depressant polymer, — with a nitrogen analysis of (%N by weight) of more than 0.1 %, but not more than 0.3 %, used as an additive for the manufacture of performance enhanced lubricants such as gear oils through a blending process.	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a dispersant viscosity modifier blend for lubricants especially useful for gear oils. It imparts dispersancy and viscosity improvements to the lubricants. For the purpose of convenience and to coordinate the dossier, this product has been identified and labelled "SVM" which is simply a file acronym. In the EU the blend is used in conjunction with other additives to make finished lubricants, such as gear oils and transmission fluids. It is blended by the applicant's customers, typically an oil company, with other performance additives and oil to produce a finished lubricant.
3811 21 00		452265/2013	Additives for lubricating oils, consisting of	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a mixture of dispersants

CN code	TAR IC	Reference Mail	Description	New or amendm ent request	Partner Position Country	Partner Position	Public Comments
			<ul style="list-style-type: none"> — o-amino polyisobutylenephenol (CAS RN 78330-13-9), — polyisobutylene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 84605-20-9), — alkenylimidazoline (CAS RN 68784-17-8) derived from the reaction of isostearic acid and tetraethylenepentamine, — nonylated diphenylamine (oxidation inhibitor) (CAS RN 36878-20-3 and CAS RN 27177-41-9), — mineral oils, <p>used in a concentrated additive for the manufacture of performance enhancing lubricants for two-stroke (or two cycle) engine oils through a blending process</p>				specifically formulated for use in two stroke engine lubricants. The lubricant in the fuel protects two stroke engines from wear and harmful deposits, keeping them running smoothly and thus minimizing emissions, power-loss and wasted fuel.
3811 21 00		452045/2013	Additives for lubricating oils and fluids, containing mineral oils, consisting of calcium salts of reaction products of heptyl phenol with formaldehyde (CAS RN 84605-23-2) with a total base number (TBN) of more than 40 but not more than 100, used as a concentrated additive in the preparation of lubricating oils, metal working fluids and in the production of overbased calcium detergents for engine oils through a blending process	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a calcium salt from heptylphenol reacted with formaldehyde and calcium base. It is a sulphur free phenate. It contains mineral oils with the active substance being calcium salts of reaction products of heptyl phenol with formaldehyde (CAS RN 84605-23-2), the mixture having a total base number (TBN) of more than 40 but not more than 100. The product has a liquid form at room temperature and is imported into the EU in drums and bulk
3811 21 00		451692/2013	Additives for lubricating oils, which is a dispersant viscosity modifier, consisting of <ul style="list-style-type: none"> — a dispersant polymethacrylate which is methacrylate ester copolymer with alkyl groups of 8 to 18 carbons, the copolymer further containing methacrylic amides or esters with nitrogen functional groups, — containing mineral oils, — with a nitrogen analysis (%N by weight) of more than 0.1 % , but not more than 0.3 %, and a sulfur content of more than 0.1 %, but not more than 0.35 %, — the polymer having a weight average molecular weight (Mw) of more than 	NEW	FR	APPLICANT	ROUND 2014-01-01: The product is a methacryate ester copolymer with the aminopropylmethacrylamide monomer, with random repeating units (...) In the mixture of copolymers, some polymer molecules may be simply ester, i.e. lacking the nitrogen monomer units. The product has been developed as a dispersant viscosity modifier blend for lubricants, especially useful for gear oils. It imparts dispersancy and viscosity improvements to the lubricants. It has a liquid form at room temperature and is imported into the EU in drums and bulk.

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3811 21 00		454048/2013	10 000 but not more than 20 000, used as an additive for the manufacture of performance enhanced lubricants such as gear oils and transmission fluids through a blending process (1) Additives for lubricating oils, — containing mainly an ethylene-propylene copolymer - succinic anhydride reacted with 4-(4-nitrophenylazo)aniline and 3-nitroaniline, — containing mineral oils, — with a nitrogen analysis of (%N by weight) of more than 0.2 % but not more than 0.5 %, used in a concentrated additive for the manufacture of performance enhanced lubricants such as diesel engine oils through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01 The product is a dispersant viscosity modifier that is compatible with additive packages (concentrates) for lubricants. The dispersant mixture is further post-treated with small amount of dodecyl succinic anhydride to react with residual amino compounds to make monosuccinimide structures. The product imparts dispersancy and viscosity improvements to the lubricants and is particularly useful to prevent soot thickening especially for diesel engine oils.
3811 29 00		452865/2013	Additives for lubricating oils, — consisting of a C14-18 alpha-olefin epoxide, boric acid reaction product, — composed of more than 90 % by weight of borate esters which are a mixture of oligomeric borates and cyclic borates, such as 2-hydroxy-4-tetradecyl-1,3,2-dioxaborolane (CAS RN 84819-41-0), used as a concentrated additive friction modifier and anti-wear agent in the preparation of lubricants such as transmission fluids, gear oils and hydraulic fluids through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01 The product is an alkyl borate mixture reaction product of an epoxide and boric acid containing more than 90% by weight of borate esters which are a mixture of oligomeric borates and cyclic borates such as 2-hydroxy-4-tetradecyl-1,3,2-dioxaborolane (CAS RN 84819-41-0)
3811 29 00		452903/2013	Additives for lubricating oils, consisting of dialkyl phosphite with alkyl groups composed of a mix of: — C 18 monounsaturated, and — C 18 and C 16 saturated being a concentrated antioxidant, friction modifier and anti-wear agent used primarily in the preparation of lubricants such as gear oils and transmission fluids through a blending process (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: The product consists of dialkyl phosphite typically of more than 90% by weight, with alkyl groups composed of a mix of: - C 18 monounsaturated, and - C 18 and C 16 saturated. The product has a semi-solid form at room temperature
ex 3811 29 00	10	335304/2012	Additives for lubricating oils, consisting of reaction products of diphenylamine with branched nonene (CAS RN 36878-20-3 and CAS RN 27177-41-9), used as a concentrated additive for the manufacture	Amendment	DE FR	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany Oxidation inhibitor additive, intended to slow down the oxidation process and preventing the degradation of lubricants

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3811 90 00	30	314149/2012	of engine oils through a blending process Solution of a (dimethylamino)methyl-derivative of polyisobutylene phenol, containing by weight 10 % or more but not more than 19,9 % petroleum naphtha	Amendment	BE DE	APPLICANT OPPOSED	Round 1/1/2014: opposed by Germany Used to form performance enhancing fuel additives
3812 20 90		384672/2013	plasticizer, containing: — bis(2-ethylhexyl)-1,4-benzene dicarboxylate (CAS RN 6422-86-2) — more than 10 but not more than 60 % by weight of dibutyltereftalaat (CAS RN 1962-75-0)	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Mode of operation: Plasticizer is a unique plasticizer with attributes that increase PVC fusion rates over general purpose plasticizers, offer lower viscosity at ambient temperatures than DBT alone, as well as reduced viscosity build in plastisol applications >> Type of product in which it is to be incorporated: Multiple applications from adhesives for paper to coatings (plastisol applications)
3812 30 80		498854/2013	Light stabiliser containing: — α -[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- ω -hydroxypoly(oxy-1,2-ethanediyl) (CAS RN 104810-48-2); — α -[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- ω -[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly(oxy-1,2-ethanediyl) (CAS RN 104810-47-1); — polyethylene glycol of a weight average molecular weight (Mw) of 300 (CAS RN 25322-68-3) — bis (1,2,2,6,6-pentamethyl-4-piperidyl)sebacate (CAS RN 41556-26-7), and — methyl-1,2,2,6,6-pentamethyl-4-piperidyl sebacate (CAS RN 82919-37-7)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: The component, a liquid UV light stabilizer blend with very high thermal stability and permanence is used in water borne manufacturing systems for the manufacture of speciality coatings >> the manufacturing process being used: is a versatile light stabilizer, which can be used in a wide variety of clear and pigmented coating system. It particularly recommended >> what the finished product is: Used for the manufacture of industrial, automotive, wood, plastics and urethane coatings
ex 3812 30 80	50	329422/2011	Preparation consisting of poly-{{[6-[(1,1,3,3-tetramethylbutyl)-imino]-1,3,5-triazine-2,4-diyl][2-(2,2,6,6-tetramethylpiperidyl)-amino]-hexamethylene-[4-(2,2,6,6-tetramethylpiperidyl)-imino]] (CAS RN 71878-19-8) with an average chain length of less than 5 monomer units, and poly-(N-hydroxyethyl-2,2,6,6-tetramethyl-4-hydroxy-piperidyl succinate) (CAS RN 65447-77-0)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3812 30 80	85	1019088/2011	Mixture containing by weight: — 70 % or more but not more than 80 % of bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate (CAS RN 41556-26-7) and — 20 % or more but not more than 30 % of methyl-1,2,2,6,6-pentamethyl-4-piperidyl sebacate (CAS RN 82919-37-7)	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany Used as a liquid light stabiliser blend specifically for the manufacture of coatings.
3815 19 90		443748/2013	Catalyst in the form of spheres of a diameter of 4.2 mm or more but not exceeding 9 mm, consisting of a mixture of metal oxides containing predominantly oxides of molybdenum, nickel, cobalt and iron, on a support of aluminum oxide , for use in the manufacture of acrylic aldehyde	NEW	FR	APPLICANT	ROUND 2014-01-01: This product is a catalyst for oxidation reaction type. It allows to obtain the acrylic aldehyde (acrolein) by oxidation of propylene from the oxygen in the air and in the presence of water vapor. This reaction takes place in a gas phase
3815 90 90		384712/2013	Catalyst, consisting of a mixture of different alkylnaphthalene sulfonates, with alifatic hydrocarbon chains, containing 12 – 56 carbon atoms	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Commercial name: Nacure CD-serie >> Mode of operation: Reaction accelerator for silanol crosslinking of polymers containing silane groups and to provide superior hydrophobic resistance and compatibility. Reaction accelerator for crosslinked coating and baked enamels. >> Type of product in which it is to be incorporated: Masterbatch for electrical cable production. Catalytic preparation for industrial coatings.
3815 90 90		450780/2013	Catalyst, in the form of round rods with a length of 5 mm or more but not exceeding 8 mm, consisting of a mixture of metal oxides containing predominantly oxides of iron Molybdenum, even containing a charge of silicon dioxide, intended to be used in the manufacture of acrylic acid (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: >> Application : acrylic acid with end use for ethyl, methyl and butyl acrylates and superabsorbent polymer >> Commercial denomination : catalyst ACF-7
3823 19 30		343037/2013	Palm fatty acid distillate, whether or not hydrogenated, with free fatty acid content of at least 80 % for the manufacture of: — industrial monocarboxylic fatty acids of subheading 3823191090, — stearic acid of subheading 3823110090, — stearic acid of subheading 2915705000, — palmitic acid of subheading 2915704000, or — animal feed preparations of subheading	NEW	SE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Palm Fatty Acid Distillate (PFAD) and Hydrogenated Palm Fatty Acid Distillate (HPFAD)>> End-Use of products: The refined fatty acids are used in a large number of industrial applications and typically further processed into other chemicals such as fatty esters, fatty amines, metal soaps, fatty alcohols etc. The end users are typically found in the following segments: rubber and plastics, soap, candles, detergents, personal care, paper chemicals, lubricants and waxes

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3823 19 90		343026/2013	2309 Palm acid oils from refining for the manufacture of: — industrial monocarboxylic fatty acids of subheading 3823191090 — stearic acid of subheading 3823110090 — stearic acid of subheading 2915705000 — palmitic acid of subheading 2915704000 — animal feed preparations of subheading 2309	NEW	SE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination: High FFA CPO and/or Palm Acid Oil (depending on supplier and quality) >> End-Use of products: The refined fatty acids (AAK products) are used in a large number of industrial applications and typically further processed into other chemicals such as fatty esters, fatty amines, metal soaps, fatty alcohols etc. The end users are typically found in the following segments: rubber and plastics, soap, candles, detergents, personal care, paper chemicals, lubricants and waxes
3824 90 97		455068/2013	Additives for paints and coatings, consisting of mixed alkyl phosphoric ester acids, derived from the reaction of phosphoric anhydride with an alkylphenol in combination with polymeric polyols (CAS RN 84605-27-6), in an alcohol solvent	NEW	FR	APPLICANT	ROUND 2014-01-01: The product, a mixed phosphate ester acids derived from the reaction of phosphoric anhydride (P2O5) with a mixture of tertiary-amyphenol and a polymeric polyol (styrene/allyl alcohol copolymer) in xylene solvent. The aromatic solvent (xylene) is removed by stripping and replaced by isobutyl alcohol to ~ 30-35% by weight of the isobutyl alcohol. The product has a liquid form at room temperature
3824 90 97		498989/2013	Preparation consisting of — 50 % (+/- 2 %) of Bis-Alkoxylated Aluminum Chelates, — in an ink oil (white mineral) solvent, with a boiling point of 160°C or more but not more than 180 °C	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Designed to be used as a gelling agent for lithographic printing ink vehicles >> any trade name for it: Manalox 310 (Bis-Alkoxylated Aluminum Chelate Complex) >> the manufacturing process being used: Aluminium chelate is a component of the final ink product and acts as the solvent which is added before cooking, milling, mixing, and a thorough testing manufacturing process is carried out. >> relevant chemical or physical characteristics: Light yellow mobile liquid, Specific Gravity @ 25°C 0.95 – 0.97, Aluminum Content 4.9 - 5.3 %, Flash Point (PMCC) >200°F, Color (Gardner) 5 Maximum, FTIR Compares to standard >> what the finished product is: Lithographic printing ink
3824 90 97		366148/2013	Preparation containing: — 55 % or more but not more than 78 % of Dimethyl glutarate — 10 % or more but not more than 30 % of Dimethyl adipate; and — no more than 35 % of Dimethyl succinate	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: Diabasic ester can be used in a range of solvent applications, such as: Coatings; Cleaners; Paint Strippers; Foundry Core Binders; Recycling Solvent; Oilfield Chemicals; Agricultural Carrier Solvent; Adhesives; Polyester Polyols >> the manufacturing process being used: Dibasic ester can be imported in bulk ships, but more commonly it is moved by ISO container or drums. >> what the finished product is: Dibasic esters are mixtures of refined dicarboxylic dimethyl esters (dimethyl succinate, dimethyl glutarate, and dimethyl adipate)

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3824 90 97		366234/2013	Mixture containing by weight 85 % or more of Zinc Diacrylate and not more than 5 % by weight of 2,6-di-tert-butyl-alpha-dimethyl amino-p-cresol, in the form of powder	NEW	IE	APPLICANT	ROUND 2014-01-01: The material subject to this application is imported in powder form in 45.4kg boxes. The imported material is used as a curing coagent for elastomers
3824 90 97		498733/2013	Mixture, — containing by weight 25 % or more but not more than 50 % of a mixture of C15-18 tetramethylpiperidinyl esters (CAS 86403-32-9) — containing by weight not more than 20 % of other organic compounds — on a carrier of polypropylene (CAS 9003-07-0)	NEW	GB	APPLICANT	ROUND 2014-01-01 >> how the component is to be used: to extend the service life of coatings, adhesives and sealants >> the manufacturing process being used: to be blended with polymers >> what the finished product is: polymer
ex 3824 90 97	46	280/5/1996	Carboxylic acid anhydride based hardener for epoxide resin, in liquid form, of a specific weight at 25 °C of 1,15 g/cm ³ or more but not more than 1,20 g/cm ³	Amendment	FR FR IT	APPLICANT OPPOSED	Round 1/1/2014: opposed by Italy SH 2002: 3824 90 95 --> 3824 90 99 HS 2007, HS 2008
3826 00 10		343116/2013	Mixture of fatty acid methyl esters containing at least the following components: — 50 or more but not more than 58 % by weight of C8-FAME — 35 or more but not more than 50 % by weight of C10-FAME for use in the manufacture of agricultural chemistry, (animal and human) food ingredients, additives to lubricant and solvents in general as well as lampoil and firelighter component (1)	NEW	BE	APPLICANT	ROUND 2014-01-01: CE810 is hydrolyzed into C810 fatty acid, hydrogenated into CO810 fatty alcohol or fractionated into its composing chainlengths . Further down the value chain, end uses include agricultural chemistry, food ingredients, additives to lubricant and solvents in general
3826 00 10		343104/2013	Mixture of fatty acid methyl esters containing at least the following components: — 65 or more but not more than 75 % by weight of C12, — 21 or more but not more than 28 % by weight of C14, — 4 or more but not more than 8 % by weight of C16, for use in the manufacture of detergents and home and personal care products (1)	NEW	BE	APPLICANT	ROUND 2014-01-01 CE1214 is hydrogenated into a natural fatty alcohol via a high-pressure hydrogenation technology. Further along the value and manufacturing chain, fatty alcohol is derivatized (e.g. via ethoxylation and sulfation) to be used as key ingredient in detergents and home and personal care products produced and sold in the European Union
3826 00 10		343129/2013	Mixture of fatty acid methyl esters containing at least the following components: — 15 or more but not more than 32 % by	NEW	BE	APPLICANT	ROUND 2014-01-01 HCE is hydrogenated by high pressure processes into fatty alcohols. Further down the value chain, this fatty alcohol is formulated into personal care products, additives

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3901 10 90	30	265520/2011	weight of C16 — 65 or more but not more than 85 % by weight of C18 for use in the manufacture of detergents and home and personal cleaning products, agricultural chemistry, (animal and human) food ingredients, additives to lubricant and solvents in general as well as lampoil and firelighter component (1) Polyethylene granules, containing by weight 15 % or more but not more than 25 % of copper	Amendment	NL	APPLICANT	to lubricant and used as solvents in general Proposal for 1/1/2014 round: Amended description: EN: Polyethylene granules, containing by weight 10 % or more but not more than 25 % of copper NL: Polyethyleen in de vorm van korrels, bevattende 10 of meer doch niet meer dan 25 Gewichtspercenten Koper
ex 3903 90 90	30	272859/2011	Butadiene-styrene copolymer pellets with a melting point of 85 °C (±5 °C), containing by weight: — 2 % or more but not more than 4 % of tris(tribromophenyl) triazine, — 5 % or more but not more than 10 % of ethane-1,2-bis(pentabromophenyl), — 3 % or more but not more than 5 % of antimony trioxide	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Butadiene-styrene copolymer pellets or granules with a melting point of 85 °C (±5 °C), containing by weight: -2 % or more but not more than 4 % of tris(tribromophenyl) triazine, -5 % or more but not more than 10 % of ethane-1,2-bis(pentabromophenyl), -3 % or more but not more than 5 % of antimony trioxide Hungarian version: Butadién-sztirol-kopolimer pellet vagy granulátum 85 °C (±5 °C) olvadásponttal, mely tartalmaz -legalább 2, de legfeljebb 4 tömegszázalék trisz(tribrómfenil)-triazint, - legalább 5, de legfeljebb 10 tömegszázalék etán-1,2-bisz(pentabrómfenil)-t, -legalább 3, de legfeljebb 5 tömegszázalék antimon-trioxidot
3905 30 00		451176/2013	Vinyl alcohol containing unhydrolysed acetate groups - methylenebutanedioic sodium salts copolymer (CAS RN 122625-12-1) , of a kind used for the manufacture of thermal paper (1)	NEW	FR	APPLICANT	ROUND 2014-01-01: PVA KL-318 / Use for our Thermal Paper production
3907 20 11		498820/2013	Polyoxyethylated-12-hydroxystearic acid (CAS RN 70142-34-6)	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used: For use as a dispersing agent in the manufacture of dyestuffs and pigments >> any trade name for it: PEG-30 dipolyhydroxystearate >> the manufacturing process being used: dyestuffs and pigment manufacturing >> relevant chemical or physical characteristics: Liquid, colour dark brown, this is a polymer additive >> what the finished product is: Dyestuffs and Pigments
3907 20 99		313246/2013	N-Hydroxysuccinimidyl ester of bis-(methoxypoly(ethylene glycol) (MW 20 000) modified lysine (PEG2NHS40K)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial name: PEG2NHS40K >> Synonym: N-Hydroxysuccinimidyl ester of bis-(methoxypoly(ethylene glycol) MW 20 000) modified lysine >> Description

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3907 40 00	10	273221/2011	Polycarbonate pellets: — containing 7 % or more but not more than 15 % by weight of non halogen flame retardant, and — with a specific gravity of 1,20 (±0,01)	Amendment	HU	APPLICANT	of function: Reagent for pegylation of proteins >> End-use of imported product: Manufacture of pegylated pharmaceutical biotechnological substance Proposal for 1/1/2014 round: Amended description: Polycarbonate pellets or granules: -containing not more than 15 % by weight of non halogen flame retardant, and -with a specific gravity of 1,20 (±0,01) Hungarian version: Polikarbonát pellet vagy granulátum, mely: -legalább 7, de legfeljebb 15 tömegszázalék nem-halogén égésgátlót tartalmaz, és -fajlagos tömege 1,20 (±0,01)
ex 3907 40 00	20	273186/2011	Polycarbonate pellets with a specific gravity of 1,32 (±0,03), containing 20 % (±5 %) of glass fibre	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Polycarbonate pellets or granules with a specific gravity of 1,32 (±0,03), containing 20 % (±5 %) of glass fibre Hungarian version: Polikarbonát pellet vagy granulátum 1,32 (±0,03) fajlagos tömeggel, mely 20 % (±5 %) üvegszálat tartalmaz
ex 3907 40 00	30	273061/2011	Polycarbonate pellets with a specific gravity of 1,18 or more but not more than 1,25, containing by weight: — 77 % or more but not more than 90 % of polycarbonate, — 8 % or more but not more than 20 % of phosphoric acid ester, — 0,1 % or more but not more than 1 % of anti-oxidant, and whether or not containing 1 % or more but not more than 5 % of flame retardant	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Polycarbonate pellets or granules with a specific gravity of 1,18 or more but not more than 1,25, containing by weight: -77 % or more but not more than 90 % of polycarbonate, -8 % or more but not more than 20 % of phosphoric acid ester, -0,1 % or more but not more than 1 % of anti-oxidant, and whether or not containing 1 % or more but not more than 5 % of flame retardant Hungarian version: Polikarbonát pellet vagy granulátum legalább 1,18, de legfeljebb 1,25 fajlagos tömeggel, mely tartalmaz: -legalább 77, de legfeljebb 90 tömegszázalék polikarbonátot, -legalább 8, de legfeljebb 20 tömegszázalék foszforsav-észtert, -legalább 0,1, de legfeljebb 1 tömegszázalék antioxidáns, és legalább 1 %, de legfeljebb 5 % égésgátló tartalommal is
ex 3907 40 00	50	273032/2011	Polycarbonate resin, with: — a specific gravity of 1,20 (±0,05), — a heat deflection temperature of 146 °C (±3 °C) at 4,6 kgf/cm ² , and — a melt flow index of 20 (±10) g/10 min at 300 °C/1,2 kg	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Polycarbonate resin, pellets or granules, with: -a specific gravity of 1,20 (±0,05), -a heat deflection temperature of 146 °C (±3 °C) at 4,6 kgf/cm ² , and -a melt flow index of 20 (±10) g/10 min at 300 °C/1,2 kg Hungarian version: Polikarbonát gyanta, pellet vagy granulátum, melynek: -fajlagos tömege 1,20 (±0,05), -lehajlási hőmérséklete 146 °C (±3 °C) 4,6 kp/cm ² -nél, és -folyásindexe 20 (±10) g/10 perc 300 °C/1,2 kg-nál
ex 3907 40 00	60	273158/2011	Polycarbonate acrylonitrile-butadiene-styrene pellets with specific gravity of 1,20 (±0,05),	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Polycarbonate acrylonitrile-butadiene-styrene pellets or

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3907 60 80	40	276918/2011	containing by weight: — 65 % or more but not more than 90 % of polycarbonate, — 5 % or more but not more than 15 % of acrylonitrile-butadiene-styrene, — 5 % or more but not more than 20 % of phosphoric acid ester and, — 0,1 % or more but not more than 5 % of anti oxidant Poly(ethylene terephthalate) pellets: — with a specific gravity of 1,23 or more but not more than 1,27 at 23° C, and — containing not more than 10 % by weight of other modifiers or additives	Amendment	HU	APPLICANT	granules with specific gravity of 1,20 (±0,05), containing by weight: -65 % or more but not more than 90 % of polycarbonate, -5 % or more but not more than 15 % of acrylonitrile-butadiene-styrene, -5 % or more but not more than 20 % of phosphoric acid ester and, -0,1 % or more but not more than 5 % of anti oxidant Hungarian version: Polikarbonát akrilnitril-butadién-sztirol pellet vagy granulátum 1,20 (±0,05) fajlagos tömeggel, mely tartalmaz: -legalább 65, de legfeljebb 90 tömegszázalék polikarbonátot, -legalább 5, de legfeljebb 15 tömegszázalék akrilnitril-butadién-sztirolt, - legalább 5, de legfeljebb 20 tömegszázalék foszforsav-észtert, és -legalább 0,1, de legfeljebb 5 tömegszázalék antioxidánst Proposal for 1/1/2014 round: Amended description: Poly(ethylene terephthalate) pellets or granules: -with a specific gravity of 1,23 or more but not more than 1,27 at 23° C, and -containing not more than 10 % by weight of other modifiers or additives Hungarian version: Poli(etilén-tereftalát) pellet, vagy granulátum, mely -23 °C-on legalább 1,23, de legfeljebb 1,27 relatív sűrűségű, és -legfeljebb 10 tömegszázalék arányban egyéb módosítószert vagy adalékanyagot tartalmaz
ex 3907 99 90	15	329407/2011	Poly[1-(2'-hydroxyethyl)-2,2,6,6-tetramethyl-4-hydroxy-piperidylsuccinate]	Amendment	DE GB	OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany
3909 40 00		341685/2013	Polymer in powder composed by — Phenolic resin 85 % ±5 by weight (CAS No 9003-35-4) — Phenol 3 % ±2 by weight (CAS No 108-95-2) — Hexamethylenetetramine 10 % ±5 by weight (CAS No 100-97-0)	NEW	IT	APPLICANT	ROUND 2014-01-01 Commercial name: SUMILITERESIN PR-50064 This polymer is produced with a particular process and used in low metallic content formula. The combination of its molecular weight distribution and its pre-crosslinking of the catalyst attributes specific tribological characteristics. The European polymers don't allow, for our product, to achieve the tribological performances requested by our customers
3910 00 00		313252/2013	Passivating varnish in the form of a silicon in primary form, to protect edges and prevent short circuits in semiconductor devices	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial name: KJR-9060AWE >> Intended use of the imported product: The varnish is used to protect edges and prevent short circuits in thyristor and diode components
ex 3911 10 00	81	1204/2008	Non-hydrogenated Hydrocarbon Resin, obtained by polymerization of C-5 to C-10 alkenes, cyclopentadiene and dicyclopentadiene, with a Gardner Colour of more than 10 for the pure product or with a Gardner Colour of more than 8 for	Amendment	BE NL	APPLICANT	Proposal for 1/1/2014 round: New text description proposed: Non-hydrogenated Hydrocarbon Resin, obtained by polymerization of: • more than 75% by weight C-5 to C-12 cycloaliphatic alkenes and • more than 10% but not more than 25% by weight aromatic alkenes yielding a hydrocarbon resin

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
			the 50 % solution by volume in toluene (as determined by the ASTM method D6166)				with: • an iodine value of more than 120 and • a Gardner Colour of more than 10 for the pure product or • a Gardner Colour of more than 8 for a 50% solution by weight in toluene (as determined by the ASTM method D6166). 1.1.2013 Round: possible text amendment, suggestion to delete the reference "and aromatic olefins"
3911 90 19		313405/2013	Phenol, 4,4'-sulfonylbis-, polymer with 1,1'-sulfonylbis[4-chlorobenzene] (CAS RN 25608-63-3)	NEW	IT	APPLICANT	ROUND 2014-01-01: >> commercial denomination: Veradel® (PESU) >> intended use: Adhesives; Coating; Film; Membranes, components of electric/electronic equipment/appliances
3911 90 19		313426/2013	Methanone, bis(4-fluorophenyl)-, polymer with 1,4-benzenediol (CAS RN 39119019)	NEW	IT	APPLICANT	ROUND 2014-01-01 >> commercial denomination: Ketaspire® (PEEK) >> intended use: Production of films; Industrial Applications; Oil/Gas Applications; Aircraft Applications; Automotive Applications; Electrical/Electronic Applications; Profiles; Rods; Sheet; Tubing
ex 3911 90 99	70	295966/2011	Aqueous solution containing by weight: — 30 % or more but not more than 40 % of poly-4-vinylpyridine-N-oxide, — 0,1 % or more but not more than 4 % of isonicotinic acid-N-oxide, — 0,1 % or more but not more than 3,5 % of sodium sulphate, — 0,1 % or more but not more than 2 % of 4-acetylpyridine-N-oxide	Amendment	BE DE	APPLICANT OPPOSED	Round 1/1/2014: opposed by Germany
3912 90 90		363312/2013	Hydroxypropyl methylcellulose acetate succinate (CAS RN 71138-97-1)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Intended use of the imported product: functional pharmaceutical auxiliary substance, used in the production of medicine >> End-use: finished medicinal products for the treatment of respiratory diseases
3913 10 00		311124/2013	Extract from brown seaweed plants (CAS RN 9005-38-3)	NEW	DK	APPLICANT	ROUND 2014-01-01: - E400 Alginic acid - E401 Sodium Alginate --E402 Potassium Alginate - E403 Ammonium Alginate - E404 Calcium Alginate - E405 Propane – 1,2 Diol Alginate // - For thickening and gelling in foodstuff // - As additives in cakes, Pet Food and processed meat products
3915 90 80		369254/2013	Polyethylene terephthalate in granule (chip) form having the following properties: — intrinsic Viscosity of a minimum value	NEW	IE	APPLICANT	ROUND 2014-01-01: Polyester (PET) is produced from PTA and MEG. Wellman Intl purchase large volumes of off spec PET polymer for use in polyester fibre manufacturing at Kells,

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3916 90 10		384433/2013	<p>of 0.50 and but not exceeding 0.60 decalitres per gram</p> <ul style="list-style-type: none"> — melting Point within the range of 245 to 255 degrees celsius — colour B value of a minimum of -1.0 but not exceeding 2.0 — moisture Content of a maximum weight % of 1.5 <p>for use in the manufacture of polyester fibre (1)</p> <p>Rods or blocks with cellular structure, consisting of:</p> <ul style="list-style-type: none"> — polyamide-6 or poly(epoxy anhydride) — whether or not containing 7 % by weight or more but not more than 9 % by weight of polytetrafluoroethylene — 10 % by weight or more but not more than 25 % by weight of inorganic fillers 	NEW	NL	APPLICANT	<p>in Co. Meath. We use post-consumer PET flake and “B-grade” or “off-class” PET resin to manufacture polyester fibre for use in personal hygiene products and automotive end uses</p> <p>ROUND 2014-01-01: >> Commercial name: Hytac Material >> Packaging: Pallet with stretch wrap >> Mode of operation: Thermoplastic plugassist material for thermoforming. Using the composition of CMT, undesirable characteristics diminish or are removed compared to thermoset materials >> Type of product in which it is to be incorporated: Thermoforming molds</p>
ex 3919 10 80 ex 3919 90 00	70 75	276949/2011	<p>Rolls of polyethylene foil:</p> <ul style="list-style-type: none"> — self-adhesive on one side, — of a total thickness of 0,025 mm or more, but not more than 0,09 mm, — of a total width of 60 mm or more, but not more than 910 mm, <p>of a kind used for the protection of the surface of products of headings 8521 and 8528</p>	Amendment	HU	APPLICANT	<p>Proposal for 1/1/2014 round: Amended description: Rolls of polyethylene foil: -self-adhesive on one side, -of a total thickness of 0,025 mm or more, but not more than 0,09 mm, - of a total width of 60 mm or more, but not more than 1110 mm, of a kind used for the protection of the surface of products of headings 8521 or 8528 Hungarian version: Poliétilén fólia tekercsben, mely: -egyik oldalán öntapadó, -legalább 0,025, de legfeljebb 0,09 mm teljes vastagságú, -legalább 60, de legfeljebb 1110 mm teljes szélességű, a 8521 vagy a 8528 vtsz. alá tartozó termékek felületének védelmére történő használatra</p>
3919 90 00		369146/2013	<p>Optical grade film of a minimum thickness of 0.36 mm, consisting of the following:</p> <ul style="list-style-type: none"> — an embossed protective polyester layer — a caprolactone-cyclohexylene isocyanate copolymer layer — a pressure sensitive adhesive <p>and covered on one side with a release liner</p>	NEW	IE	APPLICANT	<p>ROUND 2014-01-01: The commercial denomination of this product is entrotech iS100. It is imported in rolls of varying widths of 49-60 inches. Manufacturing process is as follows: Cut to size for the various products & embossed as required by graphic designers. The finished product is used as invisible shields for mobile devices (Screen Protectors)</p>
3920 99 28		343071/2013	<p>Transparent polyurethane film metalized on one side:</p> <ul style="list-style-type: none"> — with a gloss of more than 90 degrees according to ASTM D2457 — covered on the metalized side with a heat bonding adhesive layer — covered on the other side with a 	NEW	BE	APPLICANT	<p>ROUND 2014-01-01 The material is put up in rolls (width 900mm x 1.100m length) when imported from Japan. Mode of operation after import is that the material is cut in dimensions for the end users in Hilden Germany. After this the converted material is sent to France where it is laminated to a substrate. After converting the material into the right roll size it will be delivered to the customers. The FPO-8100J PU chrome film</p>

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3920 99 28		313276/2013	<p>protective poly(ethylene terephthalate) film</p> <p>— with a total thickness of more than 204 but not more than 244 µm</p> <p>Polyether imide sheets, in rolls, with</p> <p>— a thickness of 7 (± 2), 8 (± 2), 10 (± 2) or 12 (± 2) µm</p> <p>— a width of 480 (-0/+2) or 530 (-0/+2) mm</p> <p>— a tensile strength at break of 78 MPa or more (as determined by JIS C-2318 for a film thickness of 50 µm)</p> <p>— an elongation at break of 50 % or more (as determined by JIS C-2318 for a film thickness of 50 µm)</p> <p>— a glass transition point (Tg) of 226 °C</p> <p>— a continuous service temperature of 180 °C (as determined by UL-746 B for a film thickness of 50 µm)</p> <p>— a flammability of VTM-0 (as determined by UL 94 for a film thickness of 25 µm)</p>	NEW	AT	APPLICANT	<p>provides a number of desirable features for the surface decoration of exterior trims, seals and closures applied in and around the glazing openings of motor vehicles. The Exterior Trim Film offers excellent chrome appearance. Because of the flexible and formable film properties, it can be stretched and bended in the converting process</p> <p>ROUND 2014-01-01 Trade name „SUPERIO-UT Type F“ SUPERIO-UT is a polymer that distinguishes itself from standard material by outstanding properties. It has a very high upper short-term application limit, is highly thermally durable, highly flame resistant, resistant to chemicals and permanently resilient to dynamic mechanical stress. The area of application ranges from electrical isolation to film solutions for dynamic systems</p>
ex 3920 99 28	60	277026/2011	<p>Silicone tape, plate or strip:</p> <p>— of a total thickness of 2,5 mm or more, but not more than 8,8 mm,</p> <p>— of a total width of 12 mm or more, but not more than 65 mm,</p> <p>for use in the manufacture of products of headings 8521 and 8528 (1)</p>	Amendment	HU	APPLICANT	<p>Proposal for 1/1/2014 round: Amended description: Silicone tape, plate or strip: -of a total thickness of 2 mm or more, but not more than 9 mm, -of a total width of 12 mm or more, but not more than 65 mm, for use in the manufacture of products of headings 8521 or 8528 (1) Hungarian version: Szilikon szalag, lap vagy csík, melynek -teljes vastagsága legalább 2 de legfeljebb 9 mm, -teljes szélessége legalább 12, de legfeljebb 65 mm, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)</p>
3921 90 90		313302/2013	<p>Film of a (polyvinyl)chloride-copolymer</p> <p>— containing by weight 45 % or more fillers</p> <p>— on a support</p> <p>[for use in the manufacture of decorative laminated films]</p> <p>(1)</p>	NEW	AT	APPLICANT	<p>ROUND 2014-01-01: Trade name: AIRDEC ER The film is used for the production laminated sheets for covering of aircraft storage pins, lavatory walls, sidewalls etc.</p>
ex 3923 10 00	10	1010631/2011	<p>Photomask compacts:</p> <p>— consisting of antistatic materials or</p>	Amendment	GB	APPLICANT	<p>Proposal for 1/1/2014 round: Requested amended description: Photomask or wafer compacts: —consisting of antistatic</p>

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
3926 90 97		371585/2013	blended thermoplastics proving special electrostatic discharge (ESD) and outgassing properties, — having non porous, abrasion resistant or impact resistant surface properties, — fitted with a specially designed retainer system that protects the photomask from surface or cosmetic damage and — with or without a gasket seal, of a kind used in the photolithography production to house photomasks	NEW	HU	APPLICANT	materials or blended thermoplastics proving special electrostatic discharge (ESD) and outgassing properties, —having non porous, abrasion resistant or impact resistant surface properties, —fitted with a specially designed retainer system that protects the photomask or wafers from surface or cosmetic damage and —with or without a gasket seal, of a kind used in the photolithography or other semiconductor production to house photomasks or wafers
ex 3926 90 97 ex 7020 00 10 ex 7326 90 98 ex 7616 99 90	21 10 40 77	977954/2011	Part of car radio front panel: — die-cast decoration element made of polycarbonate resin, — coated with a blend of silver-colour acrylic paint containing acetic acid butyl ester, acetic acid ethyl ester and methyl benzene and of a diluent containing acetone, butyl alcohol, diacetone alcohol and ethylene glycol monobutyl ether, and — coated with transparent scratch-resistant paint containing Acetic acid butyl ester, methyl benzene, ethyl methyl ketone, isopropyl alcohol, sec-butyl alcohol and diacetone alcohol	Amendment	CZ PL	APPLICANT OPPOSED	ROUND 2014-01-01: The product is a die-cast plastic part, coated by special vacuum technique with a scratch-resistant layer and in the required colour. The third country manufacturer first applies silver-colour paint and then a second layer, a finish coating of transparent paint
4107 12 91		1069985/2012	Bovine hide leather, with: — a thickness of 1,1 mm or more but not more than 1,7 mm,	Amendment	AT	OPPOSED	Proposal for 1/1/2014 round: 1/Amended description: TV or monitor pedestal stand with metal upper part for fixation and stabilization of TV or monitor cabinet case/body Hungarian version: Televízió- vagy monitor-állvány lábázat, a televízió vagy monitor készülékház rögzítését és stabil helyzetét biztosító fém felső résszel 2/ the suspension is opposed by PL ROUND 2013-07-01 - SK // CZ // UK: request for change of both coding and description: > proposal for codes: (remains unchanged: 7326 9098 40,) additionally 3926 9097 and 7020 0010 > proposal for new description: "TV pedestal stand with bracket for fixation and stabilization of TV cabinet case/body"
				Amendment	AT	OPPOSED	ROUND 2013-07-01: The stitched cuttings are fitted onto the inside of luxury cars of worldwide brands

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
5503 20 00		1053621/2012	<ul style="list-style-type: none"> — a strength of 8 MPa or more, — a flammability of not more than 80 mm/min, and — surface finished with colouring for the manufacture of car seats and car interior body parts (1) Hollow staple fibre: <ul style="list-style-type: none"> — with two different shrinking polyesters, — with spiral formed crimp, and — coated with silicone 	Amendment	AT TR TR TR TR TR	APPLICANT OPPOSED OPPOSED OPPOSED OPPOSED OPPOSED	Round 1/1/2014: Rollover from Round 2013/7 into Round 2014/1 ROUND 2013-07-01: Use for the production of sleeping bags
5603 14 90		383984/2013	Non-wovens, consisting of PET spun bonded media, of weight of 160 g/m ² or more but not more than 300 g/m ² . Can be laminated on one side with membrane or membrane + aluminum	NEW	DK	APPLICANT	ROUND 2014-01-01: Product Description: Filter media for dry filtration. Function: Filtering of dust and particles. Usage: Intended to filter products
ex 6805 10 00 ex 6805 20 00 ex 6805 30 00	10 10 10	912/05	Abrasive in the form of identically shaped particles on a support	Amendment	BE IT IT	APPLICANT OPPOSED OPPOSED OPPOSED	Round 1/1/2014: opposed by Italy trade name : 3M Trizact Abrasives
6814 10 00		313325/2013	Mica paper on rolls, whether or not calcined, for use in the manufacture of insulation products for high voltage applications (1)	NEW	AT	APPLICANT	ROUND 2014-01-01: Trade name „Mica paper“ The mica paper is used in the electrical high voltage industry as high quality insulation material. The outstanding properties which predestine this material for this use are high dielectric strength, impregnability with duroplastic resins, and in first line high resistance against electrical spark discharge (partial discharge), which occurs in high voltage applications. These properties of the mica paper depend in first line on the raw materials used (silicate mixture depending on the mining site) and on the details of the production process (thermal pre-treatment, size distribution of the mica platelets, aspect/ratio, sedimentation of the platelets during the paper process etc)

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
6814 10 00		313315/2013	Mica Paper on rolls, whether or not calcined, reinforced with aramid fibres	NEW	AT	APPLICANT	ROUND 2014-01-01 Trade name „Mica paper“ The sheets/rolls are used for the production of insulation materials for high voltage applications
ex 6909 19 00	80	277054/2011	Ceramic heat sinks, containing by weight: — 66 % or more of silicon carbide, — 15 % or more of aluminium oxide for maintaining the operating temperature of transistors, diodes and integrated circuits in products of headings 8521 and 8528 (1)	Amendment	AT HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Ceramic heat sinks, containing by weight: -66 % or more of silicon carbide, -15 % or more of aluminium oxide for maintaining the operating temperature of transistors, diodes and integrated circuits in products of headings 8521 or 8528 Hungarian version: Kerámia hűtőborda, amely tartalmaz: -legalább 66 tömegszázalék szilícium-karbidot, -legalább 15 tömegszázalék alumíniumoxidot, a 8521 vagy a 8528 vtsz. alá tartozó termékekben lévő tranzisztorok, diódák és integrált áramkörök üzemi hőmérsékletének fenntartásához
7009 10 00		363345/2013	electrochromic (auto-dimming) glass for motor vehicle mirrors (both interior and exterior)	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: electrochromic glass for interior and exterior mirrors on motor vehicles >> Mode of operation: auto-dimming mirror glass >> Intended use: Fitted to exterior and interior mirrors on motor vehicles >> Name of product manufactured from the imported product: exterior and interior mirrors for motor vehicles >> End-use of imported product: fitted to motor vehicles
7009 91 00		372509/2013	Glass for interior rear-view mirrors in cars: — with adhesive tape Tesa or with hot-melt adhesive (adhesive layer to prevent breaking), — coated with chrome at the back, — with protective paper	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Prismatic glass (“Prizma“) >> Mode of operation: Prismatic glass is used to manufacture interior rear-view mirrors in cars. Due to its adjustability (day and night mode), it is possible to change the angle of reflection of the reflex layer which significantly reduces the reflection of lights. Driving is thus becoming safer. Hot-melt glass increases break-resistance of the mirror glass. >> Type of product in which it is to be incorporated: The prismatic glass is included in adjustable interior rear-view mirrors in passenger vehicles.
7009 91 00		372546/2013	Glass for interior rear-view mirrors in cars: — with chrome coating, — glued with a metal electrode line, — with an electrochromatic layer inside providing automatic darkening	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Electrochromatic glass (EC glass) >> Mode of operation: The EC Glass is a type of glass used in interior rear-view mirrors in cars. A metal electrode line glued around is a part of the EC glass. Electrochromatic layer provides automatic dimming according to the intensity of the incident light, thus preventing blinding a driver. Driving at night therefore becomes safer.
7019 32 10		372402/2013	Fiberglass Mat in rolls with the diameter of 2.3m, containing:	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Fiberglass Mat, Fiberglass Roll >> Mode of operation: Fiberglass Mat is

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
7202 41 90		371465/2013	<ul style="list-style-type: none"> — Fiber Glass Continuous (70-90 %), — Urea-Formaldehyde polymer (10-30 %), — Styrene-Butadiene Acrylate Copolymer (1-5 %), — Formaldehyde (&lt; 0.1 %), used for asphalt roof shingles manufacturing	NEW	CZ	APPLICANT	made of continuous fiber glass and wound into JUMBO rolls >> Intended use of the imported product: Fiberglass Mats are the bearing element of roof shingles due to the high level of their stability and un-changeability in terms of the impact of temperature. The IKO shingles are made of oxidized asphalt with the Fiberglass Mat. Coating of the IKO asphalt shingles is made of stone finish in different color treatments.
		371465/2013	Ferro-chromium containing by weight: <ul style="list-style-type: none"> — more than 6 % of carbon, — 65 % or more of chromium, — not more than 0.03 % of titanium 	NEW	CZ	APPLICANT	ROUND 2014-01-01: Ferrochrome High Carbon - FeCr HC. Material with low Titanium content (Ti). Content of Ti max 0,03 % used in production of special steel grades, spring steel and tool steel. The other characteristics of material produced by Kazchrome is high Cr content, low Si content and low other impurities like Phosphorus and Sulfur
7410 21 00		362753/2013	Plates, rolls and sheets of synthetic or artificial resin, with a maximum thickness of not more than 25 µm, coated on both sides with a copper film with a maximum thickness of 0.15 mm, with a minimum capacitance of 700 pF/inch ² , for use in the manufacture of circuit boards (1)	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial name: Capacitance layer >> Mode of operation: Basic material in the manufacture of capacitance layers. After the surface has been cleaned, the material is coated with photoresist, exposed and then developed. Lastly, exposed copper areas of the laminate are removed by etching and any remaining resist is stripped away. One or more of these treated layers are used in laminating multilayer circuit boards. >> Intended use: Basic material for the production of printed circuit boards >> End-use of imported product: Printed circuit boards
7410 21 00		362769/2013	Plates, rolls and sheets: <ul style="list-style-type: none"> — made of at least one layer of woven glass fibre, impregnated with a fire-retardant artificial or synthetic resin and with a glass transition temperature (T_g) of more than 170°C (according to IPC-TM-650, method 2.4.25), — coated on one or both sides with a copper film with a maximum thickness of not more than 0.15 mm, for use in the manufacture of circuit boards (1)	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial name: Copper laminate >> Synonyms: Base material for printed circuit boards >> Mode of operation: Basic material in the manufacture of layers. After the surface has been cleaned, the copper laminate is coated with photoresist, exposed and then developed. Lastly, exposed copper areas of the laminate are removed by etching and any remaining resist is stripped away. One or more of these treated layers are used in laminating multilayer circuit boards >> Intended use: Basic material for the production of printed circuit boards >> End-use of imported product: Printed circuit boards
7419 99 90		362789/2013	Copper base plate, containing by weight 95 % or more of copper, for use as a heat sink in the manufacture of IGBT modules	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial name: Base Plate HP (Hybrid Pack) >> Mode of operation: Transfer away of heat generated during operation of the IGBT module >> Intended use of the imported product: The heat sink is incorporated in IGBT modules, Hybrid Pack2 series. See the following link for information on the MIM process used to manufacture the base plate: >> End use of the finished product: Electronic

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
7601 20 20		275125/2013	< wordng of CN 2013: > Unwrought aluminium \ aluminium alloys \ slabs and billets	NEW	EU	APPLICANT	semiconductor switch in the following applications: automotive industry, high-performance converters, hybrid electric vehicles, hybrid utility vehicles, motor-drive mechanisms ROUND 2013-07-01: Slabs and billets made of unwrought aluminium alloys
ex 7601 20 20 ex 7601 20 80	10 10	1073/2007	Sheets and billets of secondary aluminium alloy containing lithium	Amendment	FR	APPLICANT	2014-01-01 (renewal/rollover) re-discussion about wording and structure of the SUSP 1.1.2013 CN changed, two new codes created: 7601 20 20 10 and 7601 20 80 10
ex 7607 11 90	30	295829/2011	Laminated aluminium foil with: — 99 % or more of aluminium, — a silica and water glass free hydrophilic coating, — a total thickness of not more than 0,120 mm, — a tensile strength of 100 N/mm ² or more (as determined by test method ASTM E8), and — an elongation at break of 1 % or more	Amendment	BE IT IT TR TR TR	APPLICANT OPPOSED OPPOSED	Round 1/1/2014: opposed by Italy 1/7/2013 ROUND - IT objection
ex 8104 30 00	10	634961/2010	Magnesium powder: — of purity by weight of 98 % or more, — with a particle size of 0,2 mm or more but not more than 0,8 mm	Amendment	DE DE DE DE DE DE GB	OPPOSED OPPOSED OPPOSED OPPOSED OPPOSED OPPOSED APPLICANT	Round 1/1/2014: opposed by Germany The objection includes a "compromise proposal" with an amendment-description: Magnesium powder: - of purity by weight of 99.5 % or more, - with a particle size of 0,2 mm or more but not more than 0,8 mm The existing suspension could remain with this amended description from 01.01.2014 onwards. ROUND 2013-07-01: request for amendment by NL referring to description: "Magnesium powder: - of purity by weight of 97% or more, - with a particle size of 0,2 mm or more but not more than 0,8 mm, - whether or not containing dolomite and silicon oil as stabilizers"
ex 8109 20 00	10	726/1/1997	Non-alloy zirconium, in the form of ingots, containing by weight more than 0,01 % of hafnium, for use in the manufacture of tubes for the chemical industry(1)	Amendment	SE	APPLICANT	Proposal for 1/1/2014 round: Suggested new text description: Non-alloy zirconium, in the form of sponge or ingots, containing by weight more than 0,01 % of hafnium [for use in the manufacture of tubes, bars or ingots enlarged by remelting, for the chemical industry] SH 2002: 8109 20 00
ex 8305 20 00	10	874/05	Staples: — of a length of 28 mm,	Amendment	AT NL	APPLICANT	ROUND 2014-01-01 (resubmission/rollover): request of closing this suspension since it contains finished product

CN code	TAR IC	Reference Mail	Description	New or amendm ent request	Partner Position Country	Partner Position	Public Comments
8408 90 47		366170/2013	<ul style="list-style-type: none"> — unbent, packed in a plastic cartridge for use in copiers and printers resulting in a staple of a width of 12 mm (± 1 mm) and a depth of 8 mm (± 1 mm) (1) 	NEW	GB	APPLICANT	ROUND 2014-01-01: >> how the component is to be used, Used in the assembly of fork-lift trucks >> the manufacturing process being used, Assembly >> what the finished product is Fork-lift trucks
8411 99 00		371591/2013	<p>Spiral-shaped gas turbine component, of a kind used in turbochargers:</p> <ul style="list-style-type: none"> — of a stainless alloy consisting of either chromium, nickel, niobium, tungsten, iron, silicon, manganese, carbon, magnesium, sulphur or chromium, nickel, niobium, tungsten, sulphur, phosphorus, carbon, silicon, manganese; — with a heat-resistance of not more than 1050°C; — with a diameter of 100 mm or more, but not more than 200 mm; — with a height of 100 mm or more, but not more than 150 mm; — whether or not with engine exhaust manifold 	NEW	HU	APPLICANT	ROUND 2014-01-01: The turbine housing is a component of the turbocharger. The turbine housing transports the air to the turbine wheel, while increasing its energy through the spiral shape
8411 99 00		371587/2013	<p>Actuator for a single-stage turbocharger</p> <ul style="list-style-type: none"> — with built-in conducting horn and connecting sleeve; — of a stainless steel alloy consisting of iron, carbon, manganese, silicon, chromium, nickel and copper; — with conducting horns having an operating distance of 20 mm; — with a length of not more than 350 mm; — with a diameter of not more than 75 mm; — with a height of not more than 50 mm 	NEW	HU	APPLICANT	ROUND 2014-01-01: The difference of the pressure delivered from the engine causes the membrane in the actuator to apply pressure to the spring. As a result, the conducting horn is removed from its position, thereby regulating the gas flow on the turbine side of the turbocharger. The actuator's zero point can be calibrated by turning the nut on the threaded rod
ex 8414 59 20	40	170794/2010	Axial fan with an electric motor, of an output of not	Amend	CZ	APPLICANT	Proposal for 1/1/2014 round: Amended description: Axial fan

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
8414 90 00		371608/2013	more than 2 W, for use in the manufacture of products of heading 8528 (1) Spiral-shaped compressor housing — made of gravity die-cast aluminium with a composition of AlSi8Cu3 and complying with standard EN AC-46200-K/F; — with a diameter of 100 mm or more, but not more than 250 mm; — with a height of 40 mm or more, but not more than 200 mm; — with overall dimensions of 400 x 200 x 250 mm	ment NEW		APPLICANT	with an electric motor, of an output of not more than 2 W, for use in the manufacture of products of headings 8521 or 8528 (1) Hungarian version: Axiálventilátor elektromos motorral, legfeljebb 2 W leadott teljesítménnyel, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1) ROUND 2014-01-01: The compressor housing is one of the main components of the turbocharger. The compressor housing transports the air to the compressor wheel, while increasing its energy through the spiral shape
8424 90 00		384649/2013	Containers of poly(ethylene terephthalate), with a content of 50 ml or more but not more than 600 ml, equipped with a nozzle, of a kind used as a part of mechanical appliances for spraying liquids	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Commercial name: Polyethyleentereftalaat bags for aerosols >> Mode of operation: Proce: The aerosol is put on the line and the PET bag is placed in it. Then the bag is filled with bulkmaterial Then air is pumped in the aerosol around the bag to bring it under pressure. Then a spout is placed on the aerosol and then a cap. The aerosol is ready, can be packed in cartons and shipped. >> Type of product in which it is to be incorporated: A plastic bag that is fitted in an aerosol
8483 40 90		371597/2013	Epicyclic gearing, of a kind used in driving hand-held power tools with: — a rated torque of 25 Nm or more, but not more than 70 Nm, — standard gear ratios of 1:12.7 or more, but not more than 1:64.3	NEW	HU	APPLICANT	ROUND 2014-01-01: Epicyclic gearing is built in a hand-held power tool. It is used for torque and rotation transmission and conversion in hand tools. An epicyclic gearing may include the following various parts: gearwheel, shaft, underplate, spring, plastic housing, fixing elements. An epicyclic gearing converts and transmits rotational motion and torque from the electric motor towards the drive-out
8501 31 00		371604/2013	DC motor with commutator for driving hand-held power tools, with — an external diameter of 27.5 mm or more, but not more than 42.5 mm, — ratedspeed of 11,000 rpm or more, but not more than 23,200 rpm, — rated supply voltage of 3.6 V or more, but not more than 230 V, — an output power of not more than 529 W,	NEW	HU	APPLICANT	ROUND 2014-01-01: DC motors are built in in hand-held power tools (for example: screwdrivers), and drive assembled machines. DC motor can operate from battery as well as from mains power

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
8501 31 00		362814/2013	<ul style="list-style-type: none"> — free load current of not more than 3.1 A, — a maximum efficiency of 57 % or more DC motors, brushless, with: <ul style="list-style-type: none"> — an external diameter of 90 mm or more, but not more than 110 mm, — a rated speed of not more than 3680 rpm, — an output of 600 W or more at 80°C, but not more than 740 W at 2300 rpm, — a supply voltage of 12 V, — a torque of not more than 5.67 Nm, — a rotor position sensor, — an electronic star-point relay, and — for use with an electric power steering control module 	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial name: Brushless DC motor for use in electric power steering systems for vehicles >> Packaging: immediate packaging made of conductive plastic, outer packaging in cardboard, on a wooden pallet >> Intended use of the imported product: Use (incorporation) in electric power steering systems for vehicles >> Name of product manufactured from the imported product: Powerpack: Assembly consisting of a motor and control system for use in vehicle steering mechanisms (electric power steering control module)
ex 8504 40 82	50	276639/2012	Rectifier in a housing with <ul style="list-style-type: none"> — a rated power of not more than 250 W — an input voltage of 90 V or more, but not more than 305 V — a certified input frequency of 47 Hz or more, but not more than 440 Hz — a constant current output of 350 mA or more, but not more than 15 A — an inrush current of not more than 10 A — an operating temperature range of -40 °C or more, but not more than +85 °C, — suitable for driving of LED-illuminants 	Amendment	AT EU PL TR	APPLICANT OPPOSED	ROUND 2014-01-01 (resubmission/rollover): re-discussion of necessity of measure
8504 40 90		365642/2013	Drive Unit for industrial robot with: <ul style="list-style-type: none"> — one or six 3-phase motor outputs with maximum 3 x 32 A, — a main power input of 220 V AC or more, but not more than 480 V AC, or 280 V DC or more, but not more than 800 V DC — a logic power input of 24 V DC, — an EtherCat communication interface, — and a dimension of 150x140x120 mm or more, but not more than 335x430x179 mm 	NEW	SE	APPLICANT	ROUND 2014-01-01: Drive Units used in the control system for industrial robots. The Drive Units consist of an MDU (Main Drive Unit) and, depending on application, from zero up to three ADUs (Additional Drive Units). The Main Drive Unit contains the rectifier and inverters required for running the motors of a 6-axis robot. The additional Drive Unit is used when the robot controller also shall run other equipment in a robot application

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
8504 40 90		498767/2013	Transfer moulded semiconductor power module comprising; — Power transistors — Integrated circuits , — whether or not containing diodes and with or without thermistors — a circuit configuration — either containing a direct drive stage with an operating voltage of more than 600V — or containing a direct drive stage with an operating voltage of more than 600V and a rms current of more than 15.7A — or including one or more power factor correction modules	NEW	GB	APPLICANT	ROUND 2014-01-01: Semiconductor power modules provide an energy efficient and reliable means of inverting electricity supply within mainly white goods applications
8505 11 00		384924/2013	Articles in the form of a triangle, square or rectangle, intended to become permanent magnets after magnetization, containing neodymium, iron and boron, with dimensions: — a length of 15 mm or more but not more than 105 mm, — a width of 5 mm or more but not more than 105 mm, — a height of 5 mm or more but not more than 55 mm	NEW	NL	APPLICANT	ROUND 2014-01-01: >> Commercial name: Magnet >> Mode of operation: The unmagnetized magnets are magnetized. Then the magnets are (just like the magnetized magnets) glued next to each other on an iron plate. The magnets together form a magnetic field, which is part of a linear motor in the machine. >> Type of product in which it is to be incorporated: A lithography machine
8505 11 00		343278/2013	Disc with a diameter of not more than 90mm, whether or not containing a hole in the centre, consisting of an alloy of neodymium, iron and boron, covered with nickel, that after magnetisation is intended to become permanent magnet, of a kind used in car loudspeakers	NEW	PL	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Neodymium magnet >> Application and use: Articles (discs) intended to become permanent magnets after magnetisation (commonly referred to in commerce as: neodymium magnets) are used for the production of car loudspeakers.
8505 19 90		343054/2013	Non-magnetized permanent magnets of agglomerated ferrite having a remanence between 350 and 470 mT	NEW	BE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination : Ferrite Magnets >> Description of function : Purpose of magnet is to create a permanent magnetic field, wherein the to the speaker cone attached voice coil can move. When a current is running through the voice coil, cone will move up and down and will create sound waves. >> Use : After magnet has been glued between core plate and upper plate, created magnet system will be mounted at speaker body, where after also all other components can be assembled. Only after full mounting (see scheme below of woofer, magnet = green colored) magnet will be magnetized. >> Product and end-use : Magnet is used for manufacture of inbuilt loud speakers for automotive industry

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 8507 60 00	35	1095345/2012	Lithium-ion rechargeable batteries, with: <ul style="list-style-type: none"> — a length of 1 475 mm or more, but not more than 1 515 mm, — a width of 1 365 or more, but not more than 1 375 mm, — a height of 260 mm or more, but not more than 270 mm, — a weight of 320 kg or more, but not more than 330 kg, — a nominal capacity of 18,4 Ah or more, but not more than 130 Ah, — put up in packs of 12 or 16 modules 	Amendment	NL	APPLICANT	Proposal for 1/1/2014 round: Text amendment: Lithium-ion rechargeable batteries, with: •a length of 1475 mm or more, but not more than 1515 mm •a width of 935 mm or more, but not more than 1375 mm •a height of 260 mm or more, but not more than 270 mm •a weight of 320 kg or more, but not more than 330 kg •a nominal capacity of 18,4 Ah or more but not more than 130 Ah, •put up in packs of 12 or 16 modules ROUND 2013-07-01: The product is a rechargeable electric vehicle battery used for propulsion and operation of electric vehicles that may include; electric cars, trucks, and vans
8512 40 00		372488/2013	A heating foil for heating door mirrors on cars: <ul style="list-style-type: none"> — with two electrical contacts, — with an adhesive layer on both sides (on the side of the plastic holder of the mirror and on the side of the mirror glass), — with a protective paper film on both sides 	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Heating foil >> Mode of operation: The heating foil contains two electrical contacts carrying power supply. From both sides of the foil i.e. from the side of the plastic holder and from the side of the mirror glass is an adhesive layer to attach them to the other parts of the mirror. The foil also contains on both sides a protective paper film that helps to prevent damage. Such heated door mirrors quickly remove ice, which improves road safety. >> Type of product in which it is to be incorporated: The heating foil is a part of the external rear-view door mirrors of passenger vehicles.
ex 8525 80 19 ex 8525 80 91	31 10	1897/1/2003	Closed circuit television (CCTV) camera: <ul style="list-style-type: none"> — of a weight of not more than 0,1 kg, — whether or not contained in a housing, — of dimensions of not more than 405 mm × 315 mm, — with a single Charge-Couple-Device (CCD) or Complementary Metal-Oxide-Semiconductor (CMOS) sensor, — with effective pixels of not more than 5 megapixels, for use in CCTV surveillance systems -- 03.12.2012 - AT/DE -- Closed circuit television (CCTV) camera: <ul style="list-style-type: none"> — of a weight of not more than 5,9 kg, — whether or not contained in a housing, — of dimensions of not more than 405 mm × 315 mm, — with a single Charge-Couple-Device (CCD) or Complementary Metal-Oxide-Semiconductor (CMOS) sensor, 	Amendment	DE EU IE SE	APPLICANT CO-APPLICANT	ROUND 2014-01-01 (resubmission/rollover): request of closing this suspension since it contains finished product

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 8526 91 20 ex 8527 29 00	80 10	170226/2010	<p>— with effective pixels of not more than 5 megapixels, for use in CCTV surveillance systems (1) -- 2013/01 --</p> <p>Integrated audio module (IAM) with a digital video output for connection to an LCD touch screen monitor, interfaced over the Media Oriented Systems Transport (MOST) network and transported over the MOST High protocol, with:</p> <ul style="list-style-type: none"> — a printed circuit board (PCB) containing a Global Positioning System (GPS) receiver, a gyroscope, and a Traffic Message Channel (TMC) tuner, — a hard disk drive supporting multiple maps, — a HD radio, — a voice recognition system, — a CD and DVD drive, — Bluetooth, MP3 and USB input connectivity, — a voltage of 10 V or more but not more than 16 V, <p>for the use in the manufacture of vehicles in Chapter 87 (1)</p>	Amendment	CZ GB PT	APPLICANT	Proposal for 1/1/2014 round: amended text: Integrated audio module (IAM) with a digital video output for connection to an LCD touch screen monitor, interfaced over the Media Oriented Systems Transport (MOST) network and transported over the MOST High protocol, with or without -a printed circuit board (PCB) containing a Global Positioning System (GPS) receiver, a gyroscope, and a Traffic Message Channel (TMC) tuner, -a hard disk drive supporting multiple maps, -a HD radio, -a voice recognition system, -a CD and DVD drive, and including - Bluetooth, MP3 and USB input connectivity, -a voltage of 10 V or more but not more than 16 V, for the use in the manufacture of vehicles in Chapter 87 (1) ROUND 2013-07-01 - UK: request for amendment of goods description: bullet point 5 (a connection to an external CD and DVD drive) -> "connection to an external" should be removed
ex 8528 59 40	20	1326/1/2000	<p>Liquid crystal display colour video monitor having a DC input voltage of 7 V or more but not more than 30 V, with a diagonal measurement of the screen of 33,2 cm or less,</p> <ul style="list-style-type: none"> — either without housing, with back cover and mounting frame, — or with a housing specially designed for mounting, <p>suitable for the incorporation into goods of Chapters 84 to 90 and 94</p>	Amendment	DE EU EU	APPLICANT	ROUND 2014-01-01 (resubmission/rollover): request of closing this suspension since measure is already covered by 8529 9092 50
8529 90 49		343295/2013	<p>Front cabinet in the shape of a rectangular frame:</p> <ul style="list-style-type: none"> — of painted polystyrene or of painted aluminium alloy, — with a length of 450 mm or more but not more than 1917 mm, — with a width of 270 mm or more but not more than 1120 mm, <p>for use in the manufacture of goods falling within</p>	NEW	PL	APPLICANT	ROUND 2014-01-01: Front cabinet of dedicated tv set or monitor is joining to relative back cover, LCD or PDP module and others electronics modules, on a production line

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
8529 90 49		343367/2013	heading 8528 (1) Back Cover in the shape of a rectangle: — of polystyrene or of painted steel, — with a length of 450 mm or more but not more than 1 917 mm, — with a width of 270 mm or more but not more than 1 120 mm, for use in the manufacture of goods falling within heading 8528 (1)	NEW	PL	APPLICANT	ROUND 2014-01-01 Back cover of dedicated tv set or monitor is joining to relative front cabinet, on a production line
ex 8529 90 92	42	1804/59/2003	Heat sinks and cooling fins of aluminium, for maintaining the operating temperature of transistors and integrated circuits in television sets (1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Heat sinks and cooling fins of aluminium, for maintaining the operating temperature of transistors and integrated circuits in products of heading 8528 Hungarian version: Hőelvezető és hűtőbordák alumíniumból, a 8528 vtsz. alá tartozó termékekben lévő tranzisztorok és integrált áramkörök üzemi hőmérsékletének fenntartására
ex 8529 90 92	80	1075112/2012	Printed circuit board for backlight: — with LED diodes equipped with prisms, — whether or not with connector(s) fitted at one or both ends, to be incorporated in goods of heading 8528 (1)	Amendment	HU	APPLICANT	ROUND 2013-07-01: The LED board provides the background light for LED televisions
ex 8536 50 11	32	1804/49/2003	Mechanical tact switch for connecting electronic circuits, operating at a voltage of not more than 60 V and at a current strength of not more than 50 mA, for use in the manufacture of television sets(1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Mechanical tact switch for connecting electronic circuits, operating at a voltage of not more than 60 V and at a current strength of not more than 50 mA, for use in the manufacture of products of headings 8521 or 8528 (1) Hungarian version: Mechanikus érintőkapcsoló elektronikus áramkörök összekapcsolására, legfeljebb 60 V feszültséggel és legfeljebb 50 mA áramerősséggel működő, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8536 50 80	98	1804/48/2003	Mechanical push-button switch for connecting electronic circuits, operating at a voltage of 220 V or more but not more than 250 V and at a current strength of not more than 5 A, for use in the manufacture of television sets (1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Mechanical push-button switch for connecting electronic circuits, operating at a voltage of 220 V or more but not more than 250 V and at a current strength of not more than 5 A, for use in the manufacture of products of headings 8521 or 8528 (1) Hungarian version: Mechanikus nyomógombos kapcsoló elektronikus áramkörök összekapcsolására, legalább 220 V, de legfeljebb 250 V feszültséggel és legfeljebb 5 A áramerősséggel működő, a 8521 vagy a 8528 vtsz. alá tartozó termékek

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 8536 69 90	82	1128/2009	Modular jack connector for local area networks, integrating at least: — a pulse transformer, including a wide-band ferrite core, — a common mode coil, — a resistor, — a capacitor, for use in the manufacture of products falling within headings 8521 and 8528 (1)	Amendment	SK	APPLICANT	gyártásához (1) Proposal for 1/1/2014 round: Amended description: Modular socket or plug for local area networks, whether or not combined with other sockets, integrating at least: — a pulse transformer, including a wide-band ferrite core, — a common mode coil, — a resistor, — a capacitor, for use in the manufacture of products falling within headings 8521 or 8528 (1) Hungarian version: Moduláris dugasz vagy foglalat helyi számítógépes hálózathoz (LAN), más foglalattal kombinálva is, legalább a következő alkotóelemekkel: -impulzustranzformátor szélessávú vasmaggal, -közösmódusú tekercs, -ellenállás -kondenzátor a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8536 69 90	84	583862/2010	Universal serial bus (USB) female connector in a single or multiple form for connecting with other USB devices, for use in the manufacture of goods falling within headings 8521 and 8528 (1)	Amendment	CZ SK	CO-APPLICANT APPLICANT	Proposal for 1/1/2014 round: Amended description: Universal serial bus (USB) socket or plug in a single or multiple form for connecting with other USB devices, for use in the manufacture of goods falling within headings 8521 or 8528 (1) Hungarian version: Univerzális soros adatbusz (USB) dugasz vagy foglalat egy vagy több csatlakozási pont kialakítással USB eszközökhöz, a 8521 vagy a 8528 vtsz. alá tartozó áruk gyártásához (1)
ex 8536 69 90	85	277218/2011	Jacks, built into a plastic or metal housing, with no more than 8 pins, for use in the manufacture of products falling within headings 8521 and 8528 (1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: Socket or plug, built into a plastic or metal housing, with no more than 8 pins, for use in the manufacture of products falling within headings 8521 or 8528 (1) Hungarian version: Műanyag vagy fém burkolatba épített dugasz vagy foglalat, legfeljebb 8 tűvel, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8536 69 90	86	277218/2011	High-Definition Multimedia Interface (HDMI) type connectors, built into a plastic or metal housing, with 19 pins or 20 pins in 2 rows, for use in the manufacture of products falling within headings 8521 and 8528 (1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: High-Definition Multimedia Interface (HDMI) type socket or plug, built into a plastic or metal housing, with 19 pins or 20 pins in 2 rows, for use in the manufacture of products falling within headings 8521 or 8528 (1) Hungarian version: Műanyag vagy fém burkolatba épített HDMI típusú dugasz vagy foglalat, 2 sorban összesen 19 vagy 20 tűvel, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8536 69 90	87	277218/2011	D-Subminiature (D-sub) type connectors, built into a plastic or metal housing, with 15 pins in 3 rows, for use in the manufacture of products falling within headings 8521 and 8528 (1)	Amendment	HU	APPLICANT	Proposal for 1/1/2014 round: Amended description: D-Subminiature (D-sub) type socket or plug, built into a plastic or metal housing, with 15 pins in 3 rows, for use in the manufacture of products falling within headings 8521 or 8528

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 8536 70 00	10	297145/2011	Optical female connector, for use in the manufacture of goods falling within headings 8521 and 8528 (1)	Amendment	SK	APPLICANT	(1) Hungarian version: Műanyag vagy fém burkolatba épített D-sub típusú dugasz vagy foglalat, 3 sorban összesen 15 tűvel, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1) Proposal for 1/1/2014 round: Amended description: Optical socket or plug, for use in the manufacture of goods falling within headings 8521 or 8528 (1) Hungarian version: Optikai dugasz vagy foglalat, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8536 90 85	97	253795/2011	Secure Digital (SD) type memory card slot, push-push or push-pull type, for use in the manufacture of goods falling within headings 8521 and 8528 (1)	Amendment	CZ SK	APPLICANT APPLICANT	Proposal for 1/1/2014 round: Amended description: Secure Digital (SD) type memory card slot, push-push or push-pull type, for use in the manufacture of goods falling within headings 8521 or 8528 (1) Hungarian version: SD ("Secure Digital") típusú memóriakártya-olvasó nyílás, push/push vagy push/pull típusú, a 8521 vagy a 8528 vtsz. alá tartozó termékek gyártásához (1)
ex 8543 70 90	90	714/2005	Fuel cell module containing at least polymer electrolyte membrane fuel cells in a housing with an integrated cooling system, for use in the manufacture of motor vehicle propulsion systems(1)	Amendment	DE	APPLICANT	Proposal for 1/1/2014 round: The tariff classification of the imported goods might change soon. A tariff classification into HS-heading 8501 has to be considered and checked. The concrete and maybe applicable new CN-Code is not yet known. For this reason we – precautionary and in the course of the prolongation procedure - propose the amendment of the existing suspension in terms of the addition of CN-Code "ex 8501". It would be for example feasible to consider a double classification.
9025 80 40		362855/2013	Electronic barometric semiconductor pressure sensor in a housing, mainly consisting of — a combination of one or more monolithic application-specific integrated circuits (ASIC) and — at least one or more microelectromechanical sensor elements (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination: MEMS pressure sensor >> Synonyms: Pressure sensor >> Packaging: Packaging specific to semiconductors, e.g. tubes, blister tapes and trays >> Mode of operation: Measuring pressure, processing the measurement results and displaying them via an interface >> Intended use: Testing and calibration, then integration into various appliances built into motor vehicles >> Name of product manufactured from the imported product: e.g. automotive control devices, airbag systems, oil pressure valves for hydraulic systems >> End-use of imported product: Used in motor vehicles
9029 10 00		362868/2013	Differential Hall effect sensor, also with integrated permanent magnets, consisting of: — a monolithic integrated circuit in a	NEW	DE	APPLICANT	ROUND 2014-01-01 >> Commercial denomination: Differential Hall effect sensor ICs Type TLEXXXXXX >> Mode of operation: This is a semiconductor wheel speed sensor which

CN code	TAR IC	Reference Mail	Description	New or amendment request	Partner Position Country	Partner Position	Public Comments
9031 80 38		362896/2013	housing, and — one or more discrete SMD capacitors connected in parallel to the integrated circuit for fitting to motor vehicles	NEW	DE	APPLICANT	uses the Hall effect to measure the change in a magnetic flux produced by rotating pulse generators on the wheel of a vehicle. >> Intended use: Applications measuring rotational speed in motor vehicles >> End-use: Fitted to motor vehicles
9401 90 80		372465/2013	Electronic semiconductor accelerometer in a housing, mainly consisting of — a combination of one or more monolithic application-specific integrated circuits (ASIC) and — one or more microelectromechanical sensor elements (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material to be fitted in products under chapter 84-90 and 94	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Accelerometer >> Synonyms: Device to measure acceleration in various applications >> Mode of operation: Measuring the rate of acceleration, processing the measurement results and displaying them via an interface >> Intended use: Testing and calibration, then fitting into various applications in telecommunication, data processing, medical technology and automotive technology >> Name of product manufactured from the imported product: e.g. mobile phones and portable computers, airbag systems, vehicle stability systems
9401 90 80		372445/2013	Steel handles for controlling the seat adjustment mechanism used in the manufacture of reclining car seats	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Handle, Towel Bar, Torsion Bar Connector >> Mode of operation: Handle in the seat with manual control has the role of the control mechanism for adjusting the seat (vertical and horizontal scrolling, or head positioning). Handle is an extended part of the mechanism which is then installed to the seat and after installation into the vehicle is easily accessible for manual control.
9401 90 80		372424/2013	Steel bracket for mounting safety features seats with thickness from 1 mm to 2.5 mm used in the manufacture of reclining car seats	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Denomination Bracket or Latch >> Mode of operation: Steel molding (Bracket or Latch) after its mounting to the metal construction of the seat serves as the main safety feature. The Bracket/Latch is welded to the rest of the construction and later holds the system of safety belts or the ISO FIX system (where the child seat is fixed to the construction) or prevents unsolicited movement of the part of the seat in case of external powers influence
9401 90 80		372424/2013	Sidemember with a thickness from 0.8 mm to 3 mm, used in the manufacture of reclining car seats	NEW	SK	APPLICANT	ROUND 2014-01-01: >> Commercial denomination: Sidemembers for the manufacture of reclining car seats >> Mode of operation: Sidemembers are the main carrier construction part of the seat or the rest. Their assembly constitutes the fundamental skeleton of the seat, to which other functional or safety components of the seat are fixed. >> Intended use of the imported product: The sidemember is fixed to the welding formulation of the welding robot. After its

CN code	TAR IC	Reference Mail	Description	New or amendm ent request	Partner Position Country	Partner Position	Public Comments
9405 40 39 9405 40 99		362830/2013	LED respectively LED Package for the conversion of electrical energy into visible, infra-red or ultra-violet rays, — in the form of a semiconductor device with a housing and electrical leads, — including one or more light-emitting semiconductor chips which may be electrically connected among each other and which may be furnished for their protection with one or multiple protective diodes, — combined for all intents and purposes indivisibly	NEW	DE	APPLICANT	initiation the formulation puts the sidemember into the correct position towards the other parts of the seat. The welding robot follows the inserted parameters and welds the particular part to the construction. After the welding, the semi-processed part is transferred for other welding where other parts of the seat are added. After the end of welding the whole construction can be painted (if required by the customer) in order to increase the corrosion resistance. ROUND 2014-01-01 LEDs (LED assemblies) convert electric energy into light and are the basic components of LED light sources, LED lamps and LED luminaires. Usually they are just known as LEDs, but other terms are used to describe them too, depending on the manufacturer. LEDs (LED assemblies) are mainly produced in the USA and Asia where the related semiconductor manufacturers have their production facilities
9405 40 39		363262/2013	LED components (equipped with light emitting diodes) fitted with — a plastic casing, — one or more light emitting diode chips (either chips manufactured using thin-film technology or so-called sapphire emitter chips) and — one or more optional semiconductor chips with electric protection function	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Mode of operation: emission of light; >> Intended use: flash, torches, video lights, interior surface lighting, background lights for displays requiring high luminosity (e.g. TFT screens); >> Processing steps in the EU: soldering onto circuit boards and fitting into the end-application; >> Type of product in which it is to be incorporated and end-use of that product: automotive, communication, computer and consumer products, lighting fixtures and lamps
9405 40 99		363284/2013	LED components (equipped with light emitting diodes) fitted with — a casing made of ceramic or circuit board material, — one or more light emitting diode chips (either chips manufactured using thin-film technology or so-called sapphire emitter chips) and — one or more optional semiconductor chips with electric protection function	NEW	DE	APPLICANT	ROUND 2014-01-01: >> Mode of operation: emission of light; >> Intended use: flash, torches, video lights, interior surface lighting, background lights for displays requiring high luminosity (e.g. TFT screens); >> Processing steps in the EU: soldering onto circuit boards and fitting into the end-application; >> Type of product in which it is to be incorporated and end-use of that product: automotive, communication, computer and consumer products, lighting fixtures and lamps.

(1) Suspension of duties is subject to Articles 291 to 300 of Commission Regulation (EEC) No 2454/93 (OJ L 253 11.10.1993, p. 1).

Quotas

CN code	TAR IC	Reference Mail	Description	Q	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 1104 29 17	10	1096786/2012	Milled sorghum grains that have been at least hulled and de-germed for use in the manufacture of loose fill packaging products (1)	Q/750t, 01.07-31.12	Amendment	EU		ROUND 2013-07-01: "Natural resin" is a non-food semi-processed product imported for industrial purposes deriving from a specific type of sorghum not grown in the EU
2004 90 98		506000/2013	Dehydrated and infused highbush blueberries	Q/kg,	NEW	GB	APPLICANT	Dried blueberries will be used as an ingredient in the manufacture of blueberry based bakery, confectionery, cereals and drinks products
ex 2008 60 19	30	1160/07	Sweet cherries containing added spirit, whether or not with a sugar content of 9 % by weight, of a diameter of not more than 19,9 mm, with stone, for use in chocolate products (1)	Q/500t, 01.07-31.12	Amendment	BG	CO-APPLICANT	1/7/2013 ROUND - COMM: reservation
2309 90 31		385010/2013	Supplementary feed products, containing L-lysine sulfate (CAS RN 60343-69-3) and its by-products from fermentation	Q/t,	NEW	NL	APPLICANT	ROUND 2014-01-01 / QUOTA >> Commercial name: L-Lysine sulphate; Biolys; Vitalys >> Packaging: Bulk, bigbag, or 25-kg bags >> Mode of operation: Animals use lysine as a building block for protein synthesis. During animal feed manufacturing, feeds are supplemented with L-lysine in order to reduce the use of other high cost feedstuffs, such as soybean meal and other protein-rich materials. >> Type of product in which it is to be incorporated: L-lysine sulphate and its byproducts from fermentation is a feed additive for the purpose of animal feed production.
2914 29 00		449902/2013	Cyclopropyl methyl ketone (CAS RN 765-43-5)	Q/kg,	NEW	FR	APPLICANT	For synthesis of herbicide
ex 2916 19 95	30	314731/2011	Potassium (E,E)-hexa-2,4-dienoate (CAS RN 24634-61-5)	Q/4000t, 01.07-31.12	Amendment	DE		1/7/2013 ROUND: DE: objection to the suspension; probably Quota?
ex 2921 22 00	10	1129/2009	Hexamethylenediamine (CAS RN 124-09-4)	Q/40000t, 1.1.-31.12.	Amendment	GB	APPLICANT	
2924 19 00		385030/2013	3-Iodoprop-2-ynyl N-butylcarbamate (CAS RN	Q/t,	NEW	NL	APPLICANT	Used to produce biocides

CN code	TAR IC	Reference Mail	Description	Q	New or amendment request	Partner Position Country	Partner Position	Public Comments
2926 90 95	90	450325/2013	55406-53-6) 2-Nitro-4(trifluoromethyl)benzotrile (CAS RN 778-94-9)	Q/kg,	NEW	FR	APPLICANT	Used in the synthesis of herbicide
ex 2930 90 13			Cystine (CAS RN 56-89-3)	Q/600t, 01.01-31.12	Amendment	DE	OPPOSED	
2932 11 00		1023/2007	Tetrahydrofuran (CAS RN 109-99-9)	Q/20000t, 1.1.-31.12.	Amendment	DE GB	OPPOSED APPLICANT	1/1/2014 round: Opposed by DE
2933 49 10		371342/2013	6-(3-chloro-2-fluorobenzyl)-1-[(2S)-1-hydroxy-3-methylbutan-2-yl]-7-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	Q/kg,	NEW	IE	APPLICANT	ROUND 2014-01-01 / QUOTA >> Name: 6-(3-chloro-2-fluorobenzyl)-1-[(2S)-1-hydroxy-3-methylbutan-2-yl]-7-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxylic acid >> Mode of operation: Elvitegravir is an integrase inhibitor used in the treatment of HIV >> Intended use of the imported product: The imported active pharmaceutical ingredient will be incorporated as a fixed dosage into the finished product
2933 99 80		371332/2013	Methyl [(2S)-1-[(6S)-6-[5-(9,9-difluoro-7-{2-[(1R,3S,4S)-2-[(2S)-2-[(methoxycarbonyl)amino]-3-methylbutanoyl]-2-azabicyclo[2.2.1]hept-3-yl]-1H-benzimidazol-6-yl]-9H-fluoren-2-yl)-1H-imidazol-2-yl]-5-azaspiro[2.4]hept-5-yl]-3-methyl-1-oxobutan-2-yl]carbamate propan-2-one (1:1)	Q/kg,	NEW	IE	APPLICANT	ROUND 2014-01-01 / QUOTA: >> Name: Methyl [(2S)-1-[(6S)-6-[5-(9,9-difluoro-7-{2-[(1R,3S,4S)-2-[(2S)-2-[(methoxycarbonyl)amino]-3-methylbutanoyl]-2-azabicyclo[2.2.1]hept-3-yl]-1H-benzimidazol-6-yl]-9H-fluoren-2-yl)-1H-imidazol-2-yl]-5-azaspiro[2.4]hept-5-yl]-3-methyl-1-oxobutan-2-yl]carbamate propan-2-one (1:1) >> Mode of operation: GS-5885 (Ledipasvir) is an NS5A inhibitor used in the treatment of Hepatitis C >> Intended use of the imported product: The imported active pharmaceutical ingredient will be incorporated as a fixed dosage into the finished product
2934 10 00	371320/2013	1,3-Thiazol-5-ylmethyl [(2R,5R)-5-[[[(2S)-2-[(methyl{[2-(propan-2-yl)-1,3-thiazol-4-yl]methyl}carbamoyl)amino]-4-(morpholin-4-yl)butanoyl]amino]-1,6-diphenylhexan-2-yl]carbamate on silicon dioxide	Q/kg,	NEW	IE	APPLICANT	ROUND 2014-01-01 / QUOTA >> Name: 1,3-Thiazol-5-ylmethyl [(2R,5R)-5-[[[(2S)-2-[(methyl{[2-(propan-2-yl)-1,3-thiazol-4-yl]methyl}carbamoyl)amino]-4-(morpholin-4-yl)butanoyl]amino]-1,6-diphenylhexan-2-yl]carbamate on silicon dioxide >> Mode of operation: Cobicistat is a PK enhancing agent used in the treatment of HIV >> Intended use of the imported product: The imported active	

CN code	TAR IC	Reference Mail	Description	Q	New or amendment request	Partner Position Country	Partner Position	Public Comments
ex 3204 17 00	55	265499/2011	Dye C.I. Pigment Red 169 (CAS RN 12237-63-7)	Q/20t, 01.07-31.12	Amendment	BE		pharmaceutical ingredient will be incorporated as a fixed dosage into the finished product. 1/7/2013 round: probably quota (w.n.0707)?
ex 3824 90 97	96	1019093/2011 499037/2013	Preparation containing by weight: — 55 % or more but not more than 78 % of dimethyl glutarate — 10 % or more but not more than 28 % of dimethyl adipate and — not more than 25 % of dimethyl succinate	Q/10000t, 01.01-31.12	Amendment	GB	APPLICANT	Round 1/1/2014: Proposal: Preparation containing: -55% or more but not more than 78% of dimethyl glutarate -10% or more but not more than 30% of dimethyl adipate; and -not more than 35% of dimethyl succinate For solvent applications in coatings, paint, strippers, foundry core binders; recycling solvent; oilfield chemicals; agricultural carrier solvent; adhesives; polyester polyols
3905 30 00		137255/2010	Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups	Q/18000t, 1.1.-31.12.	Amendment	BE DE DE ES NL	CO-APPLICANT CO-APPLICANT OPPOSED OPPOSED APPLICANT	Proposal for 1/1/2014 round: Amended description: "Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups for use in the manufacture of adhesives falling within heading 3506"
ex 3905 99 90	81	1102646/2012	Poly(butylal of vinyl) (CAS RN 63148-65-2): — containing hydroxyl groups of 17,5 - 20 mol %, and — with a median particle size (D50) greater than 0,6 mm	Q/5500t, 01.07-31.12	Amendment	DE		ROUND 2013-07-01: is used as an interlayer in the production of laminated safety glass, in automotive and architectural markets, which is a strongly growing market in the Community
7202 49 50		343230/2013	Ferro-chromium containing by weight more than 0.05 % but not more than 0.5 % of carbon (CAS RN 1114-46-8)	Q/t,	NEW	BE	APPLICANT	ROUND 2014-01-01 / QUOTA: Commercial denomination of the product is low carbon ferrochrome (LCFC). It is to be used in the production of stainless steel, which have chromium content of 10 to 20%. Chrome is added as alloy element to steel to make it corrosion resistant. Stainless steel is used in various applications, such as home appliance (white goods), automotive (e.g. exhaust system), construction (e.g. elevators), oil & gas (e.g. pipes) etc. Low Carbon Ferrochrome is also used in some special steel, like tool steel and high speed steel

CN code	TAR IC	Reference Mail	Description	Q	New or amendment request	Partner Position Country	Partner Position	Public Comments
8529 90 92		1075112/2012	Ambient light LED diode board to be incorporated in goods of heading 8528	Q/29200000p/st, 01.07-31.12	Amendment	HU	APPLICANT	ROUND 2013-07-01: The LED board provides the background light for LED televisions
ex 8537 10 99	51	1075129/2012	Electromechanical switch board: — with a 5-way switch, — with an electric conductor, — with an integrated circuit, — with or without an infra-red receiver for use in the manufacture of products falling within headings 8521 and 8528 (1)	Q/3000000p/st, 01.07-31.12	Amendment	HU	APPLICANT	ROUND 2013-07-01: Electrical switch-board with a 5-way switch, with an electric conductor, with an integrated circuit, with or without an infra-red receiver for production of the products falling within headings 8521 and 8528
ex 8714 91 10	21	1095094/2012	Bicycle frame, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished, for use in the manufacture of bicycles (1)	Q/38000p/st, 01.07-31.12	Amendment	AT	CO-APPLICANT	ROUND 2013-07-01: A bicycle frame is the supporting construction of the bike. This part connects all the parts of the bike together
ex 8714 91 30	21	1095330/2012	Bicycle front fork, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished, for use in the manufacture of bicycles (1)	Q/26000p/st, 01.07-31.12	Amendment	AT	CO-APPLICANT	ROUND 2013-07-01 - NL: Fork like shaped part which connects the front wheel with the frame, with a certain angle of freedom to be able to steer the bike
ex 9001 10 90	20	235126/2009	Optical fibres for the manufacture of glass fibre cables under heading 8544 (1)	Q/3300000km, 1.1.-31.12.	Amendment	AT DE FR FR PL	CO-APPLICANT APPLICANT OPPOSED OPPOSED OPPOSED CO-APPLICANT	1/1/2014 round: the quota is opposed by FR
ex 9405 40 39	30	164888/2010	Electric light assembly containing: — printed circuit boards and — Light Emitting Diodes (LED) for the manufacture of backlight units for flat TV sets (1)	Q/8500000p/st, 01.07-31.12	Amendment	PL	APPLICANT	ROUND 1/7/2013: PL objection

(1) Suspension of duties is subject to Articles 291 to 300 of Commission Regulation (EEC) No 2454/93 (OJ L 253 11.10.1993, p. 1).