

List of requests
for new autonomous **suspensions** and
for amendments of existing autonomous suspensions
foreseen for discussion in cycle/round 2015-January
(Items sorted by CN-code)

UPDATE1

Note: The duty suspension and quota requests listed in this document are currently under discussion. The data available 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 on-line 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.

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 0402 21 18	10	3041752/2013		Milk of camels of the species <i>Camelus dromedaries</i> , in powder form for use in the manufacture of chocolate and sweets [with a value (customs value) of 10 Euro per kg or more] --- AT - Feb 2014 --- Milk of camels of the species <i>Camelus dromedaries</i> , in powder form for use in the production of chocolate and sweets (1)	Amendment	AT EU	Applicant Opposed	ROUND 2014-07-01 >> The camel milk will in first line be used for chocolate production. Other uses (production of sweets) are currently examined. >> Goods produced from camel milk are not in competition with goods produced from cow milk. Consequently there is no danger that they might drive cow milk products from the market. However, a suspension would result in a replacement of imported goods by goods produced in the EU.
0712 20 00		3037349/2013	+	Dehydrated and ground dried onion from white varieties of <i>Allium cepa</i> for use in the manufacture of products of food and drink industry (1)	Amendment	UK ES EU FR	Applicant Opposed Opposed Opposed	ROUND 2014-07-01 >> how the component is to be used: as ingredients for custom seasoning blends >> the manufacturing process being used: cleaned, sliced, dehydrated and milled to powder, suitable for helal and kosher use. Product can have a creamy to light tan/green, grey/white green and creamy beige appearance >> what the finished product is: Sauces, preparations etc
0712 90 90		3090419/2013	+	Dehydrated and ground dried garlic from white varieties of <i>Allium sativum</i> for use in the manufacture of products of food and drink industry (1)	Amendment	UK ES EU FR	Applicant Opposed Opposed Opposed	ROUND 2014-07-01 >> how the component is to be used: as ingredients for custom seasoning blends >> the manufacturing process being used: cleaned, sliced, dehydrated and milled to powder. Product can have a creamy to light tan with occasional dark pieces appearance >> what the finished product is: Sauces, preparations etc

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1004 10 00		826667/2014		Oat (<i>Avena strigosa</i>)	New	FR	Applicant	ROUND 2015-01: green manure - nitrate-fixing (vegetal cover) / / / engrais vert piège à nitrates (couverture de sol)
1517 90 99		816749/2014		Vegetable oil, (microalgae oil) refined, containing minimum 53 % docosahexaenoic acid and standardized with high oleic sunflower oil (HOSO)	New	PL	Applicant	ROUND 2015-01 item intended for the production of food supplements (soft gelatin capsules) / dietary food for special medical purposes (FSMP)
2009 89 73		837921/2014		Passion fruit juice and passion fruit juice concentrate, whether or not frozen: — with a Brix value of 14 or more but not more than 55, — of a value of more than EURO 30 per 100 kg net weight, — in immediate packings of a content of 50 liters or more, — containing added sugar for the use in the manufacture of products of food or drink industry	New	NL	Applicant	ROUND 2015-01 Passion fruit juices (concentrates) are used as raw materials for the manufacture of semi-finished products that are used for the production of juices or purees intended for final consumers in the food and drink industry
2009 89 97		837964/2014		Passion fruit juice and passion fruit juice concentrate, whether or not frozen: — with a Brix value of 10 or more but not more than 14, — of a value of more than EURO 30 per 100 kg net weight, — in immediate packings of a content of 50 liters or more, — without added sugar for the use in the manufacture of products of food or drink industry (1)	New	NL	Applicant	ROUND 2015-01-01 Passion fruit juices (concentrates) are used as raw materials for the manufacture of semi-finished products that are used for the production of juices or purees intended for final consumers in the food and drink industry.
2707 99 80		816194/2014		Mixture of xlenol-isomers and ethyl phenol-isomers, with a total xlenol content by weight of 62 % or more	New	BE	Applicant	ROUND 2015-01 Products are essentially a mixture of substituted xlenols /phenols and are used here as raw materials for the organic synthesis of a mixture of triarylphosphates
2811 22 00		527206/2014		Calcined amorphous silicon dioxide powder with a particle size < 12 µm for use in the production of polymerization catalysts for the manufacturing of polyethylene	New	SE	Applicant	ROUND 2015-01 The product is a raw material (carrier) for a proprietary catalyst used in the polymerization of ethylene resulting in polyethylene.

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2814 10 00		847207/2014		Anhydrous ammonia (CAS RN 7664-41-7)	New	IT	Applicant	ROUND 2014-01 Ammonia is used directly as a fertilizer or as an intermediate raw material to obtain urea and all fertilizers containing nitrogen
2815 12 00		3099980/2013		Sodium hydroxide (CAS RN 1310-73-2) in aqueous solution of a purity by weight of 49 % or more but not more than 51 % for use in the production of alumina (1)	Amendment	IE BE NL PT	Applicant Opposed Opposed	ROUND 2014-07-01 The commercial denomination is liquid caustic soda supplied in aqueous solution. The imported caustic soda is consumed in a chemical reaction to produce alumina. Alumina is a refined white powder and the main end use of alumina is the production of aluminium in smelters.
2834 21 00		847096/2014		Potassium Nitrate. Mono-element substance. Composition: 100 % potassium nitrate (CAS RN 7757-79-1)	New	IT	Applicant	ROUND 2015-01 Nitrates of potassium and Nitrates-Nitrites are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products
2834 29 80		847045/2014		Calcium Nitrate (CAS RN 10124-37-5)	New	IT	Applicant	ROUND 2015-01 Nitrates of potassium and Nitrates-Nitrites are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products
2841 70 00		951716/2014		diammonium tridecaoxotetramolybdate(2-)(CAS RN 12207-64-6)	New	FR	Applicant	ROUND 2015.01.01. Chemical Catalyst for Epimerisation of Glucose
ex 2903 39 90	70	3118/04 775926/2014		new text proposal 15.03.2014 1,1,1,2-Tetrafluoroethane feedstock for pharmaceutical grade production confirming to the following specification: — R134 (1,1,2,2-Tetrafluoroethane) 600 ppm by weight maximum — R143a (1,1,1-Trifluoroethane) 5 ppm by weight maximum — R125 (Pentafluoroethane) 2 ppm by weight maximum — R124 (1-Chloro-1,2,2,2-tetrafluoroethane) 100 ppm by weight maximum — R114 (1,2-Dichlorotetrafluoroethane) 30 ppm by weight maximum — R114a (1,1-Dichlorotetrafluoroethane) 50 ppm	Amendment	UK UK FR BE EU FR	Applicant Applicant Opposed	ROUND 2015-01-01 To be used in the manufacture under cGMP regulations for the production of pharmaceutical grade product for use as a propellant for medical aerosols whose contents are taken into the oral or nasal cavities, and/or the respiratory tract. ROUND 2014-07-01: Request to amend the existing text description as follows: 1,1,1,2 Tetrafluoroethane, certified odourless containing a maximum: - 600 ppm by weight of 1,1,2,2-Tetrafluoroethane - 2 ppm by weight of pentafluoroethane - 2 ppm by weight of chlorodifluoromethane - 2 ppm by weight of chloropentafluoroethane - 2 ppm by weight of dichlorodifluoromethane for further purification to an inhalation grade of HFC 134a for use as a propellant for medical aerosols whose contents are taken into the oral or nasal cavities, and /or the respiratory tract, (CAS RN 811-97-2) >>BREAK 2014-07-01 1.1.07 = suspension

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				by weight maximum — R133a (1-Chloro-2,2,2-Trifluoroethane) 250 ppm by weight maximum — R22 (Chlorodifluoromethane) 2 ppm by weight maximum — R115 (Chloropentafluoroethane) 2 ppm by weight maximum — R12 (Dichlorodifluoromethane) 2 ppm by weight maximum — R40 (Methyl chloride) 20 ppm by weight maximum — R245cb (1,1,1,2,2-pentafluoropropane) 20 ppm by weight maximum — R12B1 (Chlorodifluorobromomethane) 20 ppm by weight maximum — R32 (Difluoromethane) 20 ppm by weight maximum — R31 (Chlorofluoromethane) 15 ppm by weight maximum — R152a (1,1-Difluoroethane) 10 ppm by weight maximum — 1131 (1-Chloro-2 Fluoroethylene) 20 ppm by weight maximum — 1122 (1-Chloro-2,2-Difluoroethylene) 20 ppm by weight maximum — 1234yf (2,3,3,3-Tetrafluoropropene) 3 ppm by weight maximum — 1243zf (3,3,3 Trifluoropropene) 3 ppm by weight maximum — 1122a (1-Chloro-1,2-Difluoroethylene) 3 ppm by weight maximum — 1234yf+1122a+1243zf (2,3,3,3-Tetrafluoropropene 4.5 ppm by weight maximum — 1-Chloro-1,2-Difluoroethylene + 3,3,3-Trifluoropropene) 10 ppm by weight maximum Total unknowns & otherwise unspecified with individual unknowns 3 ppm by weight maximum BALANCE TO BE 134a (1,1,1,2-Tetrafluoroethane) — Water 10 ppm by weight maximum				

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<ul style="list-style-type: none"> — Acidity 0.1 HCl ppm by weight — 0.1 maximum — Halides Not detected — High Boilers 0.01 % by volume maximum — Odour no malodour <p>For further purification to an inhalation grade of HFC 134a [produced under GMP (Good Manufacturing Practice)] for use as a propellant for medical aerosols whose contents are taken into the oral or nasal cavities, and/or the respiratory tract (CAS RN 811-97-2)</p> <p>new text proposal:</p> <p>1,1,1,2 Tetrafluoroethane, certified odourless containing a maximum:</p> <ul style="list-style-type: none"> — 600 ppm by weight of 1,1,2,2-Tetrafluoroethane — 2 ppm by weight of pentafluoroethane — 2 ppm by weight of chlorodifluoromethane — 2 ppm by weight of chloropentafluoroethane — 2 ppm by weight of dichlorodifluoromethane <p>for further purification to an inhalation grade of HFC 134a for use as a propellant for medical aerosols whose contents are taken into the oral or nasal cavities, and /or the respiratory tract, (CAS RN 811-97-2)</p> <p>1,1,1,2-Tetrafluoroethane, certified odourless containing a maximum :</p> <ul style="list-style-type: none"> — 600 ppm by weight of 1,1,2,2-tetrafluoroethane, — 2 ppm by weight of pentafluoroethane, — 2 ppm by weight of chlorodifluoromethane, — 2 ppm by weight of chloropentafluoroethane, — 2 ppm by weight of dichlorodifluoromethane <p>for use in the manufacture of pharmaceutical grade propellant for medical metred dose</p>				

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				inhalers (CAS RN 811-97-2) (1)				
2903 99 90		542271/2014		M-Chlorobenzotrifluoride (CAS RN 98-15-7) 3-chloro-alpha,alpha,alpha-trifluortoluene (CAS RN 98-15-7)	New	DE	Applicant	ROUND 2015-01: synthesis of speciality chemicals
2904 90 95		826408/2014		4,4'-Dinitrostilbene-2,2'-disulfonic Acid (CAS RN 128-42-7)	New	FR	Applicant	ROUND 2015-01 Chemical raw material used in the manufacture of industrial dyestuff
2904 90 95		706652/2014		1-Chloro-4-nitrobenzene (CAS RN 100-00-5)	New	DE	Applicant	ROUND 2015-01-01 chemical synthesis (hydrogenation) /// intermediate product for agricultural use
2906 19 00		555842/2014		4-tert-Butylcyclohexanol (CAS RN 98-52-2)	New	DE	Applicant	ROUND 2015-01-01 4-tert-Butylcyclohexanol is used in the manufacture of p-tert-Butylcyclohexyl chloroformate (CAS RN 42125-46-2).
2907 12 00		816136/2014		Mixture of meta-cresol and para-cresol with a purity of 99 percent or more by weight, [with as impurities ortho-cresol, water, neutral oils, sulphur and nitrogen bases]	New	BE	Applicant	>> Product A is a refined chemical mixture derived from coal. >> Product B is a reactive cresol mixture used here as a raw material for the organic synthesis of a mixture of tricresylphosphates. >> Product C is a reacted with a phosphorylating agent in the presence of catalyst and isolated by distillation and purified. >> Product D is a is used as an antiwear additive in synthetic and hydrocarbon base stocks for formulating hydraulic, turbine and compressor oils as well as metalworking fluids and gear oils
2907 19 10		555815/2014		2,6-Xylenol (CAS RN 576-26-1)	New	DE	Applicant	ROUND 2015-01-01 2,6-Xylenol is used in the manufacture of 2,6-Xylidine (CAS RN 87-62-7)
2908 19 00		662125/2014		4-Chlorphenol (CAS RN 106-48-9)	New	DE	Applicant	ROUND 2015-01-01 Chemical synthesis /// End- use of imported product: Fungicide
2909 50 00		662736/2014		Tert-butyl-4-hydroxyanisole, mixed isomers (CAS RN 25013-16-5)	New	DE	Applicant	ROUND 2015-01-01 raw material for synthesis /// chemical synthesis /// Ligand/catalyst
2909 50 00		827180/2014		4-allyl-2-methoxyphenol with a minimum purity of 99 % (CAS RN 97-53-0)	New	FR	Applicant	ROUND 2015-01 perfumery compositions

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2914 39 00		823806/2014		1-3 Propane dione, 1,3 diphenyl or ibenzoymethane (CAS RN 120-46-7)	New	FR	Applicant	ROUND 2015-01 Product is used to made PVC One Pack Formulation
2914 39 00		662366/2014		2,6-dimethyl-1-indanone (CAS RN 66309-83- 9)Alternatively:2,3-Dihydro-2,6-dimethyl-1H- inden-1-one (CAS RN 66309-83-9)	New	DE	Applicant	ROUND 2015-01-01 Manufacture of a plant protection product / herbicide
ex 2914 39 00	40	1014/2007 526898/2014		1,3-Diphenylpropane-1,3-dione (CAS RN 120- 46-7)	Amendment	IT UK FR EU	Applicant Applicant Opposed	ROUND 2015-01: Dibenzoylmethane is used as an organic co-stabiliser for polymer applications commonly known as DBM Round 01.01.2013 Objection- Goods produced in the EU
2915 32 00		894432/2014		Vinyl acetate monomer	New	UK	Applicant	round 1.1.2015: used in the production of polyvinyl acetate (PVAc) and polyvinyl alcohol (PVOH or PVA)
2915 39 00		827085/2014		3,7-dimethyl-1,6-octadien-3-yl acetate in a minimum purity of 95 % (CAS RN 115-95-7)	New	FR	Applicant	ROUND 2015-01: For perfumery compositions
2915 90 70		555778/2014		Trimethyl orthoformate (CAS RN 149-73-5)	New	DE	Applicant	ROUND 2015-01-01 >> Mode of operation: is used as an educt in stage 2 of B1 synthesis (manufacture of (methoxymethylene)malononitrile, or MMM). MMM is produced in the reaction between malononitrile and trimethyl orthoformate in the presence of a catalyst (ZnCl ₂); the MMM is produced through the elimination of two methanol molecules (from the TMM). >> Name of product manufactured from the imported product: Vitamin B1
2916 19 95		555348/2014		2-fluoroacrylic acid methyl ester (CAS RN 2343-89-7) other : 2-Propenoic acid, 2-fluoro-, methyl ester alpha.-Fluoroacrylic acid methyl ester Methyl .alpha.-fluoroacrylate Methyl 2-fluoroacrylate	New	DE	Applicant	ROUND 2015-01 >> Intended use: chemical synthesis >> End-use of imported product: active substance in pharmaceuticals
2916 39 90		645273/2014		3,5-Dinitrobenzoic acid	New	SE	Applicant	ROUND 2015-01 Pharmaceutical product, starting material for x-ray contrast media, for special applications

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2916 39 90		825356/2014		5-Iodo-2-methylbenzoic acid (CAS RN 54811-38-0)	New	FR	Applicant	ROUND 2015-01 Use as synthesis intermediate for active pharmaceutical ingredient Canaglifozine for human medicine
ex 2917 19 90	25	3044348/2013	+	n-Dodecanyl succinic anhydride (CAS RN 19780-11-1)	Amendment	DE UK	Applicant Opposed	ROUND 2015-01-01 Objection - UK ROUND 2014-07-01 >> Synonym: 3-(2-dodecanyl) succinic anhydride >> Intended use of the imported product: The raw material n-dodecanyl succinic acid anhydride is used for the production of additives >> End-use: Use as photoprotection agent in the paints industry.
2917 39 95		783530/2014		Nitroisophthalic acid and its mono ethylesters	New	SE	Applicant	ROUND 2015-01 Pharmaceutical product, starting material for x-ray contrast media, for special applications
2918 19 30		846626/2014		Cholic Acid (CAS RN 81-25-4)	New	IT	Applicant	ROUND 2015-01 Cholic Acid is used as intermediate for subsequent processing for the production of active substances for pharmaceutical use and/or excipients
2918 19 30		846777/2014		3-alpha,12-alpha-dihydroxy-5-beta-cholan-24-oic acid (CAS RN 83-44-3)	New	IT	Applicant	ROUND 2015-01 Deoxycholic Acid is used as intermediate for subsequent purification to pure Deoxycholic Acid or the manufacture of Sodium Deoxycholate and other derivatives to be destined to the pharmaceutical industry or to be used as reagents
2918 30 00		726505/2014		4-Oxovaleric acid (CAS RN 123-76-2)	New	BE	Applicant	ROUND 2015-01-01 Product used as an intermediate for medicines namely for Indomethacin
2918 99 90		816428/2014		p-anisic acid (CAS RN 100-09-4)	New	CZ	Applicant	ROUND 2015-01 Raw material for production of other chemical compounds. Basic raw material for production of UV filter (coumpound for car paint stabilizing)
2918 99 90		433954/2014		4-Methylcatechol dimethyl acetate (CAS RN 52589-39-6)	New	IE	Applicant	ROUND 2015-01 4-Methylcatechol dimethyl acetate is used as a starting material for the manufacture, by chemical synthesis, of an "aroma chemical" used for various fragrance applications in the perfume industry.
2918 99 90		542226/2014		p-Anisic Acid (CAS RN 100-09-4)	New	DE	Applicant	ROUND 2015-01: chemical intermediate for the production of ink

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2919 90 00		826695/2014		Tris(butoxyethyl)phosphate (CAS RN 78-51-3)	New	FR	Applicant	ROUND 2015-01 Product is used to made cleaning products or, products in agricultural sector
2921 19 99		706602/2014		Taurine, with 0.5 % addition of anti-caking agent E551 (SiO2) (CAS RN 107-35-7 - ?)	New	DE	Applicant	ROUND 2015-01-01 is used as an additive in pet food
ex 2921 51 19	20	2514/2/04		DE description proposal: Toluene diamine (TDA), containing by weight 72 % or more but not more than 82 % of 4-methyl-m-phenylenediamine and 17 % or more but not more than 22 % of 2-methyl-m-phenylenediamine, <i>whether or not containing 7 % by weight or less of water</i> and with a residual tar content of not more than 0,23 % by weight Toluene diamine (TDA), containing by weight 78 % or more but not more than 82 % of 4-methyl-m-phenylenediamine and 18 % or more but not more than 22 % of 2-methyl-m-phenylenediamine, and with a residual tar content of not more than 0,23 % by weight	Amendment	NL DE	Applicant Co- applicant	Prolongation Exercise 1/1/2014
2922 49 85		816374/2014		Dimethyl 2-aminobenzene-1,4-dicarboxylate (CAS RN 5372-81-6)	New	CZ	Applicant	ROUND 2015-01 Raw material for production of other chemical compounds. Basic raw material for production of pigments and dyes
2923 10 00		494188/2014		Calcium Phosphoryl Choline Chloride (CAS RN 72556-74-2)	New	ES	Applicant	ROUND 2015-01 Calcium Phosphoryl Choline Chloride used to manufacture the API Citicoline
2923 20 00		838429/2014		Crude soya-bean lecithin, manufactured from the production of soy-bean oil, [for use in the manufacture of animal feed preparations of subheading 2309] (1)	New	NL ES	Applicant Opposed	ROUND 2015-01-01 Soy Lecithin to be mixed with soy fatty acids and be used as material in the feed industry.
2923 90 00		826539/2014		N,N,N-trimethylanilinium chloride (CAS RN 138-24-9)	New	FR FR	Applicant Co- applicant	ROUND 2015-01 Chemical intermediate for the manufacture of pharmaceutical active ingredient
2924 19 00		494236/2014		N-Ethyl N-Methylcarbamoyl Chloride (CAS RN 42252-34-6)	New	ES	Applicant	ROUND 2015-01 N-Ethyl N-Methylcarbamoyl Chloride used to manufacture the API Rivastigmine tartrate.

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2924 29 98		662655/2014		2-(trifluoromethyl) benzamide, (CAS RN 360-64-5)	New	DE	Applicant	ROUND 2015-01-01 Manufacture of a plant protection product // Fungicide (protection of plants from fungal attack)
2924 29 98		846440/2014		(((Benzyloxy)carbonyl)glycyl)alanine (Z-GLY-ALA-OH) (CAS RN 3079-63-8)	New	IT	Applicant	ROUND 2015-01 is used in the chemical synthesis of stabilizers of enzyme solutions with various industrial applications
2926 90 95		646990/2014		4-Cyano-2-nitrobenzoic acid methyl ester (CAS RN 52449-76-0)	New	DE	Applicant	ROUND 2015-01-01 Intermediate in the production of pesticides
2926 90 95		662083/2014		Cyfluthrin (ISO) (CAS RN 68359-37-5)	New	DE	Applicant	ROUND 2015-01-01 Manufacture of plant protection products
2927 00 00		898186/2014		C,C'-azodi(formamide)	New	TR	Applicant	round 1.1.2015: To be used as main raw material in production of the cross-linked polythene foam
2927 00 00		775834/2014		4,4'-azobis(4-cyanovaleric acid)	New	UK	Applicant	ROUND 2015-01-01 The ACVA is thermally degraded during the process and is fully consumed
2927 00 00		726541/2014		4,4'-dicyano-4,4'-azodivaleric acid (CAS RN 2638-94-0)	New	BE	Applicant	ROUND 2015-01-01 Trade name : ACVA Mode of operation : ACVA is a water soluble "free radical" initiator . It is a substituted azonitrile compound which decompose thermal in 2 free radicals per molecule.
2928 00 90		846543/2014		2-amino-3-(4-hydroxyphenyl) propanal semicarbazone HCl (H-TYR-SEC.HCL)	New	IT	Applicant	ROUND 2015-01 product is used in the chemical synthesis of stabilizer of enzyme solution with various industrial applications
2932 99 00		555383/2014		1,2-Methylenedioxybenzene (CAS RN 274-09-9)	New	DE	Applicant	ROUND 2015-01 >> Mode of operation: chemical synthesis >> Intended use: chemical synthesis >> End-use of imported product: fungicide
2932 99 00		827110/2014		1,8-epoxy-t-menthane a minimum purity of 99 % (CAS RN 470-82-6)	New	FR	Applicant	ROUND 2015-01: For perfumery compositions
2932 99 00		555514/2014		Ethofumesate (ISO) (CAS RN 26225-79-6)	New	DE	Applicant	ROUND 2015-01 >> Intended use: production of a plant protection product >> End-use of imported product: plant protection product, in this case: herbicide to protect sugar beet
ex 2932 99 00	35	1318/2008		1,2,3-Trideoxy-4,6:5,7-bis-O-[(4-propylphenyl)methylene]-nonitol, (CAS RN 882073-43-0)	Amendment	BE	Applicant	Prolongation Exercise 1/1/2014

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2933 19 90		662206/2014		Pyrasulfotole (ISO) (CAS RN 365400-11-9)	New	DE	Applicant	ROUND 2015-01-01 Precursor for the manufacture of a plant protection product
2933 19 90		662163/2014		3-Difluoromethyl-1-methyl-1H-pyrazole-4-carboxylic acid (CAS RN 176969-34-9)	New	DE	Applicant	ROUND 2015-01-01 Raw material for the production of a plant protection product
2933 29 90		662243/2014		Fenamidone (ISO) (CAS RN 161326-34-7)	New	DE	Applicant	ROUND 2015-01-01 Fungicide (plant protection product)
2933 39 50		826722/2014		Fluroxypyr methyl ester (CAS RN 69184-17-4)	New	FR	Applicant	ROUND 2015-01 It is used in the manufacture of herbicides for grass crops: cereals, corn and meadows.
2933 39 99		662678/2014		3-Chloro-5-(trifluoromethyl)pyridine-2-acetonitrile (CAS RN 157764-10-8)	New	DE	Applicant	ROUND 2015-01-01 Manufacture of a plant protection product // Plant protection product to combat fungal attack, fungicide
2933 39 99		826773/2014		Pyridine-2,6-dicarboxylic acid (CAS RN 499-83-2)	New	FR	Applicant	ROUND 2015-01 Use as stabilizer for peroxide products
2933 39 99		846911/2014		Alanine, N-[3-amino-4-(methylamino)benzoyl]-N-2-pyridinyl-, ethyl ester (CAS RN 212322-56-0)	New	IT	Applicant	ROUND 2015-01 Production of Dabigatran Etexilate Mesylate
2933 39 99		479085/2014		Pyridine-4-carboxylic acid (Isonicotinic Acid) (CAS RN 55-22-1)	New	IT	Applicant	ROUND 2015-01 ISONICOTINIC ACID - starting material used in the synthesis of the pharmaceutical intermediate AZACYCLONOL.
2933 49 10		816287/2014		4,7-Dichloroquinoline	New	HU	Applicant	ROUND 2015-01 Starting chemical raw material in our production for Plaquenil Sulphate end product
2933 59 95		826911/2014		6-iodo-3-propyl-2-thioxo-2,3-dihydroquinazolin-4(1H)-one (CAS RN 200938-58-5)	New	FR	Applicant	ROUND 2015-01: is a key component with Sodium Propoxide used in synthesis of Proquinazid / / / Proquinazid is an active ingredient of fungicides
2933 59 95		775970/2014		2-(4-(2-hydroxyethyl)piperazine-1-yl)ethanesulphonic acid	New	UK	Applicant	ROUND 2015-01-01 Used in diagnostic kits for research and development (used as a buffer substance for tissue culture and diagnostics)
2933 59 95		555433/2014		4,6-dichloro-5-fluoro pyridine (CAS RN 213265-83-9)	New	DE	Applicant	ROUND 2015-01 further processing to produce plant protection products /// End-use of imported product: fungicide (plant protection product)
2933 59 95		536123/2014		1-Methylpiperazine (CAS RN 109-01-3)	New	ES	Applicant	ROUND 2015-01 Chemical compound intermediate for the manufacture of basic

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								pharmaceutical compounds. Specifically it is used for the manufacture of Clozapine (INN), antipsychotic agent.
2933 99 80		826489/2014		5,6 Dimethyl benzimidazol (CAS RN 582-60-5)	New	FR	Applicant	ROUND 2015-01 Chemical intermediate for the manufacture of pharmaceutical active ingredient
2933 99 80		555531/2014		Tebuconazole (ISO) (CAS No 107534-96-3)	New	DE	Applicant	ROUND 2015-01 >> Intended use: further working to produce plant protection product >> End-use of imported product: plant protection product, in this case: fungicide
2933 99 80		726432/2014		Penconazole (ISO) (CAS RN 66246-88-6)	New	BE	Applicant	ROUND 2015-01 Penconazole is used to manufacture agrochemical products (agricultural fungicide which are used by foliar application to control a wide range of diseases in fruits and vegetables)
2934 10 00		662282/2014		2-cyanoimino-1,3-thiazolidine Alternatively: 2-Cyaniminothiazolidine (CAS RN 26364-65-8)	New	DE	Applicant	ROUND 2015-01-01 Further processing as a plant protection product
2934 99 90		753808/2014		2,2'-oxybis(5,5-dimethyl-1,3,2-dioxaphosphorinane)-2,2'-disulphide (CAS RN 4090-51-1)	New	AT	Applicant	ROUND 2015-01-01 The product is used as flame retardant for impregnation of Lyocell fibres
2934 99 90		555451/2014		Flufenacet (ISO) (CAS RN 142459-58-3)	New	DE	Applicant	ROUND 2015-01 >> Intended use: further working to produce plant protection product >> End-use of imported product: plant protection product against weeds
2934 99 90		846283/2014		2-(4-hydroxyphenyl)-1-benzothiophene-6-ol (CAS RN 63676-22-2)	New	IT	Applicant	ROUND 201 Raw material for the synthesis of the intermediate for API. This API manufactured with the a/m intermediate is an Antiestrogen, Antiosteoporotic
2934 99 90		753764/2014		4-methylmorpholine 4-oxide monohydrate (CAS RN 7529-22-8) [in an aqueous solution]	New	AT	Applicant	ROUND 2015-01-01 The product is used as a solvent for cellulose used in the manufacture of Lyocell fibres
2935 00 90		846985/2014		3,5-dinitro-N',N'-4-dipropylsulfanilamide (CAS RN 19044-88-3) ORYZALIN (ISO)	New	IT	Applicant	ROUND 2015-01 is an active ingredient. It is used in the manufacture of selective herbicides for the cultivation of fruit and vines
2935 00 90		555473/2014		Halosulfuron-methyl (ISO) (CAS No 100784-	New	DE	Applicant	ROUND 2015-01 manufacture of plant protection

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				20-1)				products /// End-use of imported product: plant protection products
3102 10 00		848153/2014		Urea (CAS RN 57-13-6)	New	IT	Applicant	ROUND 2015-01 Urea is directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products
3102 10 10		951849/2014			New	FR	Applicant	ROUND 2015-01-01 Urea is used as raw material for finish fertilizer product.
3102 21 00		848294/2014		Ammonium sulphate granammon	New	IT	Applicant	round 1.1.2015: All ammonium variants are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains such as wheat, rice and corn, but also vegetables, fruits and vines
3102 21 00		951821/2014		Ammonium sulphate (CAS RN 7783-20-2)	New	FR	Applicant	ROUND 2015-01-01 Ammonium sulphate is used as raw material for finish fertilizer product.
3102 40 10		848225/2014		Mixtures of ammonium nitrate with calcium carbonate having a nitrogen content not exceeding 28 % by weight	New	IT	Applicant	round 1.1.2015: All ammonium variants are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains such as wheat, rice and corn, but also vegetables, fruits and vines
3102 40 10		951800/2014		Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances - With a nitrogen content not exceeding 28 % by weight	New	FR	Applicant	ROUND 2015-01-01 This ammonium variant is used as raw material for finish fertilizer product.
3102 80 00		848101/2014		Urea - Ammonium Nitrate Solution (UAN)	New	IT	Applicant	ROUND 2014-07 UAN is directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products
3103 10 10		951917/2014		Superphosphates - Containing more than 35 % by weight of diphosphorus pentoxide (CAS RN 65996-95-4)	New	FR	Applicant	ROUND 2015-01-01 These superphosphates are used as raw material for finish fertilizer product.
3105 20 10		847962/2014		Mineral or chemical fertilizers containing nitrogen, phosphorus and potassium (NPK), with a nitrogen content exceeding 10 % by weight on the dry anhydrous product	New	IT	Applicant	ROUND 2015-01 NPK is directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products
3105 20 90		847752/2014		Mineral or chemical fertilizers containing nitrogen, phosphorus and potassium (NPK), with a nitrogen content not exceeding 10 % by	New	IT	Applicant	ROUND 2015-01-01 NPK is directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				weight on the dry anhydrous product				such as wheat, rice and corn, but also vegetables, fruits and vines.
3105 30 00		951879/2014		Diammonium hydrogenorthophosphate (diammonium phosphate) (CAS RN 7783-28-0)	New	FR	Applicant	ROUND 2015-01-01 DAP is used as raw material for finish fertilizer product.
3105 30 00		847535/2014		Diammonium hydrogenorthophosphate (diammonium phosphate)	New	IT	Applicant	ROUND 2015-01-01 Superphosphates are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains such as wheat, rice and corn, but also vegetables, fruits and vines.
3105 40 00		847653/2014		Ammonium dihydrogenorthophosphate (monoammonium phosphate)	New	IT	Applicant	ROUND 2015-01-01 Superphosphates are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains such as wheat, rice and corn, but also vegetables, fruits and vines.
3105 59 00		847406/2014		Ammonium polyphosphate liquid	New	IT	Applicant	ROUND 2015-01-01 Superphosphates are directly used as a raw material (fertilizer) for the production of a wide variety of agricultural products, principally grains such as wheat, rice and corn, but also vegetables, fruits and vines.
3204 11 00		647055/2014		N-(2-chloroethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]-N-ethyl-m-toluidine	New	UK	Applicant	ROUND 2015-01-01 Product used for the colouration of polymers
3204 16 00		779854/2014		Reactive dye preparation containing by weight: — 60 % or more but not more than 70 % of tetrasodium 4-amio-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphnoate (CAS RN 17095-24-8), — 17 % or but not more than 22 % of 3,5-diamino-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]benzoic acid sodium salt (CAS RN 906532-68-1) — 5 % or more but not more than 10 % of 1-[2-[[4-[2-[2-amino-5-hydroxy-6-[2-[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]diazonyl]-7-sulfo-1-naphthalenyl]diazonyl]-3-	New	UK	Applicant	ROUND 2015-01-01 Reactive dye used in the manufacture of textiles / garments

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3204 16 00		779841/2014		<p>sulfophenyl]sulfonyl]ethyl]-pyrimidinium-3-carboxylic acid mono-, di- and trisodium salts (CAS RN: 944318-32-5), and</p> <p>— 5 % or more but not more than 10 % of sodium sulfate (CAS RN: 7757-82-6)</p> <p>Reactive dye preparation containing by weight:</p> <p>— 65 % or more but not more than 75 % of tetrasodium 4-amio-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphnoate (CAS RN 17095-24-8), and</p> <p>— 25 % or more not more than 35 % of 3,5-diamino-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]benzoic acid sodium salt (CAS RN: 906532-68-1)</p>	New	UK	Applicant	ROUND 2015-01-01 Reactive dye used in the manufacture of textiles / garments
3204 16 00		779822/2014		<p>Reactive dye preparation containing by weight:</p> <p>— 65 % or more but not more than 75 % of tetrasodium 4-amio-5-hydroxy-3,6-bis[[4-[[2-(sulphonatooxy)ethyl]sulphonyl]phenyl]azo]naphthalene-2,7-disulphonate (CAS RN 17095-24-8),</p> <p>— 10 % or more but not more than 15 % of -Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-((4-((2-(sulfooxy)ethyl)sulfonyl)phenyl)azo)-, sodium salt (CAS RN 85536-87-4),</p> <p>— 5 % or more but not more than 15 % of 2,4-Diamino-5-[4-((2-sulfoxylethyl)sulfonyl]phenylazo]benzenesulfonic acid (CAS RN: 27624-67-5) and</p> <p>— 12 % or more but not more than 19 % of Disodium 4-amino-3-[(4-[[2-(sulfonatooxy)ethyl]sulfonyl]phenyl) diazenyl]naphthalene-1-sulfonate (CAS RN:250688-43-8)</p>	New	UK	Applicant	ROUND 2015-01-01 Reactive dye used in the manufacture of textiles / garments
3204 17 00		775705/2014		Colourant C.I. Pigment Red 12 (CAS RN 6410-	New	UK	Applicant	ROUND 2015-01-01 Colourant used in the

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3204 17 00		555585/2014		32-8) and preparations based thereon with a Colourant C.I. Pigment Red 12 content of 35 % or more by weight				manufacture if printing inks and in the colouration of other plastic, paint and rubber products
3204 17 00		647239/2014		Inorganic colouring agent - Pigment Blue 27 (CAS No 14038-43-8) - and preparations based on that colouring agent, with an inorganic colouring agent content of 95 % or more.	New	DE	Applicant	ROUND 2015-01 >> Mode of operation: blue pigment >> end-use of imported product: printing onto paper to produce magazines, catalogues, etc.
3204 17 00		647239/2014		Colourant C.I. Pigment Orange 64 (CAS RN 72102-84-2) and preparations based thereon with a Colourant C.I. colourant orange 64 content of 90 % or more by weight	New	UK	Applicant	ROUND 2015-01-01 Colourant used in the manufacture of printing inks and in the colouration of other plastic, paint and rubber products
3204 17 00		647181/2014	./.	Colouring agent C.I. Pigment Blue 15 (CAS RN 147-14-8)	New	DE	Applicant	ROUND 2015-01-01 Used as a colouring agent in printing inks /// End use of imported product: Printing on paper to produce magazines, catalogues, etc.
3204 17 00		384769/2013 989554/2011	+	Colourant C.I. Pigment Red 57:1 (CAS RN 5281-04-9) with a purity of 98 % by weight or more, in the form of extruded beads with a moisture content of max 1,5 % by weight --- NL - Oct 2013 --- 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	Amendment	NL UK CZ DE DE CZ	Applicant Applicant Opposed Opposed	ROUND 2015-01 (rollover/renewal) ROUND 2014-07-01 (rollover/renewal) 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 inkt
3204 17 00		555732/2014		Pigment Brown 41 dye (CAS RN 211502-16-8)	New	DE	Applicant	ROUND 2015-01 Intended use of the imported product: Use as a dyestuff/organic pigment in the plastics processing industry
3204 17 00		3090942/2013	+	Colourant C.I. Pigment Yellow 147 (CAS RN 4118-16-5) and preparations based thereon with a Dye C.I. Pigment Yellow 147 content of 98 % or more determined by high pressure liquid chromatography --- UK - Nov 2013 ---	Amendment	UK NL CZ	Applicant Co- applicant Opposed	ROUND 2014-07-01 roll-over ROUND 2014-07-01 >> how the component is to be used Dyestuff/pigment for polymer colouration. >> the manufacturing process being used The commercial denomination of the material is high purity colorant for use in PET. The material is intended to be used as a colorant incorporated into

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				Dye C.I. Pigment Yellow 147 (CAS RN 4118-16-5) and preparations based thereon with a Dye C.I. Pigment Yellow 147 content of 98 % or more determined by high pressure liquid chromatography				food contact PET articles (via liquid masterbatches) at the time of article manufacture. >> what the finished product is Plastic food containers
3204 19 00		826344/2014		2-naphtalenol, 1-[4-(phenylazo)phenyl]azo]-, ar',ar''-me derivs (CAS RN 70879-65-1)	New	FR	Applicant	ROUND 2015-01 Formulation of denaturing solutions for tax-free fuel
3204 19 00		555752/2014		Solvent Violet 49 dyestuff(CAS RN 205057-15-4)	New	DE	Applicant	ROUND 2015-01 >> Intended use of the imported product: Use in the manufacture of masterbatches >> End-use: Used to colour polyester fibres and PET bottles
3207 30 00		542134/2014		Paste-like mass based on silver and palladium [Shoei ML-3018] used for printing on ceramic green films in the manufacture of ceramic circuits and functional electrical components	New	DE	Applicant	ROUND 2015-01: The paste is printed on ceramic green films to manufacture ceramic circuits and functional electrical components on ceramic substrates before being laminated and, finally, sintered using the co-firing technique.
3301 13 10		567149/2014		Essential oil of lemon - not deterpenated	New	IE	Applicant	ROUND 2015-01-01 Lemon oil is used in part of some of our flavour formulas that are, in turn, used in the production of beverage bases.
3301 19 20		775174/2014		Essential oil of Lime - not deterpenated	New	UK	Applicant	ROUND 2015-01 >> how the component is to be used The compound is used as a raw material in flavourings and fragrances >> the manufacturing process being used, The lime oil is distilled or expressed
3402 12 00		706741/2014		Surface-active mixture of methyltriocyltammonium chlorides (C8, C10)	New	DE	Applicant	ROUND 2015-01-01 >> Mode of operation: quarternary ammonium salt used as phase transfer catalyst >> Intended use: phase transfer catalyst >> End-use of the imported product: fungicide
3507 90 90		726327/2014		Achromobacter lyticus protease(ALP)	New	DK	Applicant	ROUND 2015-01-01 Structural formula: ALP is a protease enzyme. The protease consists of 269 residues (amino acids) bound together with three disulphide bonds.
3707 10 00		922042/2014		Photosensitive Polyimide, Product names PIMEL 1-8124ER and PIMEL BL-130	New	IE	Applicant	round 1.1.2015: production of Digital isolator products

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3811 21 00		827236/2014		<p>Additives containing:</p> <ul style="list-style-type: none"> — polyisobutylene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride, boric acid; (CAS RN 134758-95-5), and terephthalic acid — mineral oils, — with a total base number (TBN) of more than 40, <p>used in the manufacture of lubricating oils</p>	New	FR	Applicant	ROUND 2015-01 The product is a polyolefin imide alkylene polyamine which is further reacted boric acid and terephthalic acid. It is a dispersant for automatic transmission fluids to prevent sludge and deposits
3811 21 00		827211/2014		<p>Additives consisting of:</p> <ul style="list-style-type: none"> — polyisobutylene succinimide derived from polyethylenepolyamines with polyisobutenyl succinic anhydride reacted with carbon disulfide (CAS RN 160610-76-4), — mineral oils, — with a sulfur content by weight of more than 0.7 %, but not more than 1.3 % — with a total base number (TBN) of more than 8, <p>used in the manufacture of lubricating oils</p>	New	FR	Applicant	ROUND 2015-01: dispersant and oxidation inhibitor for automatic transmission fluids to prevent sludge and deposits
3811 21 00		827402/2014		<p>Additive containing :</p> <ul style="list-style-type: none"> — 2-(5-Heptyl-2-hydroxyphenylmethylthio)-5-mercapto-[1,3,4]-thiadiazole from reaction of branched heptyl phenol with formaldehyde, carbon disulphide and hydrazine (CAS RN 93925-00-9) — light aromatic petroleum naphtha (solvent) is present at more than 15 % by weight and not more than 28 %. — Further condensation products may also be present in minor amounts. <p>Used in the manufacture of lubricating oils</p>	New	FR	Applicant	ROUND 2015-01 product is used to make complex blends, combining multiple components, to form sophisticated and performance enhancing lubricant additive concentrate (or additive package) primarily for use in gear oils and transmission fluids
3811 21 00		827339/2014		<p>Additives containing</p> <ul style="list-style-type: none"> — overbased magnesium C20-C24 alkylbenzenesulphonates (CAS RN 71786-47-5, 231297-75-9) — containing mineral oils, — having a TBN of more than 350, but 	New	FR	Applicant	ROUND 2015-01 In the EU the imported product is blended to make complex blends, combining multiple components, to form sophisticated and performance enhancing lubricant additive concentrates for gear oils

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3811 21 00		827389/2014		not more than 450, used in the manufacture of lubricating oils Additives containing, — overbased calcium petroleum sulfonate (CAS 68783-96-0) with a content by weight of 15 % or more, but not more than 30 % sulfonate — with a total base number (TBN) of 280 or more but not more than 420, used in the manufacture of lubricating oils	New	FR	Applicant	ROUND 2015-01 product is used to make complex blends, combing multiple components, to form sophisticated and performance enhancing lubricant additive concentrates for engine oils, gear oils, metal processing lubricants and lubricating oils for off-highway equipment such as tractors
3811 21 00		827253/2014		Additives containing: — Overbased mixture of calcium petroleum sulfonate (CAS 68783-96-0) and calcium synthetic alkylbenzenesulfonate, (>C22-C32) with a sulfonate content by weight of 15 % or more, but not more than 25 % — mineral oils — with a total base number (TBN) of 280 or more but not more than 320 used in the manufacture of lubricating oils	New	FR	Applicant	ROUND 2015-01 The product, a calcium sulfonate, is a high soap over based detergent. The calcium sulfonate detergent is an overbased mixture of petroleum "natural" sulfonate and synthetic alkylbenzenesulfonate. Blended into a lubricant the product helps to keep lubricated equipment clean and free of corrosive acids
3811 21 00		827320/2014		Additives containing: — Low base number calcium alkylbenzenesulfonate (benzene polypropene derivs, sulfonated, calcium salts CAS RN 75975-85-8) — mineral oils of more than 40 % by weight , but not more than 60 %. — with a total base number (TBN) of more than 10 but not more than 25 used in the manufacture of lubricating oils	New	FR	Applicant	ROUND 2015-01 used to make complex blends, combing multiple components, to form sophisticated and performance enhancing lubricant additive concentrates for off-highway lubricating oils and transmission lubricants
3811 29 00		826457/2014		Additives consisting of reaction products of diphenylamine with branched nonenes (CAS RNs 36878-20-3 and 27177-41-9) containing : — more than 28 % but not more than 35 % by weight 4-monononyldiphenylamine — and 50 % but not more than 65 % by weight 4,4'-dinonyldiphenylamine — and the total weight percent of 2, 4'-dinonyldiphenylamine and 2, 4'-dinonyldiphenylamine is not more than 5 %	New	FR	Applicant	ROUND 2015-01 product is an oxidation inhibitor additive / Le produit concerné est un inhibiteur d'oxydation utilisé comme additif. En tant que tel, son but est de ralentir le processus d'oxydation en prévenant la dégradation des lubrifiants

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3811 29 00		827293/2014		used for the manufacture of lubricating oils Additives consisting of the reaction product of isostearic acid and tetraethylenepentamine (CAS RN 68784-17-8) for use in the manufacture of lubricating oils	New	FR	Applicant	ROUND 2014-01 >> It is therefore a chemical component that is added during the blending process to derive a further-processed final product. >> In the various lubricating oil applications, the imported material provides cleanliness and friction modification to the formulated lubricating oil
3811 29 00		827274/2014		Additives consisting of reaction products of C14-18 saturated and C18 unsaturated alcohols esterified with phosphorus pentoxide and salted with C12-14,-tert-alkylamines for use in manufacturing lubricating oils	New	FR	Applicant	ROUND 2015-01 Its main function is as an anti-wear agent and extreme pressure agent intended for further blending with other additives and lubricating oil base stocks to produce finished lubricants used primarily in gear oils and transmission fluids
3811 29 00		827355/2014		Additives consisting diisooctyl adipate (CAS RN 1330-86-5) for use in the manufacture of lubricating oils	New	FR	Applicant	ROUND 2015-01 product is used to make complex blends, combining multiple components, to form sophisticated and performance enhancing lubricant additive concentrates for gear oils and industrial applications
3823 19 30		838552/2014		Palmkernel fatty acid distillate, whether or not hydrogenated, for use in the manufacture of animal feed preparations of subheading 2309 (1)	New	NL	Applicant	ROUND 2015-01-01 Palm Kernel Fatty Acid Distillate being an additive for animal food
3823 19 30		838589/2014		Palm fatty acid distillate, whether or not hydrogenated, with free fatty acid content 70 % or more for use in the manufacture of Paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, in pure form of subheading 2710 (1)	New	NL	Applicant	ROUND 2015-01-01 Palm fatty acid distillate transformed to biodiesel
3824 90 97		775536/2014		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	New	UK	Applicant	ROUND 2015-01-01 Used as a curing agent (hardener)
3824 90 97		826932/2014		Preparation containing: — 16–20 % of polyurethane resin — 19-23 % of 2-(2-butoxyéthoxy) éthanol — 60–64 % of water	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3824 90 97		827026/2014		Preparation containing: — 34-36 % of polyurethane resin — 37-39 % of propylene glycol — 26-28 % of water	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings
3824 90 97		827010/2014		Preparation containing: — 77-83 % of water — 14-18 % of polyurethane resin — 3-5 % Modified starch by enzymatic means	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings
3824 90 97		827059/2014		Preparation containing: — 37-41 % of water — 33-37 % of acrylic copolymer — 24-28 % of propylene glycol	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings
3901 10 10		914518/2014		Linearlow-densitypolyethylene(LLDPE) copolymer, having: — a melt flow rate of 0,8 or more, but no more than 1,2 — a density of 916 or more, but no more than 920 — a specific gravity of less than 0.94 — not more than 13 % of butene	New	BG	Applicant	round 1.1.2015: used for production of flexible films, intended for individual and group packaging for industrial products and food
3901 10 10		3090750/2013		Linear low-density polyethylene (LLDPE) [copolymerwith butene], with the following parameters: — a melt flow rate of 0,4 g/10 min or more, but no more than 0,6 g/10 min — a density of 0.916 g/cm ³ or more, but no more than 0.92 g/cm ³ — not more than 12 % of butene by weight - UK - Okt 2013 - Linear low-density polyethylene (LLDPE) copolymer, having: — a melt flow rate of 0,4 or more, but no more than 0,6 — a density of 916 or more, but no more than 920 — a specific gravity of less than 0,94 — not more than 12 % of butene - UK(appl) - Sep 2013 -	Amendment	UK BG AT ES UK	Applicant Co- applicant Opposed Opposed	ROUND 2014-07-01 >> how the component is to be used: Linear low density polyethylene for Blown film >> the manufacturing process being used: Blown Film Extrusion

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3901 10 10 3901 90 90		3045217/2013	+	<p>High flow linear density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with</p> <ul style="list-style-type: none"> - a melt flow rate (MFR 190 °C/2,16 kg) of 16g/10min or more, but not more than 24 g/10 min and - a density (ASTM D 1505) of 0,922 g/cm³ or more, but not more than 0,926 g/cm³ and - a vicat softening temperature of min. 94 °C - physical form: reactor powder <p>--- DE - Mar 2014 ---</p> <p>Linear low-density polyethylene (LLDPE) [copolymer with butene] in the form of powder or granules with</p> <ul style="list-style-type: none"> — not more than 9 % of butene by weight, — a melt flow rate in accordance with ISO 1133 (MFR, 190 °C, 2.16 kg) of 20 g/10 min and — a density in accordance with DIN EN ISO 1183 of 0.924 g/cm³ <p>- UK - Okt 2014 -</p> <p>Linear low-density polyethylene (LLDPE) in the form of powder or granules with</p> <ul style="list-style-type: none"> — exclusively butene as a comonomer and a comonomer content of not more than 9 % by weight, — a melt flow rate in accordance with ISO1133 (MFR, 190°C, 2.16kg) of 20g/10min and — a density in accordance with DINENISO1183 of 0,924 <p>- DE(appl) - Sep 2013 -</p>	Amendment	DE BG UK ES AT	Applicant Co- applicant Opposed Reserved	ROUND 2015-01 roll-over of request from cycle 2014-07 to 2015-01 ROUND 2014-07-01 >> Mode of operation: Polymeric carrier for producing masterbatches in the plastics industry. The combination of the polymeric carrier and the high-quality pigments results in masterbatch. >> Intended use: For the production of masterbatch (high-concentration pigment and additive formulations on a polymer matrix) required to dye plastic compounds. The combination of the polymeric carrier and the high-quality pigments results in masterbatch. >> End-use of imported product: Use as a polymeric carrier for masterbatches (semifinished products processed in the plastics industry).
3901 10 10		3009357/2013	+	<p>Linear low-density polyethylene (LLDPE) [copolymer with butene] with the following parameters:</p> <ul style="list-style-type: none"> — a melt flow rate of 15 g/10 min or more, but not more than 60 g/10 min — density of 0,924 g/cm³ or more but 	Amendment	EL BG UK UK ES AT	Applicant Co- applicant Opposed Opposed Reserved	> 10.09.2013 - EL(mail): product transformd by the compounding technology into masterbatches (concentrates of pigments & additives into a polymer carrier) which are used as raw materials for coloring and improving the properties of all kinds of plastic products

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3901 10 10		3009393/2013	+	<p>not more than 0,928 g/cm³ not more than 8 % of butene by weight - UK - Okt 2013 -</p> <p>Linear polyethylene having a specific gravity of less than 0,94 - and has the following features: — linear low-density polyethylene (LLDPE) copolymer granulate — a melt flow rate of 15 or more, but no more than 60 — density of 0,924 or more, but no more than 0,928 — not more than 8 % of butene — physical form : pellets — well suited for use in filled compounds due to high MFR/good flow - EL(appl) - Sep 2013 -</p> <p>Linear low-density polyethylene (LLDPE) [copolymer with butene] , in the form of pellets, with the following parameters: — a melt flow rate of 0,4 g/10 min or more, but no more than 1,2 g/10 min — a density of 0,916 g/cm³ or more but no more than 0,928 g/cm³ — not more than 12 % of butene by weight - UK - Okt 2013 -</p> <p>Linear polyethylene having a specific gravity of less than 0,94 - and has the following features: — linear low-density polyethylene (LLDPE) copolymer granulate — a melt flow rate of 0,4 or more, but no more than 1,2 — density of 0,916 or more, but no more than 0,928 — not more than 12 % of butene — physical form: pellets - EL(appl) - Sep 2013 -</p>	Amendment	EL BG AT DE UK UK ES	Applicant Co- applicant Opposed Opposed Opposed Reserved	ROUND 2014-07-01: Our company transforms the product (LLDPE) by the blown-film technology into plastic films for agricultural applications, by pipe extrusion into pipes for irrigation and water supply and by the compounding process into masterbatches (color and additive concentrates used as raw materials by the plastics industry)

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3901 10 10		898450/2014		Linear low density polyethylene: — with a density of not more than 0,94, — with a melt flow index between 0,5 and 4, — with not more than 6 % comonomer, — produced from ethylene monomer and butene, hexene or octene comonomer, — in granuls	New	TR	Applicant	round 1.1.2015: used in the production of flexible package products (e.g. trash bags, heavy duty bags, shopping bags)
3901 10 10		914570/2014		Polyethylene, forms the granules, Density 0,916 – 0,923 g/cm ³ , Melt flow index 0,3 – 3,5 g/10 min for extrusion of foil	New	BG	Applicant	round 1.1.2015: used for extrusion of foil
ex 3901 10 10	10	3009379/2013	+	Linear low-density polyethylene / LLDPE (CAS RN 9002-88-4) in the form of powder, with — 5 % or less by weight of comonomer, — a melt flow rate of 15 g/10 min or more, but not more than 60 g/10 min and — a density of 0,924 g/cm ³ or more, but not more than 0,928 g/cm ³	Amendment	EL BG ES AT UK	Applicant Co- applicant Reserved	ROUND 2014-07-01 product to be transformed by the compounding technology into masterbatches (concentrates of pigments & additives into a polymer carrier) which are used as raw materials for coloring and improving the properties of all kinds of plastic products
3901 10 90		898528/2014		Low Density Polyethlene: — with a density higher than 0,94, — with melt flow index higher than 0,05, — not more than 1 % comonomer, — produced from ethylenemonomer's comonomer, — in granuls	New	TR	Applicant	round 1.1.2015 for production of flexible package production (trash bags, heavy duty bags, shopping bags, etc.)
3901 10 90		3093709/2013		[C6 co-monomer polyethylene] Polyethylene copolymer with 1-hexene: — containing more than 95 % by weight of ethylene, and	Amendment	UK UK ES AT	Applicant Opposed Reserved	ROUND 2014-07-01 >> how the component is to be used: ### is used in a wide variety of maufacturing applications: flexible packaging material environments, pipes, rotational mouldings,

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<ul style="list-style-type: none"> — less than 5 % of 1-hexene, — of a specific gravity of not more than 0,93 manufactured using a metallocene catalytic process - UK - Okt 2013 -				numerous equipment products, tanks (both for chemical and water) >> any trade name for it: ### describes an Polyethylene product in the registry but does not separately differentiate the manufacturing process which makes it act differently from conventional LDPE. The product has been specifically designed to exhibit certain unique properties as described in this application and attachments. >> what the finished product is Flexible packing materials, pipes, mouldings
				C6 co-monomer polyethylene <ul style="list-style-type: none"> — containing not more than 95 % by weight of ethylene, and — not more than 5 % of hexene, — of a specific gravity of not more than 0,93 manufactured using a metallocene catalytic process - UK(appl) - Sep 2013 -				
3901 10 90		914615/2014		Polyethylene, primery forms the granules, Density less than 0,94 , up to 0,923 g/cm ³ , Melt flow index 0,3 – 2,7 g/10 min for extrusion of foil (1)	New	BG	Applicant	round 1.1.2015: used for the extrusion of foil
3901 20 90		898252/2014		High Density PE 100 (HDPE) Hexgen Copolymer with: <ul style="list-style-type: none"> — a unit weight ≥ 0,94 gr/cm³, — a melt flow rate 2,16 Kg 190C® 0,04, — a relative viscosity ≥ 1,44, — not more than 1 % of Hexgen -1, — suitable for blow moulding and extrusion 	New	TR	Applicant	
3901 90 90		898346/2014		Linear polyethylene having: <ul style="list-style-type: none"> — a specific gravity of less than 0,94, — being a linear low density polyethylene (LLDPE) copolymer, — a melt flow rate of 1,0 (dg/min) or more, but not more than 2,0(dg/min), — a density of 916 (kg/m³) or more, but not more than 920 (kg/m³), — not more than 15 % of butene 	New	TR	Applicant	round 1.1.2015: used in the manufacture of all flexible packaging films, BD, FC, detergent packaging, shopping bags
3901 90 90		898410/2014		Linear polyethylene having:	New	TR	Applicant	

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 3901 90 90	30	3009379/2013	+	<ul style="list-style-type: none"> — a specific gravity of less than 0,94, — a linear low density polyethylene(LLDPE) copolymer, — a melt flow rate of 0,50 (dg/min) or more, but not more than1,0(dg/min), — a density of 927 (kg/m³) or more, but not more than 930 (kg/m³) — not more than15 % of hexene <p>Linear low-density polyethylene / LLDPE (CAS RN 9002-88-4) in the form of powder, with</p> <ul style="list-style-type: none"> — more than 5 %, but not more than 8 % by weight of comonomer, — a melt flow rate of 15 g/10 min or more, but not more than 60 g/10 min and — a density of 0,924 g/cm³ or more, but not more than 0,928 g/cm³ 	Amendment	EL BG ES AT UK	Applicant Co- applicant Reserved	ROUND 2014-07-01 product to be transformed by the compounding technology into masterbatches (concentrates of pigments & additives into a polymer carrier) which are used as raw materials for coloring and improving the properties of all kinds of plastic products
3902 10 00		914645/2014		<p>POLYPROPYLENE HOMOPOLYMER, PRIMARY FORMS THE GRANULES FOR PROCESSING WITH THE FOLLOWING CHARACTERES</p> <ul style="list-style-type: none"> — Melt Flow Index (MFI , ISO 1133 230°C/ 2,16kg)– 2-4g/10min — Melting temperature– 150-170°C — Heat Deflection Temperature HDT (ISO 75-2) , °C, 0.46 MPa - 75-95 °C — Tensile Stress at Yield (50 mm/min) ISO527-1, -2 from32 to60 N/mm² — Flexural Modulus ISO 178 1400 N/mm² , from1200to1500 N/mm² — Density - 900-910 kg/m³ (ISO 1183) — Does not contain plastisizers 	New	BG	Applicant	round 1.1.2015: Homopolymer for the production of BOPP films
3902 90 90		826983/2014		Powdered polycarboxylate, water soluble	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings
3903 90 90		542367/2014		Copolymer of styrene, n-butyl acrylate and methacrylic acid and polyolefinic wax in the	New	DE	Applicant	ROUND 2015-01 Resin/binding agent for the manufacture of toner powder

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3903 90 90		542318/2014		form of granules containing by weight: — 82 ± 6 % of styrene — 13.5 ± 3 % of n-butyl acrylate — 1 ± 0.5 % of methacrylic acid — 0.01 % - 8.5 % polyolefinic wax Copolymer of styrene, n-butyl acrylate, n-butyl methacrylate and polyolefinic wax in the form of granules containing by weight: — 83 ± 3 % of styrene — 7 ± 2 % n-butyl acrylate — 9 ± 2 % n-butyl methacrylate — 0.01 % - 1 % polyolefinic wax	New	DE	Applicant	ROUND 2015-01 Resin/binding agent for the manufacture of toner powder
ex 3903 90 90	15	331267/2011	+	Dry ink powder or toner blend, consisting of a copolymer of styrene, n-butyl acrylate, n-butyl methacrylate, methacrylic acid and polyolefin wax, for use as a developer in the manufacture of cartridges for facsimile machines, computer printers or copiers (1)	Amendment	IE	Applicant	ROUND 2015-01
3907 20 11		826600/2014		α-[3-(3-Maleimido-1-oxopropyl)amino]propyl-ω-methoxy, polyoxyethylene (CAS RN 883993-35-9)	New	FR	Applicant	ROUND 2015-01 Chemical intermediate for the manufacture of pharmaceutical active ingredient
3907 20 20		824715/2014		Poly(<i>p</i> -phenylene oxide) in the form of powder — [with a glasstransitiontemperature of 210 °C] — with a molecularweight of 35 000 or ore but not more than 80 000 — with an inherent viscosity of 0.2 or more but not more than 0.6 dl/gram	New	NL	Applicant	ROUND 2015-01 PPE powder is most commonly mixed in polystyrene, polyamide or other polymer with stabilizing additives flame retardant additives, glass fibres or colour pigment for unique performance characteristics
3907 40 00		837879/2014		Polycarbonate of phosgene, bisphenolA and tetrabromobisphenolA and <i>p</i> -cumylphenol endcaps	New	NL	Applicant	ROUND 2014-01 The copolymer has unique flame resistant properties, can react with free radicals which typically accelerate a fire or flames resulting into flame retardation.
3907 40 00		824847/2014		Polycarbonate of phosgene, bisphenol A, recorcinol, isophthaloyl chloride, terephthaloyl chloride and polysiloxane, with <i>p</i> -cumylphenolendcaps, and a molecularweight of 24 100 or more but not more than 25 900	New	NL	Applicant	ROUND 2015-01 Copolymer is a high viscosity polymer. Consequently, in case of fire it produces less smoke and the smoke produced is also limited toxic. Its also inherent flame retardant
3907 40 00		824755/2014		Polycarbonate of phosgene, bisphenol A and 20 % of a copolymer of isophthaloyl	New	NL	Applicant	ROUND 2015-01 The Polymer creates a protection layer after exposure to UV. This layer

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
3907 40 00		838806/2014		chloride,terephthaloyl chlorideand resorcinol, with <i>p</i> -cumylphenolendcaps and with a molecular weight of 29 900 or more but not more than 31 900				limits UV absorption and consequently as function of time the mechanical properties remain good & material "yellows" less compared with standard Polycarbonate.
3907 40 00		824790/2014		Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene) bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester (CAS RN 156042-31-8) Commercial name: Poly (tetrabromobisphenol-A-carbonate (CAS RN 156042-31-8)	New	ES	Applicant	ROUND 2015-01 can be added to standard Polycarbonate, pigment and/or additives to boost the flame retardant properties while retaining its mechanical properties and transparency
3907 40 00		706680/2014		Polycarbonate of phosgene, bisphenolA and 2-phenyl-3,3'-bis(4-hydroxyphenyl)phthalimidine [with — - a molecularweight of 24000 or more but not more than 26000, — - a melting traject of 232 - 269 °C, and — - a density of 1.229 g/l]	New	NL	Applicant	ROUND 2015-01 The PPPBP/BPA copolymer has a relative high melting temperature. By blending this copolymer with other materials/polymers it boost the HDT and vicat of the alloy
3907 40 00		273221/2011		Polycarbonate in the form of pellets or granulate with a luminous transmittance (under ISO 13468-2) of at least 90 % with a wall thickness of at least 3,2 mm	New	DE	Applicant	ROUND 2015-01-01 >> Mode of operation: highly transparent polycarbonate with light-guiding properties >> Intended use: manufacture of optical systems, in particular light guidance and lenses, with low loss of transparency and very little colour shift over long light guiding distances (>300 mm) with feed of white LED light
ex 3907 40 00	10	273186/2011		Polycarbonate pellets or granules: — 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 DE	Applicant Opposed	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 or granules with a specific gravity of 1,32 (± 0,03), containing 20 % (± 5 %) of glass fibre	Amendment	HU DE	Applicant Opposed	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)

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 3907 40 00	30	273061/2011		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 antioxidant, and whether or not containing 1 % or more but not more than 5 % of flame retardant	Amendment	HU DE	Applicant Opposed	fajlagos tömeggel, mely 20 % (±5 %) üvegszálát tartalmaz ROUND 2014-07-01 Linguistic correction HU-version 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 antioxidant, 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 antioxidánst, és legalább 1 %, de legfeljebb 5 % égésgátló tartalommal is
ex 3907 40 00	40	253749/2011		Polycarbonate granules with: — a melt flow rate of 18 g/10 min/300 °C/1,2 kg (according to ASTM D 1238) — a tensile strength of 69 MPa according to ASTM D 638 and — a flexural strength of 112 MPa according to ASTM D 790	Amendment	SK DE SE	Applicant Opposed	
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 DE	Applicant Opposed	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

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 3907 40 00	60	273158/2011		Polycarbonate acrylonitrile-butadiene-styrene pellets or granules with specific gravity of 1,20 ($\pm 0,05$), containing by weight: <ul style="list-style-type: none"> — 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 antioxidant 	Amendment	HU DE	Applicant Opposed	Proposal for 1/1/2014 round: Amended description: Polycarbonate acrylonitrile-butadiene-styrene pellets or granules with specific gravity of 1,20 ($\pm 0,05$), 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 antioxidant Hungarian version: Polikarbonát akrilnitril-butadién-sztirol pellet vagy granulátum 1,20 ($\pm 0,05$) 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
3909 50 90		826953/2014		Copolymer in aqueous solution containing: <ul style="list-style-type: none"> — 72–74 % of water — 26–28 % of polyurethane resin 	New	FR	Applicant	ROUND 2015-01: Used in the manufacture of organic coatings
3910 00 00		779792/2014		Monomethacryloxypropyl terminated poly(dimethylsiloxane)	New	UK	Applicant	ROUND 2015-01-01 This silicone material is a key component in a silicone hydrogel medical device formulation.
ex 3911 10 00	81	1204/2008		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 with: <ul style="list-style-type: none"> — 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) 	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 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"
ex 3919 10 80 ex 3919 90 00	43 26	254103/2009		AT changed description proposal: Ethylene vinyl acetate film: <ul style="list-style-type: none"> — of a thickness of 100 μm or more, 	Amendment	BE	Applicant	Round of 1.1.2013: Request to add a new TARIC code to the running suspension (under ex 3919 10 80).

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 3919 90 00	33	1206/2008	+	<ul style="list-style-type: none"> — coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester or polypropylene liner Ethylene vinyl acetate film: <ul style="list-style-type: none"> — of a thickness of 100 µm or more, — coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester liner 				
ex 3919 90 00	33	1206/2008	+	Transparent poly(ethylene) self-adhesive film, free from impurities or faults, coated on one side with an acrylic pressure sensitive adhesive, with a thickness of 60 µm or more, but not more than 70 µm, and with a width of more than 1 245 mm but not more than 1 255 mm	Amendment	BE	Applicant	ROUND 2015-01 Aligning physical parameter in IT-text-version Prolongation Exercise 1/1/2014
3920 62 19		753846/2014		Poly(ethylene terephthalate) film with a thickness of 250 mm (± 10 mm) and an elongation at break after 48 hours Pressure Cooker Test (PCT) of more than 50 % [for use in the manufacture of laminated sheets of a kind used for solar panels] (1)	New	AT	Applicant	ROUND 2015-01 >> PET-film >> The film is used for the manufacture of a laminated film, which is used as back sheet for solar panels in photovoltaic industry
ex 3920 62 19	81	1177/07	+	Poly(ethylene terephthalate) film: <ul style="list-style-type: none"> — of a thickness of not more than 20 µm, — coated on at least one side with a gas barrier layer consisting of a polymeric matrix in which silica has been dispersed and of a thickness of not more than 2 µm 	Amendment	BE	Applicant	ROUND 2015-01 request for amendment of product description TARIC code change 1.1.13 ROUND 2013-07-01 - BE: request for amendment of text: "Poly (ethylene terephthalate) film, of a thickness of not more than 20µm, coated on at least one side with a gas barrier layer consisting of a polymeric matrix in which silica has been dispersed and of a thickness of not more than 2µm"
ex 3920 91 00	93	2492/1/1997 3114/13/04		BE proposal: Film of poly(ethylene terephthalate), whether or not metallised on one or both sides, or laminated film of poly(ethylene terephthalate) films, metallised on the external sides only, and having the following characteristics: <ul style="list-style-type: none"> — a visible light transmission of 50 % or more, — coated on one or both sides with a layer of poly(vinyl butyral) but not 	Amendment	ES BE	Applicant Co- applicant	Prolongation Exercise 1/1/2014, Extention 1 year contingent 09.2969 SH 2002: poly(éthylène téréphthalate), poly(butyral de vinyle)

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<p>coated with an adhesive or any other material except poly(vinyl butyral),</p> <ul style="list-style-type: none"> — a total thickness of not more than 0,2 mm without taking the presence of poly(vinyl butyral) into account and a thickness of poly(vinyl butyral) of more than 0,2 mm <p>Film of poly(ethylene terephthalate), whether or not metallised on one or both sides, or laminated film of poly(ethylene terephthalate) films, metallised on the external sides only, and having the following characteristics:</p> <ul style="list-style-type: none"> — a visible light transmission of 50 % or more, — coated on one or both sides with a layer of poly(vinyl butyral) but not coated with an adhesive or any other material except poly(vinyl butyral), — a total thickness of not more than 0,2 mm without taking the presence of poly(vinyl butyral) into account and a thickness of poly(vinyl butyral) of more than 0,2 mm <p>for use in the manufacture of heat-reflecting or decorative laminated glass</p>				
3926 90 97 8543 90 00		753915/2014		<p>Housings, housing parts, drums, setting wheels, frames, covers and other parts</p> <ul style="list-style-type: none"> — of acrylonitrile-butadiene-styrene — injection moulded, — lasered, painted, printed, chromed or galvanized, <p>for use in the manufacture of remote controls (1)</p>	New	AT	Applicant	ROUND 2015-01 The requested articles are housings and various small parts (housing parts, drums, setting wheels etc.) used in for the production of remote controls
ex 4408 39 30	10	177488/2014 177531/2014 177560/2014 177579/2014 177599/2014		<p>Okoumé veneer sheets of a thickness not exceeding 6 mm, unsanded, unplanned, of a kind used in plywood manufacture --- DGT ---</p> <p>Okoume veneers sheets of a thickness not exceeding 6 mm, non-sanded, non-planed, of a kind to be used to plywood manufacturing</p>	Amendment	FR	Applicant	ROUND 2015-01 ROUND 2014-07 Okoume veneers sheets of a kind to be used for plywood manufacturing. Material component incorporated into plywood panels.

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				--- FR-del ---				
4411 12 90		783616/2014		Fibreboards made from wood, bonded, covered with melamine foil from both sides	New	SI	Applicant	ROUND 2015-01 wood base back up boards covered with melamine foil double sided
5503 90 90		753865/2014		Trilobal fibres wholly of poly(thio-1,4-phenylene)	New	AT	Applicant	ROUND 2015-01 >> The fibres are used for the production of filter elements for coal-fired power plants, waste incinerators and cement plants.
ex 6814 10 00	10	313315/2013 313325/2013		AT description proposal: Agglomerated mica with a thickness of not more than 0,15 mm, on rolls, whether or not calcined, whether or not reinforced with aramid fibres Agglomerated mica with a thickness of not more than 0,15 mm, on rolls, whether or not calcined, whether or not reinforced with aramid fibres, for use in the manufacture of insulation products for high voltage applications	Amendment	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
				(1)				
7006 00 90		706801/2014		Glass carrier made of borosilicate float glass — with a total thickness variation of less than or equal to 1 µm — with worked edges Glass Carrier made of Borofloat 33 with a total thickness variation less or equal 1 µm	New	DE	Applicant	ROUND 2015-01-01 Grinding process in the manufacture of semiconductors
7009 10 00		847904/2014		Layered glass with dimming ability by different angles of incident light comprising: — a layer of chrome, — a break-resistance adhesive tape or hot-melt adhesive, — a release film on the front side and protective paper at the back side, intended for interior rear-view mirrors of passenger cars	New	SK	Applicant	ROUND 2015-01 Prismatic glass is used to manufacture interior rear-view mirrors in cars

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 7326 20 00	20	853/2006		BE text proposal: Metal fleece, consisting of a mass of stainless steel wires of diameters of 0,001 mm or more but not more than 0,070 mm, compacted by sintering and rolling Metal fleece, consisting of a mass of stainless steel wires of diameters of 0,017 mm or more but not more than 0,070 mm, compacted by sintering and rolling	Amendment	DE BE	Applicant Co- applicant	7326 20 80 20 -> new CN 2012
7604 29 10		826828/2014		Aluminium bars, rods and profiles /Of aluminium alloys/ Bars and rods/Other, containing by weight: — 0,25 % or more but not more than 7 % of Zinc, and — 1 % or more but not more than 3 % of Magnesium, and — 1 % or more but not more than 5 % of Copper, and — not more than 1 % of Manganese	New	FR	Applicant	ROUND 2015-01: are designated to be used in manufacture of certain components for aircrafts
7605 29 00		826873/2014		Aluminium wire/Of aluminium alloys/Others, containing by weight: — 0,10 % or more but not more than 3 % of Copper, and — 0,2 % or more but not more than 6 % of Magnesium, and — 0,10 % or more but not more than 7 % of Zinc, and — not more than 1 % of Manganese	New	FR	Applicant	ROUND 2015-01-01 raw materials are designated to be used in manufacture of certain components for aircrafts
8103 90 90		706785/2014	+	Tantalum sputtering target with a backplate made of CuCr alloy with a cross-section of 312 mm and thickness of 6.3 mm	New	DE	Applicant	ROUND 2015-01 semiconductor devices such as diodes, transistors and integrated circuits / / / sputtering process in the manufacture of semiconductors
8108 90 50		783675/2014		Alloy of titanium, cooper, tin, silicon, and niobium containing by weight: — 0,8 % or more but not more than 1,2 % of copper, — 0,9 % or more but not more than 1,15 % of tin, — 0,25 % or more but not more than 0,45 % of silicon and — 0,2 % or more but not more than 0,35 % of niobium,	New	SI	Applicant	ROUND 2015-01 >> It is applied for production of silencers (mufflers), exhaust pipes, their parts and accessories of vehicles of headings 8711 to 8713 (tariff number 8714 1040 00) and other parts and accessories of vehicles of headings 8711 to 8713 >> It is applied for production of exhausts systems, silencers and exhaust pipes for internal combustion engine.

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 8108 90 90 ex 9003 90 00	20 10	982936/2011		in sheets, plates, coils, strips or foil AT change request: Parts of spectacle frames and mountings, including bolts <i>and side pieces</i> of the kind used for spectacle frames and mountings, of an alloy of titanium Parts of spectacle frames and mountings, including bolts of the kind used for spectacle frames and mountings, of an alloy of titanium	Amendment	AT	Applicant	parts of spectacle frames and mountings
8207 90 10		826804/2014		Diamond cutters for drill bits	New	FR	Applicant	ROUND 2015-01 The diamond cutters are brazed on drill bits manufactured by our company. The drill bits are they used in oil and gas and geothermal industry.
8401 40 00		914489/2014		Nuclear Reactor Parts	New	BG	Applicant	round 1.1.15: During operation the control rods of the Reactor Control and Protection System (Control Rod Drive System) are inserted into the guide tubes of the fuel assemblies of nuclear reactor.
ex 8411 99 00	50	371587/2013	+	Actuator for a single-stage turbocharger: — with a built-in conducting horn and connecting sleeve, — of a stainless steel alloy, — 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	Amendment	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
8413 91 00		816860/2014		Fuel pump cover: — consisting of aluminum alloys type either AA514.0 or ADC-6, — with a diameter of 38 mm or 50 mm, — with two concentric, annular grooves formed on its surface, — anodized, of a kind used in motor vehicles with petrol engines	New	PL	Applicant	ROUND 2015-01 Fuel pump covers (i.e. upper cap or inlet cover) constitute an integral part of a vehicle fuel pump. They are part of a hydraulic pumping section, driven by an electrical motor. Their primary function is to guarantee proper hydraulic parameters (flows and pressures)

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
8421 21 00		527540/2014		Water pre-treatment system for use in a biopharmaceutical laboratory comprising one or more of the following elements suitable for use in biopharmaceutical laboratories, whether or not incorporating modules for sterilization and sanitization of these elements: — Ultrafiltration system — Carbon filtration system — Water softener system	New	IE	Applicant	ROUND 2015-01 The individual elements use both chemical and physical filtering and water treatment processed to purify water to the characteristics required for cell culture biopharmaceutical purposes
8479 82 00 8479 89 97		527496/2014		Bioreactor for biopharmaceutical cell culture [having interior surfaces of type 316L austenitic stainless steel,] with a process capacity of 50 litres, 500 litres, 3,000 litres or 10,000 litres, whether or not combined with a "clean-in-process" system	New	IE AT	Applicant Opposed	ROUND 2015-01 A Bioreactor for biopharmaceutical service is a device or system meant to grow cells or tissues in an otherwise sterile, non-contaminated environment
8482 10 10		847423/2014		Ball bearing: — with an internal diameter at least 10 mm (- 0,01 mm), — with an external diameter of not more than 30 mm (- 0,01 mm), — with a width of not more than 10 mm (- 0,12 mm), — whether or not equipped with a duster, for use in the manufacture of belt drive steering systems of motor vehicles. (1)	New	SK	Applicant	ROUND 2015-01-01 Ball bearing, which ensures rotation of the torque sensor in the electro-motor of the belt drive steering system.
8482 10 10 8482 10 90 8482 50 00		848131/2014		Ball and cylindrical bearings: — radial or axial, — with an outside diameter from 28 mm, but not more than 140 mm, — operational thermal stress in range 20°C-325°C, by working pressure of 0-14 MPa, for using in the electric motor and the mechanical part of the system for the protection and control of the nuclear reactor.	New	SK	Applicant	ROUND 2015-01 The bearings are designed for the system of protection and control of the nuclear reactor
ex 8501 31 00	65	714/2005		DE description proposal: Fuel cell module containing at least polymer electrolyte membrane fuel cells <i>whether or not</i> in a housing with an integrated cooling system,	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

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 8501 31 00	70	313124/2012		<p>for use in the manufacture of motor vehicle propulsion systems</p> <p>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)</p> <p>SK description proposal: DC motors, brushless, with:</p> <ul style="list-style-type: none"> — an external diameter of 80 mm or more, but not more than 100 mm, — a supply voltage of 12 V, — an output at 20 °C of 300 W or more, but not more than 650 W, — a torque 20 °C of 2,00 Nm or more, but not more than 5,30 Nm, — a rated speed at 20 °C of 600 rpm or more, but not more than 3 100 rpm, — equipped with the rotor angle position sensor of resolver type or Hall effect type, <p>of the kind used in power steering systems for cars</p> <p>DC motors, brushless, with:</p> <ul style="list-style-type: none"> — an external diameter of 80 mm or more, but not more than 100 mm, — a supply voltage of 12 V, — an output at 20 °C of 300 W or more, but not more than 550 W, — a torque 20 °C of 2,90 Nm or more, but not more than 5,30 Nm, — a rated speed at 20 °C of 600 rpm or more, but not more than 1 200 rpm, — equipped with the rotor angle position sensor of resolver type or Hall effect type, <p>of the kind used in power steering systems for cars</p>	Amendment	PL	Applicant	<p>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.</p> <p>Electric motors in question are used for production of electric power steering systems suitable for cars</p>
8503 00 99		847833/2014		<p>Engine cover for motor of electronic belt drive steering system made of galvanized steel with a thickness of not more than 2,5 mm (± 0,25</p>	New	SK	Applicant	<p>ROUND 2015-01 Cover for brushless electro-motor of the belt drive steering system with protective, carrying and storage space function of</p>

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
8504 90 99		783500/2014		mm) Reactor cores for use in a High Voltage Direct Current, HVDC, thyristor converter	New	SE	Applicant	its immovable part – stator and movable part – rotor. ROUND 2015-01 The reactor cores are used in a saturable reactor design with air-gap intended for use in a High Voltage Direct Current, HVDC, thyristor converter
8504 90 99		817006/2014		Thyristor SGCT (Symmetric Gate-Commutated Thyristor) with integrated gate driver: — being a power electronic circuit mounted on the PCB, equipped with SGCT thyristor and electric and electronic components, — having an ability to block the voltage - 6500 V - in both directions (conducting and the reverse direction) of a kind used in medium voltage static converters (rectifiers and inverters)	New	PL	Applicant	ROUND 2015-01 Product is used in medium voltage drives as a semiconductor. The most important feature is its ability to block voltage in both directions with one-direction flow of electric current
8505 11 00		816924/2014		Article in the shape of quarter sleeve, intended to become permanent magnet after magnetization, — consisting of neodymium, iron, boron, dysprosium, aluminium and cobalt, — with a width of 9.2 mm — with a length of 20 or 30 mm of a kind used on rotors for the manufacturing of fuel pumps	New	PL	Applicant	ROUND 2015-01 Articles (neodymium magnets) which are subject of this application are used for production of rotors which, in turn, are an integral part of the fuel pump.
ex 8505 11 00	33	2520/3/2004 873/2005		DE description proposal: Permanent magnets consisting of an alloy of neodymium, iron and boron, either in the shape of a rounded rectangle with measurements of: • a length of 11 mm or more, but not more than 90 mm, • a width of 5 mm or more but not more than 90 mm, • a height of 2 mm or more but not more than 55 mm or in the shape of a disc with a diameter of not more than 90 mm, whether or not containing a hole in the centre Permanent magnets consisting of an alloy of neodymium, iron and boron, either in the shape of a rounded rectangle with measurements of not more than 15 mm x 10 mm x 2 mm, or in the shape of a disc with a diameter of not more	Amendment	NL BE DE	Applicant Co- applicant Co- applicant	Prolongation Exercise 1/1/2014

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 8505 11 00	70	343278/2013		<p>than 90mm, whether or not containing a hole in the centre</p> <p>BE text proposal: Disc: — with a diameter of not more than 90 mm, — whether or not containing a hole in the centre, — consisting of an alloy of neodymium, iron and boron, covered with nickel or zinc that after magnetisation is intended to become permanent magnet, of a kind used in car loudspeakers</p> <p>Disc consisting of an alloy of neodymium, iron and boron, covered with nickel, that after magnetisation is intended to become permanent magnet — whether or not containing a hole in the centre, — with a diameter of not more than 90 mm, of a kind used in car loudspeakers</p>	Amendment	PL	Applicant	ROUND 2014-07-01: demand for re-structuring the bullet points 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.
ex 8505 11 00	80	384924/2013		<p>SK description proposal: 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 9 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 2 mm or more but not more than 55 mm</p> <p>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 3 mm or more but not more than 55 mm</p>	Amendment	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

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
ex 8505 19 90	30	343054/2013		SK text proposal: Articles of agglomerated ferrite in the shape of a disc with a diameter of not more than 120 mm, containing a hole in the centre intended to become permanent magnets after magnetization with a remanence between 245 mT and 470 mT Articles of agglomerated ferrite in the shape of a disc with a diameter of not more than 120 mm, containing a hole in the centre intended to become permanent magnets after magnetization with a remanence between 350 mT and 470 mT	Amendment	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
8507 80 00		844782/2014		Rechargeable Lithium-ion Polymer Battery with: — a nominal capacity of 1060 mAh (typical), — a nominal voltage of 7.4V (average voltage at 0.2C discharge), — a charging voltage of 8,4V (±0,05), — a lenght of 86.4mm ((±0,1), — a width of 45mm (±0,1), — a height of 11mm (±0,1), for use in the manufacture of cash registers (1)	New	TR	Applicant	ROUND 2015-01 Batteries for use in the manufacture of cash registers
8511 30 00		779517/2014		Igniter integrated coil assembly, incorporating tin plated electrical terminals within a mating connector housing, operating temperature 25 – 30°C, with a voltage of 14+ 0.1V	New	UK	Applicant	ROUND 2015-01 >> The unit consists of magnetically coupled copper coils (primary & secondary windings), >> Product is to be incorporated during the final assembly process into a vehicle
8518 21 00 8518 22 00		844852/2014		Loudspeakers of: — impedance 4 ohm or more but not exceeding 16 ohm, — nominal power of 2 W or more but not exceeding 20 W, — with or without plastic bracket, and — electricwired with a connector or wireless, one or morespeakers mounted on a cabinet and used in the production of TV sets and video monitors	New	TR	Applicant	ROUND 2015-01 Intended use of the imported product: To make sound coming out from a TV set /// End-use of that product: TV

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
8518 90 00		726614/2014		Voice coil mechanism, of lacquered winding wire of copper or aluminum, around coil former, provided with electric conductive lead wires, of a kind used in car loudspeakers	New	BE	Applicant	ROUND 2015-01 >> Commercial denomination : Voice coil mechanism >> Description of function : When a current flows through the electromagnetic voice coil, cone will move up and down and emit sound waves due to mechanical forces generated. >> Product and end-use : End- use : Voice coil mechanism is used in manufacturing built-in loudspeakers for the automotive industry.
8518 90 00		726659/2014		Loudspeaker cone, made from paper pulp or polypropylene, with accompanying dustcaps, of a kind used in car loudspeakers	New	BE	Applicant	ROUND 2015-01 >> Commercial denomination : Loudspeaker Cone and Dustcap >> Product and end-use : End- use : Loudspeaker cone and dust cap are used in manufacturing built-in loudspeakers for the automotive industry.
8518 90 00		726594/2014		Magnet system consisting of : — integrally cold-upsetted steel coreplate, in the form of a disk on one side — provided with a cylinder — one neodymium magnet — one upper plate (washer) — one lower plate (washer) of a kind used in car loudspeakers	New	BE	Applicant	ROUND 2015-01-01 Purpose of the magnet system is the creation of a magnetic field, in which the electromagnetic voice coil can move.
8518 90 00		848180/2014		Diaphragm of electrodynamic speaker: — with outsider diameter 25 mm or more but not more than 250 mm — with resonance frequency 20 Hz or more but not more than 150 Hz — with total weight 0,1 g or more but not more than 60 g — with total height 5 mm or more but not more than 50 mm — with body thickness 0,1 mm or more but not more than 60 mm — with edge thickness 0,1 mm or more but not more than 3 mm	New	SK	Applicant	round 1.1.2015: used in the manufacture of loudspeakers
ex 8525 80 19 ex 8525 80 91	31 10	1897/1/2003		AT proposal: Closed circuit television (CCTV) camera: — of a weight of not more than 5,9 kg, — without a housing, — of dimensions of not more than 405 mm x 315 mm, — with a single Charge-Couple-Device (CCD) or Complementary Metal-	Amendment	IE SE DE EU EU	Applicant Co- applicant	ROUND 2014-01-01 (resubmission/rollover): request of closing this suspension since it contains finished product

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<p>Oxide–Semiconductor (CMOS) sensor, — with effective pixels of not more than 5 megapixels, for use in CCTV surveillance systems <i>or in appliances for eye-checks</i></p> <p>Closed circuit television (CCTV) camera: — of a weight of not more than 5,9 kg, — without a housing, — of dimensions of not more than 405 mm x 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 (1)</p>				
ex 8525 80 19	50	3051175/2013		<p>Remote camera head, whether or not contained in a housing — with dimensions (without cable socket) of not more than 27 x 30 x 38,5 mm (widthxheightxlength), — with three MOS imaging sensors with two or more effective megapixels per sensor and a prism block for distribution of the RGB spectrum colours to the three sensors, — with a C-Mount lens mount, — with a weight of not more than 70 g, — with an LVDS digital video output, — with a permanent EEPROM memory for local storage of calibration data for colour rendering and defective pixel compensation of a kind used in the manufacture of miniaturised industrial camera systems</p>	Amendment	DE	Applicant	ROUND 2014-07-01 >> Synonyms: Remote camera head, remote module head, micro camera, module camera; >> Mode of operation: The remote camera head is used in miniaturised industrial camera systems. It consists of an image recorder which digitises the video signal already in the camera head. After digital transmission via the camera cable the image is further processed in an attached control unit or an appropriate control panel or using other control equipment developed by the customer. >> Intended use: The image recorders are to be used primarily for the manufacture of medical endoscopy cameras and microscopes. The application criteria are particularly high light-sensitivity, very good image recording quality and very small dimensions. There is further potential for application in the monitoring of industrial manufacturing and in television transmission.
8527 29 00		914061/2014		Next Level Infotainment audio head unit (NLI) with a digital video output for connection to an	New	UK	Applicant	round 1.1.2015: Incorporated during the final assembly process into a motor vehicle

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
8529 90 65		775596/2014		<p>LCD touch screen monitor, interfaced over the Media Oriented Systems Transport (MOST) network and transported over the MOST High protocol, with or without</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 DAB and HD radio — Wi-Fi Hot Spot — Voice recognition system — SMS Text read out — a CD and DVD drive <p>and including:</p> <ul style="list-style-type: none"> — Bluetooth, MP3 and USB input connectivity, — a voltage of 10 V or more but not more than 16 V, <p>for use in the manufacture of vehicles in Chapter 87 (1)</p> <p>Assembly consisting of at least:</p> <ul style="list-style-type: none"> — a printed circuit board, — a tuner, — audio frequency amplifier <p>--- UK - Mar 2014 ---</p> <p>Assembly consisting of at least:</p> <ul style="list-style-type: none"> — a printed circuit board, — a tuner, — audio frequency amplifier, and — a transformer 	New	UK	Applicant	ROUND 2015-01-01 It is to be used in the manufacture of vehicle entertainment and navigation systems.
8529 90 65		847941/2014		<p>Module for processing input audio and video signals and display them on the LCD and LED panels, for use in the manufacture of goods of headings 8528 (1)</p>	New	SK	Applicant	ROUND 2015-01 It converts the signal from input to panel and controls all functions of the Monitor
8529 90 92		848091/2014		<p>OLED display consisting of:</p>	New	SK	Applicant	ROUND 2015-01 OLED Display for use in the

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<ul style="list-style-type: none"> — the organic layer with organic LEDs, — two conductive layers on electron transfer and electron holes, — layers of transistors, — anode and cathode for power supply of organic diodes, — glass or plastic protective layer, for use in the manufacture of goods of headings 8528 (1)				manufacture of goods of headings 8528
8529 90 92		775668/2014		Monitor assembly comprising touch screen facilities, a printed circuit board with drive circuitry and power supply mounted on a frame.	New	UK	Applicant	ROUND 2015-01-01 It is to be used in the manufacture of vehicle entertainment and navigation systems.
8529 90 92		816713/2014		OLED modules, consisting of one or more TFT glass or plastic cells, containing organic material, not combined with touch screen facilities, with or without inverters and one or more printed circuit boards with control electronics for pixel addressing, of a kind used in the manufacture of TV sets and monitors	New	PL	Applicant	ROUND 2015-01 To be used in production of monitors and OLED TV sets. OLED module is protected by cover and is mounted in TV or monitor cabinet. It is connected with main PCB with a cable
ex 8529 90 92	70	1073905/2012	+	Rectangular fastening and covering frame: <ul style="list-style-type: none"> — of an aluminium alloy containing silicon and magnesium, — with a length of 900 mm or more but not more than 1 500 mm, — with a width of 600 mm or more but not more than 950 mm, of a kind used for the production of TV sets	Amendment	CZ	Applicant	ROUND 2015-01 request for amending text description ROUND 2013-07-01: Anticipated application: for plasma, LED and LCD TV sets
ex 8536 69 90	85	277218/2011	+	Socket or plug, built into a plastic or metal housing, with no more than 96 pins, for use in the manufacture of products falling within headings 8521 or 8528 --- HU - Mar 2014 --- 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)	Amendment	HU	Applicant	ROUND 2015-01 request for amending text description ROUND 2014-07 Proposal to close this measure since it is already covered by ex 8536 6990 84 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	88	283697/2012	+	Common interface modules (cards) "female	Amendment	DE	Applicant	ROUND 2015-01 Request for amending

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				connectors and interfaces, of a kind used for soldering on printed circuit boards, for connecting electrical apparatus and circuits and switching or protecting electrical circuits with a voltage of not more than 1 000 V --- HU - Mar 2014 --- Secure Digital (SD), CompactFlash, "Smart Card" and 64- pin PC-card female connectors, of a kind used for soldering on printed circuit boards, for connecting electrical apparatus and circuits and switching or protecting electrical circuits with a voltage of not more than 1 000 V		SK AT	Co- applicant	description ROUND 2014-07: proposal to merge this measure with TARIC 8536 9085 97 The articles are required for the manufacture of EC products such as set-top boxes (DVB T, DVB S and DVB C)
8538 90 99		848259/2014		Cases and covers - used as main framework for steering pad switches, — with draft angle 0° at critical control positions, — dimensional tolerance of 0,03 mm at critical control positions and max warp 0,1 mm, — from PC (polycarbonate) and ABS (Acrylnitril butadien styrene) materials, — appearance portion of parts is painted by custom made scratch resistant paint which must fulfil colour deviation of max ΔE 1,5 units after coating	New	SK	Applicant	round 1.1.2015: used as main framework for steering pad switches
8538 90 99		848226/2014		Control interface buttons for steering pad switches made from PC (polycarbonate) — appearance portion of parts is painted by custom made scratch resistant paint — dimensional tolerance of 0,02 mm at critical control positions — with draft angle 0° — max warp 0,1 mm. — paint must fulfil colour deviation of max ΔE 1,5 units after coating	New	SK	Applicant	round 1.1.2015: used for steering pad switches made from PC (polycarbonate)
8544 30 00		779749/2014		Multi-measurement wire harness of a voltage of 5V or more but not more than 90V capable of transmitting information on at least the following:	New	UK	Applicant	ROUND 2015-01-01 Component forms the basis of electrical systems "back bone" of the motor bike and connects all sensors with instrumentation

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
8544 42 90		847787/2014		<ul style="list-style-type: none"> — A travel speed of not more than 100 Km/h — A motor speed of not more than 5000 rpm For use in the manufacture of vehicles of heading 8711 (1)				
8544 42 90		847787/2014		Wire harness of the steering system with an operating voltage of 12V, equipped with connectors on both sides, having at least 3 plastic anchor clamps for mounting to the steering box of motor vehicle	New	SK	Applicant	ROUND 2015-01 Sensor harness is used to connect the torque sensor with electro-motor in belt drive steering system.
8708 94 99		847467/2014		External housing of the steering box made of AISi9Cu3 alloy, containing by weight: <ul style="list-style-type: none"> — not more than 9 % of silicon and — not more than 3 % of copper, for use in the manufacture of belt drive steering systems of motor vehicles. (1)	New	SK	Applicant	ROUND 2015-01-01 Aluminum alloy casting which creates the part of the body of the belt drive steering system.
8708 94 99		847630/2014		Body of steering box of AISi9Cu3 alloy, containing by weight: <ul style="list-style-type: none"> — not more than 9 % of silicon and — not more than 3 % of copper, for use in the manufacture of belt drive steering systems of motor vehicles (1)	New	SK	Applicant	ROUND 2015-01-01 Aluminum alloy casting which creates the body of the belt drive steering system
8714 10 80		775788/2014		Exhaust silencer assembly in metal (including stainless steel and aluminium) having a chambered internal construction with a cosmetic finish that may or may not contain a product used as a "catalytic converter" complying with OEM noise and emissions specifications, for use in the manufacture of motorcycles of heading 8711 (1)	New	UK	Applicant	ROUND 2015-01-01 Component is to be incorporated during the final assembly process into a motorcycle
ex 8714 91 10 ex 8714 91 10 ex 8714 91 10	23 33 70	3087055/2013		PL description proposal: Frame, constructed from aluminium or aluminium and carbon fibers, for the use in the manufacture of bicycles or Aluminium and/or carbon frame, for the use in the manufacture of bicycles	Amendment	NL AT	Applicant Co- applicant	ROUND 2014-07-01 >> Packaging: Frame in plastic bag in carton box >> Mode of operation: A bicycle frame is the supporting construction of the bike. This part connects all the parts of the bike together. A aluminium bicycle frame is made of aluminium components, which are jointed together by welding. The aluminium components are made

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				Frame, constructed from aluminium or aluminium and carbon, for the use in the manufacture of bicycles (1)				of pre-shaped tubes or cast components
ex 8714 91 30 ex 8714 91 30 ex 8714 91 30	23 33 70	3087046/2013		AT description proposal: Front forks, constructed from aluminium, for use in the manufacture of bicycles Front forks, suspended, constructed from aluminium, for use in the manufacture of bicycles (1)	Amendment	NL AT	Applicant Co- applicant	ROUND 2014-07-01 >> Mode of operation: A front fork is a fork like shaped part which connect the front wheel with the frame, with a certain angle of freedom to be able to steer the bike. A suspension front fork is made of 2 components which are connected by a shock system. One component is connected to the bike frame, while the other is connected to the front wheel. >> Type of product in which it is to be incorporated: Bicycle
9001 50 41		824923/2014		Unifocal, organic lenses for glasses. Unifocal lenses for glasses of other materials, corrective, worked completely on both surfaces. Proposal: Lenses for glasses of other materials, of the type to be machined, shaped and adapted to be fitted on a pair of glasses, not packed for retail sale and not usable by the end consumer at this stage Ø Corrective o Worked completely on both surfaces, (must be shaped and adapted) § Unifocal	New	FR	Applicant	ROUND 2015-01-01 The product is an ophthalmic lens for glasses adaptable to the vision correction of the wearer, worked on both surfaces, receiving the appropriate treatments and having to be adapted on a pair of glasses.
9001 50 49		825118/2014		Non-unifocal, organic lenses for glasses. Bifocal, multifocal or otherlenses for glasses of other materials, corrective, worked completely on both surfaces. Proposal Lenses for glasses of other materials, of the type to be machined, shaped and adapted to be fitted on a pair of glasses, not packed for retail sale and not usable by the end consumer at this stage Ø Corrective o Worked completely on both surfaces,	New	FR	Applicant	ROUND 2015-01-01 The product is an ophthalmic lens for glasses adaptable to the vision correction of the wearer, worked on both surfaces, receiving the appropriate treatments and having to be adapted on a pair of glasses.

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
9001 50 80		951758/2014		(must be shaped and adapted) — Other, bifocal, multifocal Semi-finished, organic lenses for glasses. Lenses for glasses of other materials, worked on one surface. Proposal Lenses for glasses of other materials, of the type to be machined, shaped and adapted to be fitted on a pair of glasses, not packed for retail sale and not usable by the end consumer at this stage Ø Corrective o Other (must be machined, shaped and adapted) § Worked on one surface	New	FR	Applicant	ROUND 2015-01-01 The product is a semi- finished, organic lens.
9013 80 90		726268/2014		Electronic semiconductor micromirror, to be fitted in products of Chapters 84-90 and 95, mainly consisting of a combination of one or more monolithic application-specific integrated circuits (ASIC) and one or more microelectromechanical mirrors (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material in a housing suitable for the automatic printing of conductor boards, e.g. CSWLP, LGA, SOIC, SiP. --- DGT T --- Electronic semiconductor micromirror, to be fitted in products under chapter 84-90 and 95, mainly consisting of : — a combination of one or more monolithic application-specific integrated circuits (ASIC) and — one or more microelectromechanical mirrors (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three dimensional structures on the semiconductor material in a housing suitable for the automatic printing of conductor boards, e.g. CSWLP, LGA, SOIC	New	DE	Applicant	ROUND 2015-01-01 >> Commercial name: Electronic semiconductor micromirror - Micromirror module >> Description of function: Unfinished electronic imager module 'BML050' for laser projection modules consisting of two micromechanical mirrors in MEMS technology and an electronic circuit for controlling the mirror elements. The imager is to be incorporated, together with a suitable laser light source, into miniature projectors. >> Intended use: Testing and calibration, followed by incorporation into various applications relating to laser imaging, processing and projection, and also telecommunications and data processing.
9025 80 80		706851/2014		Combined electronic temperature, atmospheric pressure and humidity sensor (environmental	New	DE	Applicant	ROUND 2015-01-01 >> Mode of operation: Measurement of environmental impacts,

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
				<p>sensor) to be incorporated into products in Chapters 84-90 and 95, consisting mainly 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 in a housing suitable for fully automated PCB assembly, e.g. CSWLP, LGA, SOIC --- DGT ---</p> <p>Environmental-Sensor for measuring barometric pressure, humidity and temperature, to be fitted in products under chapter 84-90 and 95, 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 in a housing suitable for the automatic printing of conductor boards, e.g. CSWLP, LGA, SOIC</p>				processing of the measurement results and display of the latter via an interface >> Intended use: Testing and calibration, followed by incorporation into various applications in telecommunications, data processing, medical and automotive technology
9031 80 34		779733/2014		Semiconducting camshaft position sensor, with moulded plastic outer casing, with an operational voltage of between 4.5-7 VCC, for use in the manufacture of vehicles of chapter 87 (1)	New	UK	Applicant	ROUND 2015-01-01 Component is used in the manufacture of motor vehicles. It is one of the engines electronic control units.
9031 80 38		706875/2014		Combined electronic accelerometer and magnetic field sensor, as an inseparable combination of one or more accelerometers and one or more geomagnetic sensors, to be incorporated into products in Chapters 84-90 and 95, consisting mainly of a combination of one or more monolithic application-specific integrated circuits (ASIC) and one or more microelectromechanical sensor elements	New	DE	Applicant	ROUND 2015-01-01 >> Synonyms: Electronic compass designed to indicate cardinal points, acceleration and inertia >> Mode of operation: Measurement of the earth's magnetic field and dynamic and static acceleration in three dimensions

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
9031 80 38		706834/2014		<p>(MEMS) manufactured using semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material in a housing suitable for fully automated PCB assembly, e.g. CSWLP, LGA, SOIC --- DGT ---</p> <p>Electronic compass, as inseparable combination of one or more acceleration sensors and one or more geomagnetic sensors, in a housing suitable for the automatic printing of conductor boards, e.g. CSWLP, LGA, SOIC, mainly consisting of — a combination of one or more monolithic application-specific integrated circuits (ASIC) and — one or more microelectromechanical sensor elements (MEMS)</p> <p>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 95</p> <p>Combined electronic accelerometer, magnetic field sensor and angular-speed detector (orientation sensor), as an inseparable combination of electronic linear, longitudinal, and lateral accelerometers and one or more geomagnetic sensors, to be incorporated into products in Chapters 84-90 and 95, consisting mainly of a combination of one or more monolithic application-specific integrated circuits (ASIC) and one or more microelectromechanical sensor elements (MEMS) manufactured using semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material in a housing suitable for fully automated PCB assembly, e.g. CSWLP, LGA, SOIC, SiP --- DGT ---</p> <p>Orientation-Sensor, as inseparable combination of electronic linear, longitudinal, and lateral accelerometers and one or more geomagnetic sensors, to be fitted in products under chapter 84-90 and 95 mainly consisting</p>	New	DE	Applicant	ROUND 2015-01-01 >> Mode of operation: Measurement of linear, longitudinal, and lateral acceleration and compass direction on at least three perpendicular axes across a range of applications, control of the functions of the different sensors, processing of the measurement results and display of the latter via an interface >> Intended use: Testing and calibration, followed by incorporation into various applications in telecommunications, data processing, medical and automotive technology

CN code	TRC	Ref-Mail	Update 09.04.	Description	New or amendment	Cou ntry	Position	Comments
9405 40 39		844814/2014		<p>of</p> <ul style="list-style-type: none"> — 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 in a housing suitable for the automatic printing of conductor boards, e.g. CSWLP, LGA, SOIC, SiP. <p>Printed circuit board with LED diodes with prism structures/optical lenses and may or may not contain connectors so called direct LED (D-LED) used for the manufacture of backlight units of goods of heading 8528</p>	New	TR	Applicant	ROUND 2015-01 it is used for purpose of backlight unit manufacturing stated in heading 8528 /// Final usage of the product : TV – TV MONITOR

(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).