

LIST OF SUSPENSION AND QUOTA & PROLONGATION APPLICATIONS ROUND 1/7/2013

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

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
11042917	1096786/2012		Non-food "natural resin" obtained from sorghum grains possessing the following characteristics: <ul style="list-style-type: none"> • a dry weight of no less than 26.4 kg (i.e., 58 pounds) per bushel; • a moisture content at harvest of no more than 14 %; and • an anti-oxidant level higher than 150 parts per million used in the manufacture of loose-fill packaging products	S	UK	"Natural resin" is a non-food semi-processed product imported for industrial purposes deriving from a specific type of sorghum not grown in the EU
20075060 2007995060	1112921/2012		Pink guava puree concentrate: <ul style="list-style-type: none"> • not frozen, • of the Genus Psidium armeniaca L., • with a Brix value of 19 or more but not more than 20, • with an acidity of 0,5% or more but not more than 1,5% expressed as citric acid 	S	UK	For use in the beverage industry
20075090 2007993995 2007995090	1112907/2012		Apricot puree: <ul style="list-style-type: none"> • concentrate, • of the Genus Prunus armeniaca L., • with a Brix value of 30 or more but not more than 33, 	S	UK	For use in the beverage industry

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			<ul style="list-style-type: none"> with an acidity of 2,0% or more but not more than 3,6% expressed as citric acid 			
20079931 2007995050	1112939/2012		Acerola purée concentrate: <ul style="list-style-type: none"> Frozen, Of the Genus <i>Malpighia punicifolia</i> L., with a Brix value of 20 (\pm 3), with an acidity of 2,5% or more but not more than 4,5 % 	S	UK	Raw material for fruit juices and fruit drinks formulations
2007993995 20079931	1112967/2012		Peach purée concentrate : <ul style="list-style-type: none"> Not frozen, Of a Genus <i>Prunus persica</i> L., With a Brix value of 29 or more but not more than 33, With an acidity of 0,8% or more but not more than 2,2% 	S	UK	Raw material for fruit juices and fruit drinks formulations
20079931 2007995090	1112952/2012		Apricot purée concentrate: <ul style="list-style-type: none"> not frozen, of the Genus <i>Prunus armeniaca</i> L., with a Brix value of 28 or more but not more than 33, with an acidity of 2.5% or more but not more than 5.5% 	S	UK	Raw material for fruit juices and fruit drinks formulations
20079931 2007995020 2007993995	1112898/2012		Apple purée concentrate: <ul style="list-style-type: none"> non-frozen, of the Genus <i>Malus x domestica</i> (Borkh fruit), with a Brix value of 29 (\pm 2), with an Acidity of 0.5 or more but not more than 0.7 % 	S	UK	Raw material for fruit juices and fruit drinks formulations
2007993995 2007995090	1111913/2012		Peach puree concentrate: <ul style="list-style-type: none"> not frozen, of the Genus <i>Prunus persica</i> L., with a Brix value of 30 or more but more than 33, with an acidity of 0,8% or more but not more than 1,5%, expressed as citric acid 	S	UK	For use in the beverage industry
20079939	1112928/2012		Banana puree concentrate:	S	UK	To make nectars/ blended

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2007995090			<ul style="list-style-type: none"> not frozen, of the Genus Musa, with a Brix value of 40 or more but not more than 42, with an acidity of 0,4 or more but not more than 1,0%, expressed as citric acid. 			with with other components to produce beverages
2007995040	1112984/2012		Mango totapuri puree concentrate: <ul style="list-style-type: none"> aseptic, of the Genus Mangifera ("Totapuri"), with a Brix value of 28 or more but not more than 30, with an acidity of 0,60% or more but not more than 1,10%, expressed as citric acid 	S	UK	To make nectars/ blended with with other components to produce beverages
2007995090	1112976/2012		Acidified banana puree: <ul style="list-style-type: none"> Asceptic, Of the Genus Musa ("Cavendish"), With a Brix value of 21 or more but not more than 25	S	UK	To make nectars/ blended with with other components to produce beverages
2007995040	1113056/2012		Mango puree concentrate: <ul style="list-style-type: none"> not frozen, aseptic, of the Genus Mangifera indica L, with a Brix value of 26 or more but not more than 32, with an acidity content of 0,3% or more bur not more than 1,3%, expressed as citric acid	S	UK	For use in the beverage industry
20079950 2007995060	1112959/2012		Guava purée concentrate: <ul style="list-style-type: none"> Not frozen, Of the Genus Psidium guajava L., With a Brix value of 20 (\pm 3), With an acidity of 0,8% or more but not more than 1.5%	S	UK	Raw material for fruit juices and fruit drink formulations
2007995090	1112993/2012		Red Papaya puree concentrate: <ul style="list-style-type: none"> aseptic, 	S	UK	To make nectars/ blended with with other

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			<ul style="list-style-type: none"> • of the Genus Carica ("Red"), • with a Brix value of 24 or more but not more than 26, • with an acidity of 0,8% or more but not more than 1,40%, expressed as citric acid. 			components to produce beverages
2007995090 20089900	1112891/2012		Banana puree: <ul style="list-style-type: none"> • aseptic, • of the Genus Musa, • with a Brix value of 21,0 or more but more than 25,0, • with an acidity of 0,30% or more but not more than 0,60%, expressed as citric acid, • with a pH of 4,6 or more but not more than 5,0. 	S	UK	To make nectars/ blended with with other components to produce beverages
20079950 2007995040	1113066/2012		Mango puree concentrate: <ul style="list-style-type: none"> • not frozen, • of the Genus Mangifera, • with a Brix value of 28 or more but not more than 30, • with an acidity of 0,5 or more but not more than 1,3%, expressed as citric acid 	S	UK	To make nectars/ blended with with other components to produce beverages
2007995040	1113046/2012		Mango puree concentrate: <ul style="list-style-type: none"> • not frozen, • of the Genus Mangifera Indica L., • with a Brix value of 27g/100g or more but not more than 31g/100g, • with an acidity of 0,5 g/100g or more but not more than 1,2 g/100g, expressed as citric acid. 	S	UK	To make nectars/ blended with with other components to produce beverages
2007995040	1113041/2012		Mango puree concentrate: <ul style="list-style-type: none"> • of the Genus Magnifera Indica L., • with a Brix value of 27 or more but not more than 32, • with an acidity content of 0,4% or more but not more than 1,0%, expressed as citric acid. 	S	UK	To make nectars/ blended with with other components to produce beverages

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2007995040	1113073/2012		Mango puree : <ul style="list-style-type: none"> • aseptic, • concentrated • of the Genus Mangifera indica L, • with a Brix value of 26 or more but not more than 32, with a Brix value of 28 or more but not more than 31.99 	S	UK	To make nectars/ blended with with other components to produce beverages
2007995040 20098997	1113008/2012		Mango puree: <ul style="list-style-type: none"> • aseptic, • of the Genus Mangifera, • with a Brix value of 16,2 or more but not more than 20,2, • with a pH of 3,6 or more but not more than 4,2, • with an acidity of 0,40% or more but not more than 0,90% expressed as citric acid 	S	UK	For use in the production of smoothies
2008993995 2007995090	1113004/2012		Apricot purée: <ul style="list-style-type: none"> • Aseptic, • Concentrated • Of the Genus Prunus armenica L, • With a Brix value of 28 or more but not more than 31.99 	S	UK	To make nectars/ blended with with other components to produce beverages
20089999 20079993 2007995040	1113033/2012		Mango puree concentrate: <ul style="list-style-type: none"> • of the Genus Mangifera indica L. ("Alphonso"), • with a Brix value of 18.5 (+/- 1.5), • with a pH of 3,8 (+/- 0,2), • with an acidity of 0,65% (+/- 0,15), expressed as citric acid. 	S	UK	To make nectars/ blended with with other components to produce beverages
2007995040	1113020/2012		Mango puree concentrate: <ul style="list-style-type: none"> • aseptic, • of the Genus Mangifera ("Tommy Atkins"), 	S	UK	To make nectars/ blended with with other components to produce

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			<ul style="list-style-type: none"> with a Brix value of 28 or more but not more than 30, with an acidity of 0,4% or more but not more than 1,4%, expressed as citric acid. 			beverages
20079997 2007995060	1113014/2012		Red Guava pulp: <ul style="list-style-type: none"> aseptic, of the Genus Psidium ("Red"), with a Brix value of 8 or more but not more than 10, with an acidity content of 0,25% or more but not more than 0,70%, expressed as citric acid	S	UK	To make nectars/ blended with with other components to produce beverages
2008601930 2008603930	1160/2007		Sweet cherries containing added spirit, whether or not with a sugar content of 9 % by weight, of a diameter of not more than 19,9 mm, with stone, for use in chocolate products (1)	S	BG ES EU IT UK	
20098999	1094788/2012		Fruit juices, non-fermented, with no added alcohol, independent if they contain sugar or sugar substitutes or not, juice from other fruit or vegetable, with brix lower than 67	S	HR	Noni juice and concentrate. Imported bulk only; processing this product in our facility and incorporate it with other ingredients to make a finish Croatian-manufactured products
2805309030	111955/2010 160174/2010 329223/2009 566/1/1998		<i>Current wording:</i> Rare earth metals, scandium and yttrium of a purity by weight of 98.5 % or more <i>Proposed new wording:</i> Rare earth metals, scandium and yttrium of a purity by weight of 95 % or more	S	AT DE SI UK	Austrian proposed amendment
28111980	1105183/2012		Phosphoric acid (CAS RN 10294-65-1)	S	TR	As an additive in PVC

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						production
28230000	1053589/2012		Titanium dioxide (CAS RN 13463-67-7) <ul style="list-style-type: none"> • with a purity by weight of 99 % or more and • a median value of the particle size of not less than 0,5 µm 	S	AT	Used for the production of cigarette paper, for decorative printing of food packaging and as colorant for sugar products, candy, icings, chewing gums, coffee whiteners, toothpastes, salad dressings, cheese, confections, baked goods and pet food.
2823000010	294577/2011		<p><i>Current wording:</i> Titanium dioxide of a purity by weight of 99.7% or more and containing by weight:</p> <ul style="list-style-type: none"> • not more than 0.05% of potassium and sodium combined (expressed as elemental sodium and elemental potassium), and • not more than 0.01% of phosphorus (expressed as elemental phosphorus) <p>for use in the metallurgy (1)</p> <p><i>Proposed new wording:</i> Titanium dioxide of a purity by weight of 99.7% or more and containing by weight:</p> <ul style="list-style-type: none"> • not more than 0.03% of potassium and sodium combined (expressed as elemental sodium and elemental potassium), and • not more than 0.05% of phosphorus (expressed as elemental phosphorus) 	S	AT DE FI FR	Austrian proposed amendment

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			for use in the metallurgy (1)			
29033990	1090164/2012		2,3,3,3-Tetrafluoropropene (CAS RN 754-12-1)	S	BE	Refrigerant to be used in the air conditioning system in automobiles
29038990	1048229/2012		Chlorocyclopentane (CAS RN 930-28-9)	S	DE	
29053995	1104520/2012		décane-1,10-diol	S	FR	Used in the production of acrylates and methacrylates
29062900	1111621/2012		2-phenylethanol (CAS RN 60-12-8)	S	UK	As an ingredient in the manufacture of perfume
29072300	1105194/2012		4,4'-isopropylidenediphenol (CAS RN 80-05-7)	S	TR	As an additive in PVC production
29072900	1048239/2012		Biphenyl-2,2'-diol (CAS RN 1806-29-7)	S	DE	
29122900	1042253/2012		Isobutyl benzaldehyde (CAS RN 40150-98-9)	S	ES	Raw material for manufacturing fragrances ingredients
29145000	1090972/2012		3,4-dihydroxybenzophenone (CAS RN 10425-11-3)	S	DE	Used in dry thermographic medical film.
29147000	1065611/2012		2,4-Difluorobenzophenone (CAS RN 342-25-6)	S	DK	Used as starting material in producing the active ingredient Flutriafol with CAS No. 76674-21-0 (fungicide)
29151970	1048248/2012		3,3-Dimethylbutyryl chloride (CAS RN 7065-46-5)	S	DE	
29153900	1111766/2012		Isopentyl acetate (CAS RN 123-92-2)	S	UK	Ingredient in the manufacture of perfume
29156019	1111709/2012		Ethyl butyrate (CAS RN 105-54-4)	S	UK	Ingredient in the manufacture of perfume
29161200	1109952/2012		Ethyl acrylate with purity of 99,5 % (CAS RN 140-88-5)	S	TR	Impact resistance modifier

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						in acrylate polymer production
29161200	1090946/2012		2-(2-vinyloxyethoxy) ethyl acrylate (CAS RN 86273-46-3)	S	BE	Component of a UV ink used to adjust the physiochemical parameters of the ink
2916199530	314731/2011		Potassium (E,E)-hexa-2,4-dienoate (CAS RN 24634-61-5)	S	DE UK	Opposition DE
29171390	1069948/2012		Dimethyl sebacate	S	IT	Used as an intermediate for the production of additives for plastic (light stabilizers)
2917399510	1201/2009		Bis(2-ethylhexyl)-1,4-benzenedicarboxylate (CAS RN 6422-86-2)	S	NL	Opposition TR
29182900	1053938/2012		Propyl-3,4,5-trihydroxybenzoate (CAS RN 121-79-9)	S	AT	Used as stabiliser during the production of viscose yarns
29183000	1111680/2012		Ethyl acetoacetate (CAS RN 141-97-9)	S	UK	Ingredient in the manufacture of perfume
29189990	1111654/2012		Ethyl 2,3-epoxy-3-phenylbutyrate (CAS RN 77-83-8)	S	UK	Ingredient in the manufacture of perfume
29199000	1096817/2012		Mono and distearyl acid phosphate	S	UK	Lubricant added during the production of polymers.
29209010	1042303/2012		2,4-Di-tert-butyl-5-nitrophenyl methyl carbonate (CAS RN 873055-55-1)	S	AT	Used in the manufacturing of an Active Pharmaceutical Ingredient
29209085	1105202/2012		Diphenyl octyl phosphite (CAS RN 15647-08-2)	S	ES	Additive in PVC production

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29213099	1048266/2012		Cyclopropylamine (CAS RN 765-30-0)	S	DE	
29221985	1042333/2012		2-(2-Methoxyphenoxy)ethanamine hydrochloride (CAS RN 64464-07-9)	S	DE	
29224100	1096824/2012		L-Lysine monohydrochloride whether or not in a water solution (CAS RN 657-27-2 / CAS RN 56-87-1)	Q	UK	Used as a protein building block in animal feed production
29242998	1091034/2012		Salicylamide (CAS RN 65-45-2)	S	BE	Fungicide for agricultural use
29291000	1096774/2012		Butyl isocyanate	S	UK	For the preservation of wood, paint and cosmetics
2931 00 99	1042358/2012		(Z)-prop-1-en-1-ylphosphonic acid (CAS RN 25383-06-6)	S	ES	Intermediate of phenethylamine (PEA) salt synthesis procedure
2932 99 00	1042379/2012		1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarboxylic acid (CAS RN 862574-88-7)	S	ES	Used in the manufacturing of an Active Pharmaceutical Ingredient
2933 19 90	1048274/2012		Allyl-5-amino-4-(2-methylphenyl)-3-oxo-2,3-dihydro-1H-1-pyrazolcarbothioate (CAS RN 473799-16-5)	S	DE	
2933 29 90	1095031/2012		Imazalil (ISO) (CAS RN 35554-44-0)	S	NL	Used as an ingredient in a fungicidal product composition
2933 39 99	1042477/2012		Tert-butyl 3-(6-amino-3-methylpyridin-2-yl)benzoate (CAS RN 1083057-14-0)	S	ES	Used in the manufacturing of an Active Pharmaceutical Ingredient
2933 49 90	1042499/2012		Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate (CAS RN 52980-28-6)	S	ES	Used in the manufacturing of an Active Pharmaceutical

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						Ingredient
2933 99 80	1091283/2012		Paclobutrazol (ISO) (CAS RN 76738-62-0)	S	BE	Used as growth retardant and fungicide for agricultural use
2933 99 80	1048277/2012		2,3-Dihydro-1H-pyrrol[3,2,1-ij]chinolin (CAS RN 5840-01-7)	S	DE	
2934 99 90	1091089/2012		4-Isopropylmorpholine (CAS RN 1004-14-4)	S	BE	Uses as a heat fluid in a variety of industries.
2934 99 90	1102625/2012		Indoxacarb (CAS RN 173584-44-6) <ul style="list-style-type: none"> with or without its isomer fixed or not on a support of silicon dioxide 	S	FR	Active ingredient will be imported for Insecticides formulations
2938 90 90	1081628/2012		Steviol Glycosides with a purity of 95 % or more [in the form of granules, comprimates or powder] for use in the manufacture of products of food and drink industry	S	SE	Food additive, natural sweetener used in the beverage and dairy industry.
31054000	1080134/2012		Monoammonium phosphate (MAP)	Q	HR	Used as a raw material for production of fertilizers Opposition AT
32041100	1048283/2012		Dye preparation, nonionic, containing the azo dyes Blue REG6080 and Red RA 10463	S	DE	
3204110010	635935/2010		<i>Current wording:</i> Dye C.I. Disperse Yellow 54 also known as C.I. Solvent Yellow 114 <i>Proposed new description</i> Dye C.I. Disperse Yellow 54 also known as C.I. Solvent Yellow 114, with a purity of 97% or more as determined by high pressure liquid chromatography	S	UK	UK proposed amendment
3204110020	631007/2010		<i>Current wording:</i>	S	UK	UK proposed amendment

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			Dye C.I. Disperse Yellow 241 <i>Proposed new wording:</i> Dye C.I. Disperse Yellow 241 with a purity of 97% or more as determined by high pressure liquid chromatography			
32041200	1048295/2012		Preparation of acid dyes, anionic, containing the dyestuff anthrachinon Blue 14 52 200	S	DE	
32041200	1048288/2012		Dye preparation, anionic, containing mainly the azo dye RED GS3848	S	DE	
32041300	1090288/2012		Dye C.I. Basic Violet 1 (CAS RN 603-47-4)	S	BE	Used to make a dry pigment
32041300	1090257/2012		Dye C.I. Basic Blue 7 (CAS RN 2390-60-5)	S	BE	Used to make a dry pigment
32041700	1096809/2012		Dye C.I. Pigment Orange 5	S	UK	Used in inks, plastic coating and paint
3204190072	635595/2010		<i>Current wording:</i> Dye C.I. Solvent Yellow 93 <i>Proposed new wording:</i> Dye C.I. Solvent Yellow 93 with a purity of 97% or more as determined by high pressure liquid chromatography	S	UK	UK proposed amendment
3204190073	635551/2010		<i>Current wording:</i> Dye C.I. Solvent Blue 104 <i>Proposed new wording:</i> Dye C.I. Solvent Blue 104 with a purity of 97% or more as determined by high pressure liquid chromatography	S	UK	UK proposed amendment
32074085	1096793/2012		Glass flakes coated with Titanium or Iron Oxides of a thickness of 0.3 or more but not more than 6 microns	S	UK	Used to form cosmetic preparations
32121990	1053595/2012		Ink, consisting of a dispersion of silver and silver chloride	S	AT	Used for the production of

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			in methyl propyl ketone, containing a polyester polymer, with a solid content by weight of 55 % or more, but not more than 57 %, and with a specific gravity of 1,40 g/cm ² or more, but not more than 1,60 g/cm ² , for use in the production of electrodes (1)			of ECG electrodes
37079020	1102668/2012		Dry ink under powder form constituted of: <ul style="list-style-type: none"> • styrene acrylate copolymer • amorphous silica • polyolefin and • either carbon black, either organic pigment to be used as revelatory in the manufacturing of fakes bottles or catridges printers or copiers (1)	S	FR	Filling of bottles put in faxes, printers and copiers
38089390	1102714/2012		Tablet preparation containing : <ul style="list-style-type: none"> • at least 1,8 % and no more than 2,2 % of 1-methylcyclopropene (1-MCP) with a minimum purity of 96 % and • less than 0.05 % of each of the two impurities, 1-chloro-2-methylpropene et 3-chloro-2-methylpropene, of a kind used in post-harvest plant growth regulator for fruits, vegetables and ornamentals	S	FR	Ethylene inhibitor which maintains the quality of fruit and vegetables during storage
38123080	1095078/2012		UV stabilizer; 1,6-Hexanediamine, N,N'-Bis(2,2,6,6-tetramethyl-4-piperidiny)-, polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated (CAS RN 193098-40-7)	S	NL	Product is incorporated into plastics (e.g. polyolefins, polyamides, polyesters, etc.) and functions as a light stabilizer
38123080	1095046/2012		UV stabilizers, consisting of <ul style="list-style-type: none"> • a hindered amine light stabilizer (1,6-Hexanediamine, N,N'-Bis(2,2,6,6-tetramethyl-4- 	S	NL	Product is incorporated into PE masterbatches at concentrations up to 30%

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			<p>piperidiny)-, polymers with morpholine-2,4,6-trichloro-1,3,5-triazine reaction products, methylated (CAS RN 193098-40-7))</p> <ul style="list-style-type: none"> • with heterocyclic and/or chemically modified phenolic compounds, • for use as a light stabilizer in agricultural plastic films 			at masterbatch makers. The masterbatch is then used by film makers who combine it with PE resins without UV stabilizer.
38249097	1096835/2012		Diethylene glycol propylene glycol triethanolamine titanate complex[es] (CAS RN 68784-48-5)	S	UK	Used as an rheology modifier for emulsion paints
38249097	1095014/2012		<p>Platinum oxide (CAS RN 12035-82-4) fixed on a porous support of aluminium oxide (CAS RN 1344-28-1), containing</p> <ul style="list-style-type: none"> • by weight 0,1 % or more but not more than 1 % of platinum, and • 0,5 % or more but not more than 5 % of ethylaluminium dichloride (CAS RN 563-43-9) 	S	NL	Intermediate product used by oil refineries to increase octane of gasoline
38249097	1091234/2012		Preparation of C, C'-azodi (formamide), magnesium oxide and zinc bis (p-toluene sulfinat) in which the gas formation from C, C'-azodi (formamide) occurs at 135° C	S	BE	Used for making foam (eg soundproofing for cars)
38249097	1078900/2012		[Tytan TET] titanium chelate of triethanolamine and isopropyl alcohol complexes(CAS RN 36673-16-2)	S	SE	Used in variety of applications, eg cross-linking agent in aqueous and non-aqueous paint, wire enamel and adhesion promoter in polyurethane systems
38249097	1081957/2012		<p>Mixture of tertiary amines:</p> <ul style="list-style-type: none"> • 66,5 % to 76 % of dodecyldimethylamine • 21 % to 30 % of dimethyl(tetradecyl)amine 	Q	FR	For use in the production of amine oxides

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			<ul style="list-style-type: none"> less than 1,5 % of decyldimethylamine more than 1 % of hexadecyldimethylamine for use in the production of amine oxides (1)			
3824909708	230452/2009		<i>Current wording:</i> Mixture of divinylbenzene-isomers and ethylvinylbenzene-isomers, containing by weight 56 % or more but not more than 80 % of divinylbenzene <i>Requested new wording:</i> Mixture of divinylbenzene-isomers and ethylvinylbenzene-isomers, containing by weight 56 % or more but not more than 85 % of divinylbenzene	S	IT	German amendment request
39012090	1105213/2012		High density polyethylene additive free in powder form	S	TR	For production of oxide polyethylene wax and polyethylene wax
39053000	1070117/2012		Viscous preparation, essentially consisting of of poly(vinylalcohol), an organic solvent and water [for use as protective coating of wafers during the cutting process(1)]	S	AT	Mixture is used as protective coating for wafers during the laser- or diamond cutting process
39059100	1048299/2012		Water-soluble ethylene vinyl alcohol copolymer, containig by weight not more than 18 % of ethylene (CAS RN 026221-27-2	S	DE	
39059990	1102646/2012		Poly(butylal of vinyl) (CAS RN : 63148-65-2): containing hydroxyl groups of 17.5-20 mol % and with a median particle size (D50) greater than 0.6 mm	S	FR	Used as an interlayer in the production of laminated safety glass, in automotive and architectural markets
39069090	1091125/2012		Polyacrylate, polymerized from stearyl methacrylate, isooctyl acrylate and acrylic acid, dissolved in isopropyl	S	BE	Liquid polymer used in the production of a

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			palmitate			cosmetic/ pharmaceutical cream
39069090	1091207/2012		Aromatic polyurethane hexaacrylate which does not contain organotin compounds, dissolved in trimethylolpropane triacrylate	S	BE	For the production of different printed materials (e.g. food packaging, packaging for cosmetics, labels, commercial prints like advertising papers, brochures....).
39072011	1111901/2012		Polytetramethylene ether glycol with a molecular weight of more than 2000	S	UK	Used as an ingredient in the manufacture of liquid resin
3911909975	328958/2011		Poly (ethyleneimine)	S	UK	Opposition DE
39191080 39199000	1074164/2012		Rolls of polyester, urethane or polycarbonate foil: with pressure sensitive silicone polymer adhesive <ul style="list-style-type: none"> • of a total thickness of not more than 0,50 mm, • of a total width of 10 mm or more, but not more than 100 cm, • of a kind used for the protection of the surface of products of headings 8521 and 8528 	S	HU	Used for the protection of the surface and housing of products of headings 8521 and 8528
39199000	1053604/2012		Printed laminated sheet with a central layer of poly(vinylchloride), coated on both sides with with a layer of poly(vinylfluoride) <ul style="list-style-type: none"> • whether or not with a pressure or heat sensitive adhesive layer • whether or not with a release film • with a toxicity as determined by test method ABD 0031 of not more than 70 pm hydrogen fluoride, not more than 120 ppm hydrogen chloride, not more than 120 ppm hydrogen cyanide, not more than 10 	S	AT	Used for the production of aircraft storage pins, lavatory walls etc

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			ppm nitrogen oxides, not more than 300 ppm carbon monoxide and not more than 10 ppm dihydrogen sulphide and sulphur dioxide taken together <ul style="list-style-type: none"> • with a flammability within 60 seconds of not more than 130 mm as determined by test method FAR 25 App.F Pt. I Amdt.83 • with a weight (without release film) of 240 (\pm 30) g/m² without adhesive layer or of 330 (\pm 40) g/m² with pressure sensitive layer 			
39199000 39219060	1053609/2012		Printed laminated sheet <ul style="list-style-type: none"> • with a core layer of glass fabric • with two layers of poly(vinylchloride) • on one side covered with a layer of poly(vinylfluoride) • whether or not with a pressure sensitive adhesive layer on the other side • whether or not with a release film • with a toxicity as determined by test method ABD 0031 of not more than 50 pm hydrogen fluoride, not more than 85 ppm hydrogen chloride, not more than 10 ppm hydrogen cyanide, not more than 10 ppm nitrogen oxides, not more than 300 ppm carbon monoxide and not more than 10 ppm dihydrogen sulphide and sulphur dioxide taken together • with a flammability within 60 seconds of not more than 110 mm as determined by test method FAR 25 App.F Pt. I Amdt.83 • with a weight (without release film) of 490 (\pm 45) g/m² without adhesive layer or of 580 (\pm 50) g/m² with pressure sensitive layer 	S	AT	Used for the production of aircraft storage pins, lavatory walls etc

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
39199000	1047088/2012		Self-adhesive film composed of: <ul style="list-style-type: none"> • a top layer containing a mixture of emulsion polymers and titanium dioxide • whether or not containing a second layer of a mixture of vinyl acetate copolymer emulsions • not more than 6 % by weight of other additives • a pressure sensitive adhesive; and • covered on one side with a release liner • of a thickness of not more than 300 micron, whether or not with a separate self- adhesive over laminate protective film 	S	IE	Film is used as vehicle fleet marking, signage, etc.
39199000	1047055/2012		Self-adhesive film composed of: <ul style="list-style-type: none"> • a layer containing a mixture of thermoplastic polymer and additives • a layer containing a maleic anhydride copolymer • a layer containing a mixture of polyethylenes and additives • a layer containing a mixture of polyethylenes, additives and colour pigment • a pressure sensitive adhesive; and • covered on one side with a release liner of a thickness of not more than 300 micron, whether or not with a separate self- adhesive over laminate protective film	S	IE	Film is used as vehicle fleet marking, signage, etc.
39199000	1091069/2012		Film, with a thickness of 40µm or more, consisting of one or more layers of transparent polyester film <ul style="list-style-type: none"> • containing at least one infrared reflective layer with a total normal reflectance according to EN 12898 of 80 % or more • having on one side a layer with a normal emissivity 	S	BE	The window film is laminated under strict conditions and narrow parameters on the glass surface in the lamination installations. The film

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			according to EN 12898 of not more than 0,2 <ul style="list-style-type: none"> coated on the other side with an pressure sensitive adhesive and a release liner 			allows good visible light transmission with high solar energy rejection.
3920 10 28 3920 10 89	1074189/2012		Rolls of polyethylene foil: <ul style="list-style-type: none"> not self-adhesive, with acrylate polymer adhesive of a total thickness of 0,025 mm or more, but not more than 0,7 mm, of a total width of 60 mm or more, but not more than 66 cm, of a kind used for the protection of the surface of products of headings 8521 and 8528	S	HU	Used for the protection of the surface and housing of products falling under tariff numbers 8521 and 8528
39202080	1047114/2012		Polypropylene sheet having the following characteristics: <ul style="list-style-type: none"> flame retardant level of UL 94 VTM-0 (0 .05 – 0.25 mm) and UL 94 V-0 (> 0.25 mm) dielectric breakdown of a minimum of 13.1kV but not exceeding 60.0kV (as determined by test method ASTM D149) tensile yield in a machine direction of a minimum of 4,400 psi but not exceeding 4,800psi (as determined by test method ASTM D882) tensile yield in a transverse direction of a minimum 3,200psi but not exceeding 3,600psi (as determined by test method ASDM D882) density range of a minimum of 0.988gm/cm³ but not exceeding 1.035 gm/cm³ (as determined by test method ASTM D792) moisture absorption of a minimum of .01 % but not exceeding .06 % (as determined by test method ASTM D570) 	S	IE	Used in the manufacture of electronic insulators which are used in wind turbines and electronic storage devices for cloud computing

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			<ul style="list-style-type: none"> comparative tracking index of 600 volts (as determined by test method ASTM D3638) whether or not with a static decay time of less than 2 seconds and put up in rolls for use in the manufacture of insulators and isolators used in the electronics and electrical industries			
3920621980 3920621982	1177/07		Poly(ethylene terephthalate) film of a thickness of not more than 20 µm, coated on both sides 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 <i>Proposed new wording:</i> 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	S	BE	Belgian amendment request
3920920030	1178/07		<i>Current wording:</i> Polyamide film of a thickness of not more than 20 µm, coated on both sides with a gas barrier layer which consists of a polymeric matrix in which silica has been dispersed and of a thickness of not more than 2 µm <i>Proposed new wording:</i> Polyamide film of a thickness of not more than 20µm, coated on at least one side with a gas barrier layer which consists of a polymeric matrix in which silica has been dispersed and of a thickness of not more than 2µm	S	BE	Belgian amendment request
39209928	1102723/2012		Thermoplastic polyurethane film extruded, with: <ul style="list-style-type: none"> a micro-rough surface, an index of yellow lower than 2.5 and 	S	FR	They are intended to assemble between them glass plates (laminating)

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			<ul style="list-style-type: none"> light transmission higher to 87 % (for a molten thickness of 3.8mm), presented out of coils of a width going until 3m, and a thickness ranging between 0.38mm and 7.6 mm			and/or organic materials, flat or not, for the realization of windshield with high optical and ballistics characteristics (planes, trains, special or armoured vehicles,...)
39211310	1091163/2012		Rolls of open-cell polyurethane foam with a thickness of 2,29 mm (+/- 0,25 mm), surface-treated with a foraminous adhesion promoter and laminated to a polyester film and a layer of textile material	S	BE	Used to make abrasive disc products by coating on the foam side with various micro-replicated arrays of mineral/resin composites to form an abrasive article. This product is then die cut into discs to form the finished product
41044919	1102689/2012		Buffalo leather, splitted, chrome tanned synthetic retanned ("crust"), dry	S	FR	Transformed into finished leather for finished goods and upholstery
41071291	1069985/2012		Bovine hide leather with thickness 1,1 mm – 1,7 mm, strength min 8 Mpa, flammability of not more than 80 mm/min, surface finished with colouring appointed for production of car seats and car interior body parts	S	SK	Fitted onto the inside of luxury cars Opposition AT
55032000	1053621/2012		Hollow staple fibre, exclusively of two differently shrinking polyesters, with spiral formed crimp, coated with silicone	S	AT	For the production of sleeping bags
55101200	1091012/2012		Multi-ply yarns of viscose fibre: <ul style="list-style-type: none"> with yarn numbers 16/2 NE or 16/4 NE, raw white or dyed, spinning from fibres with a thickness of 1,2 denier or 	S	BE	Opposition AT

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			more, but not more than 1,5 denier and a length of 38 mm or more, but not more than 51 mm			
56039390	1048308/2012		Non-wovens of polyester man-made fibres weighing more than 70 g/m ² but not more than 150 g/m ² and with a constant thickness of the material of 80 µm or more, but not more than 110 µm	S	DE	
70091000	1074119/2012		Automatically controlled mirror-glass fittings for rear-view mirrors, having the ability to reflect variable intensities of ambient light, whether or not equipped with a heating element	S	HU	Used for manufacturing rear-view mirrors for passenger cars
70191910	323435/2012		Yarns of 33 tex or multiples of 33 tex (± 10 %) obtained using continuous glass filaments, with fibres of a diameter of 6 µm (± 0,5 µm)	S	FR	Rollover from request from 1/1/2013 round opposition LV
7019191015	323461/2012		<p><i>Current wording:</i> Yarn of 33 tex or a multiple of 33 tex (± 13 %) made from continuous spun-glass filaments with fibres of a diameter of 9 µm (- 1 µm / + 1,5 µm)</p> <p><i>Proposed new wording:</i> S-glass yarn of 33 tex or a multiple of 33 tex (± 13 %) made from continuous spun-glass filaments with fibres of a diameter of 9 µm (- 1 µm / + 1,5 µm)</p>	S	FR	French amendment request
7326909840 8529904910 8529909260	977954/2011		<p><i>Current wording:</i> TV pedestall stand with metal upper part for fixation and stabilisation of TV cabinet case/body</p> <p><i>Proposed new wording:</i> Glass or plastic TV pedestall stands with metal upper part for fixation and stabilisation of TV cabinet case/body"</p>	S	UK	

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			- codes 39269097 and 70201020 Plastic glass or metal TV pedestal stands with mounting bracket for fixation and stablization of TV cabinet case/body – codes 3926909790 7020001000 7326909840		CZ	
75051200	1102578/2012		Round Bars for high performance comply with the following standards : <ul style="list-style-type: none"> AMS 5662 : Inconel 718 AMS 5708 : Waspalloy AMS 5772 : Haynes 188 UNS N07080 : Alloy 80A (Nimonic 80A) of a kind used in the aerospace industry	S	FR	Round Bars from 4 to 50 mm diameters cut and manufactured into small machined parts as fastening pieces (screws, inserts, rivets, bolts and similar...)
75052200	1102595/2012		Coils of wires for high performance applications materials conforming with the following standards: <ul style="list-style-type: none"> AMS 5662 : Inconel 718 AMS 5708 : Waspalloy AMS 5772 : Haynes 188 UNS N07080 : Alloy 80A (Nimonic 80A) of a kind used in the aerospace industry	S	FR	Round Bars from 4 to 20 mm diameters cut and manufactured into small machined parts as fastening pieces (screws, inserts, rivets, bolts and similar...)
7607119030	295829/2011		Laminated aluminium foil with: <ul style="list-style-type: none"> 99 % or more of aluminium, a silica and water glass free hydrophilic coating, a total thickness of not more than 0,120 mm, a tensile strength of 100 N/mm² or more (as determined by test method ASTM E8), and an elongation at break of 1 % or more 	S	BE IT TR	Opposition IT
7607209020	634822/2010		Lubricating entry sheet of a total thickness of not more than 350 µm, comprising of: <ul style="list-style-type: none"> a layer of aluminium foil of a thickness of 70 µm or 	S	UK	Request to remove end-use from current suspension

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			<p>more but not more than 150 µm,</p> <ul style="list-style-type: none"> a water soluble lubricant of a thickness of 20 µm or more but not more than 200 µm and solid at room temperature 			
78011000	1109980/2012		Primary Lead ingot 99,99 % (CAS RN 7439-92-1)	Q	TR	As an additive in PVC production
81029400	287452/2012		Unwrought molybdenum, including bars and rods obtained simply by sintering, for use as an alloying element in smelting furnaces in the production of nickel and cobalt-based alloys and special stainless steels (1)	S	DE	Rollover from 1/1/2013 round opposition AT .
81029500	287460/2012		Molybdenum and articles thereof, including waste and scrap: -- Bars and rods, other than those obtained simply by sintering, profiles, sheets, strip and foil, for use as an alloying element in smelting furnaces in the production of nickel and cobalt-based alloys and special stainless steels (1)	S	DE	Rollover from 1/1/2013 round opposition AT .
81029600	287475/2012		Molybdenum and articles thereof, including waste and scrap: -- Wire for use as an alloying element in smelting furnaces in the production of nickel and cobalt-based alloys and special stainless steels (1)	S	DE	Rollover from 1/1/2013 round opposition AT .
81029900	287495/2012		Molybdenum and articles thereof, including waste and scrap, specifically: -- forms other than unwrought molybdenum, molybdenum in bars (rods) or molybdenum wire, for use as an alloying element in smelting furnaces in the production of nickel and cobalt-based alloys and special stainless steels (1)	S	DE	Rollover from 1/1/2013 round opposition AT .
8104300010	634961/2010		<p><i>Current wording:</i> Magnesium powder:</p> <ul style="list-style-type: none"> of a purity by weight of 98% or more with a particle size of 0,2 mm or more but not more 	S	UK	Netherlands amendment request

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			<p>than 0,8 mm</p> <p><i>Proposed new wording:</i> Magnesium powder:</p> <ul style="list-style-type: none"> • of a purity by weight of 97% or more • with a particle size of 0,2 mm or more but not more than 0,8 mm, - whether or not containing dolomite and silicon oil as stabilizers 			
81059000	1102610/2012		<p>Bars made of Cobalt alloy containing :</p> <ul style="list-style-type: none"> • 35 % cobalt, • 25% nickel, • 19% chromium and 7% steel <p>conforming to the material standard AMS 5842 (usual name MP 159) of a kind used in the aerospace industry</p>	S	FR	Round bars from 4 up to 50 mm diameters or wire coils from 4 to 20 mm diameters, cut and manufactured into small machined parts as fastening pieces (screws, inserts, rivets, bolts and similar...)
8108200020	1177/2008		Raw ingots from the fusion of titanium and titanium alloys, of a diameter of not more than 380 mm	S	UK FR	Opposition DE
8108905040			Titanium-alloy sheets for the manufacture of structural parts of aircrafts ⁽¹⁾	S		Opposition DE
8108905080	982185		<p>Plates, sheets, strips and foil of cold rolled titanium alloy, containing by weight:</p> <ul style="list-style-type: none"> - 0,25 % of iron, - 0,20 % of oxygen, - 0,08 % of carbon, - 0,03 % of nitrogen and - 0,013 % of hydrogen 	S	SL	Opposition DE
8305200010	874/05		<p><i>Current wording:</i> Staples of a width of 12 mm (±1 mm) and a depth of 8 mm</p>	S	AT NL	Netherlands amendment request

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			(± 1 mm) for use in copiers and printers (1) <i>Proposed new wording:</i> Staples, 28mm in strips, unbended, packed in a cartridge for use in copiers and printers resulting in a staple of a width of 12 mm (± 1 mm) and a depth of 8 mm (± 1 mm)			
85011099	1102749/2012		Motor for electric fryer: <ul style="list-style-type: none"> • with a rotor speed between 3500 and 5000 rpm in load and of 6500 rpm vacuum • with a power supply voltage between 100V and 240 V in DC power 	S	FR	Incorporation into motor for electric fryer
85030099	1069911/2012		Fuel cell membrane solely for fuel cells of heading 8503	S	DE	
8504408220	1138/2009		<i>Current wording:</i> Electric rectifier with a capacity of not more than 1 kVa for use in the manufacture of hair removal apparatus (1) <i>New proposed wording:</i> Electric rectifier, with a capacity of not more than 1 kVA, for use in the manufacture of hair removal apparatus appliances falling within headings 8509 and 8510 (1)	Q	HU	Hungary proposed amendment
8504408240	984111/2011		Printed circuit board equipped with a bridge rectifier circuit and other active and passive components <ul style="list-style-type: none"> • with two output connectors • with two input connectors which are available and useable in parallel • able to switch between bright and dimmed operation mode • with an input voltage of 40V (+ 25 % -15 %) or 42 V (+ 25 % -15 %) in bright operation mode, with an input voltage of 30 V (± 4 V) in dimmed operation 	S	AT PL	Austrian proposed amendment

CN code	TAXUD No	WN		S/ Q	MS	Public Comments
			<p>mode, or</p> <ul style="list-style-type: none"> • with an input voltage of 230V (+20 % -15 %) in bright operation mode, with an input voltage of 160 V (\pm 15 %) in dimmed operation mode, or • with an input voltage of 120V (15 % -35 %) in bright operation mode, with an input voltage of 60 V (\pm 20 %) in dimmed operation mode • with an input current reaching 80 % of its nominal value within 20 ms • with an input frequency of 45 Hz or more, but not more than 65 Hz for 42V and 230V, and 45-70Hz for 120V versions • with an maximum inrush current overshoot of not more than 250 % of the input current • with a period of the inrush current overshoot of not more than 100ms • with an input current undershoot of not less than 50 % of the input current • with a period of the inrush current undershoot of not more than 20ms • with a presettable output current • with an output current reaching 90 % of its nominal pre-set value within 50 ms • with an output current reaching zero within 30 ms after removal of the input voltage • with an defined failure status in case of no-load or too-high load (end-of-life function) 			
8504408250	276639/2012		<p><i>Current wording:</i> Transformer in a housing with</p>	S	AT	Austrian proposed amendment

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			<ul style="list-style-type: none"> • a rated power of not more than 30 W • an input voltage of 90 V or more, but not more than 305 V • an input frequency of 47 Hz or more, but not more than 63 Hz • a constant current output of 350 mA or more, but not more than 1.050 mA • an inrush current of not more than 10 A • an operating temperature range of -20 °C or more, but not more than +65 °C, • suitable for driving LEDs <p><i>Proposed new wording:</i> Transformer in a housing with</p> <ul style="list-style-type: none"> • a rated power of not more than 150 W • an input voltage of 90 V or more, but not more than 305 V • a certified input frequency of 47 Hz or more, but not more than 440 Hz • a constant current output of 350 mA or more, but not more than 12 A • an inrush current of not more than 10 A • an operating temperature range of -40 °C or more, but not more than +85 °C, • suitable for driving LED-illuminants 			
85051100	1070641/2012		Magnets made of an alloy of neodymium, iron and boron, or samarium cobalt, with an inorganic passivation (inorganic coating) with zinc phosphate (Zn ₃ (PO ₄) ₂), for the industrial manufacture of products in motor or sensory	S	DE	

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			applications (1)			
85076000	1095345/2012		Lithium-ion rechargeable batteries, with: <ul style="list-style-type: none"> • a length of 1477 mm or more, • a width of 1368 mm or more, • a height of 261 mm or more, • a weight of 320 kg or more, • a nominal capacity of 117 Ah or more but not more than 127 Ah, put up in packs of 12 modules	S	NL	The product is a rechargeable electric vehicle battery used for propulsion and operation of electric vehicles that may include; electric cars, trucks, and vans
85076000	1106108/2012		Rectangular modules for incorporation in lithium-ion rechargeable batteries: <ul style="list-style-type: none"> • Of a width of (W) : 352.5 mm (+/- 1mm) or 367,1 mm(+/-1mm) • Of a depth of (D) : 300 mm (+/- 2mm) or 272,6 mm(+/- 1mm) • Of a height of (H) : 268,9 mm(+/- 1,4mm) or 229,5 mm (+/- 1mm) • Of a weight of : 45.9 kg or 46.3 kg • With a rating of : 75 Ah • Of a nominal voltage of : 60 V 	S	FR	modules composed of cells will be assembled for use in batteries for electric vehicles
85169000	1102737/2012		Inner pot of an electric fryer made with annealed aluminum : <ul style="list-style-type: none"> • With a coating resulting of a triple process: sanding, anodizing and a ceramic high-temperature coating > 200 °, • With an abrasion resistance refers to the test CF-HP A-VFN leaves n°07447 	S	FR	Product into which the component is incorporated: Electric fryer. Spare parts of small domestic electrical appliance. This part constitutes the inner pot of an electric fryer
85229049	1074348/2012		Electrical switch-board with a touch switch, with an electric	S	HU	The boards contain a

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
85299065			conductor, with or without an integrated circuit, with or without an infra-red receiver for production of the products falling within headings 8521 and 8528			touch switch. The switch provides access to some functions of the finished good
85229080	1074209/2012		Heat sinks and cooling fins of aluminium, for maintaining the operating temperature of transistors and/or integrated circuits in products of heading 8521	S	HU	The heat sinks are built into the finished goods
85258019	1074282/2012		Camera module with a resolution of 1280*720P HD, with two microphones, for use in the manufacture of products of heading 8528	S	HU	The module enables the television to receive visual and audio signals for Internet communication, and to sense the user's hand movements
8526912020	1752/2002		Assembly for GPS system having a position determination function	S	AT FR	
8526912080 8528598010	170226/2010		<p>Integrated audio module (IAM) with a digital video output for connection to an LCD touch screen monitor, interfaced over the Media Oriented Systems Transport (MOST) network and transported over the MOST High protocol, with:</p> <ul style="list-style-type: none"> • a printed circuit board (PCB) containing a Global Positioning System (GPS) receiver, a gyroscope, and a Traffic Message Channel (TMC) tuner, • a hard disk drive supporting multiple maps, • a HD radio, • a voice recognition system, • a connection to an external CD and DVD drive, • Bluetooth, MP3 and USB input connectivity, 	S	CZ UK PT	Deletion of "a connection to an external"

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			<ul style="list-style-type: none"> a voltage of 10 V or more but not more than 16 V, for the use in the manufacture of vehicles in Chapter 87 (1) 			
85287240	1097845/2012		A main printed circuit board for an LCD television, comprising active and passive elements and incorporating a tuner	S	UK	For the manufacture of LCD TVs
85299065	1111845/2012		Main printed circuit board for an LCD television, comprising active and passive elements not incorporating a tuner	S	UK	For the manufacture of LCD TVs
85299092	1075119/2012		Painted aluminium parts with a thickness of 0,6 mm (+/- 0,1mm) for the front cover of television sets	S	HU	Used in the manufacturing of television sets
85299092	1075112/2012		Ambient light LED diode board to be incorporated in goods of heading 8528	S	HU	The LED board provides the background light for LED televisions
85299092	1073905/2012		Fastening and covering frame of rectangular shape made of aluminium alloy containing silicon and magnesium, with: <ul style="list-style-type: none"> a length of 900 mm or more but not more than 1500 mm, a width of 600 mm or more but not more than 950 mm, for use in the manufacture of TV sets (1)	S	CZ	Used for plasma, LED and LCD TV sets
85299092	1105256/2012		Mechanical device; which makes whole TV set or main body of TV set fixed to the TV stand with a metal or plastic underpinning part	S	TR	Thin film transistor/liquid crystal display TV TFT/LCD TV
85366990	1075108/2012		SCART type connectors, built into a plastic or metal housing, with 21 pins in 2 rows, for use in the manufacture of products falling within headings 8521 and 8528	S	HU	Built into television sets and monitors
8536908596 8538909994 8543900050	589777/2010		Keypads, wholly of either silicone or polycarbonate, including printed keys with electrical contacting elements	S	AT	Request for amendment by enlargement of the scope of concerned CN-

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
						codes ex 8301 60 00 ex 8413 91 00 ex 8419 90 85 ex 8438 90 00 ex 8468 90 00 ex 8476 90 00 ex 8479 90 80 ex 8481 90 00 ex 8503 00 99 ex 8515 90 00 ex 8531 90 85 ex 8538 90 99 ex 8543 70 90 ex 8708 91 99 ex 8708 99 97 ex 9031 90 85
85371099	1075129/2012		Electrical switch-board with a 5-way switch, with an electric conductor, with an integrated circuit, with or without an infra-red receiver for production of the products falling within headings 8521 and 8528	S	HU	Electrical switch-board with a 5-way switch, with an electric conductor, with an integrated circuit, with or without an infra-red receiver for production of the products falling within headings 8521 and 8528
8540208091	603/1/1987		<i>Current wording:</i> Photomultiplier consisting of a photocathode tube with 9 diodes or 10 diodes, for light of a wavelength of 160 nm or more but not more than 930 nm, of a diameter of not more than 14 mm and a height of not more than 94 mm	S	BE LU	UK amendment request

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			<i>Proposed new wording:</i> Photomultiplier consisting of a photocathode tube			
85444290	1075144/2012		PVC insulated flexible cable with: <ul style="list-style-type: none"> • a rated voltage of 250 V, • a rated current of 2 A or more, but not more than 8 A, • a nominal cross-section of wire(s) of 0,75 mm² (+/- 0,05 mm²) • connector(s) and/or plug(s) fitted at one or both ends, for use in the manufacture of products falling within headings 8521 and 8528	S	HU	The cables provide power supply for the finished goods from the electrical network
85444290	1075135/2012		PET insulated electric conductor with: <ul style="list-style-type: none"> • a length of 100 mm or more, but not more than 500 mm, • connector(s) and/or plug(s) fitted at one or both ends, at least one of which contains 30 or 51 pins, for use in the manufacture of products falling within headings 8521 and 8528	S	HU	Used for products falling under headings 8521 and 8528 / the conductors are built into the finished goods.
87031018	1096782/2012		Three or four wheeled electric motor driven vehicles (mobility scooters) having a maximum speed of 15 km/h and a maximum stopping distance of 4,5 m when travelling forwards on a horizontal surface and a continuous driving distance range of 35 km, fitted with a single seat, a separate adjustable steering column with a control unit, horn, and an electronic speed limiter, finger or thumb operated levers for acceleration, braking and reversing, a horizontal platform connecting the front and rear sections, and small wheels which are fixed and anti-tip at the rear	S	UK	Mobility scooters are finished goods, also known as electro-scooters, and designed only for use by disabled people. They are different to golf cars/buggies

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
87085035	1096800/2012		Drive axle assembly containing, differential, reduction gears, crown wheel, drive shafts, wheel hubs, brakes and mast mounting arms for use in the manufacture of vehicles in chapter 8427 Drive axle with differential, drop box gears, crown wheel and drive shaft is to be used in the assembly of a fork-lift truck	S	UK	Drive axle with differential, drop box gears, crown wheel and drive shaft is to be used in the assembly of a fork-lift truck (i.e. manufacture of vehicles of heading 8427)
87149110	1095094/2012		Bicycle frame, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished	S	NL	A bicycle frame is the supporting construction of the bike. This part connects all the parts of the bike together
87149130	1095330/2012		Bicycle front fork, constructed from carbon fibres and artificial resin, painted, lacquered and/or polished	S	NL	Fork like shaped part which connects the front wheel with the frame, with a certain angle of freedom to be able to steer the bike
90019000	1090842/2012		Unmounted optical elements made from molded infrared transmitting chalcogenide glass, or a combination of infrared transmitting chalcogenide glass and another lens material	S	BE	Used in thermal imaging camera's, thermographic camera's and thermic sensors.
90029000	1090923/2012		Mounted lenses made from infrared transmitting chalcogenide glass, or a combination of infrared transmitting chalcogenide glass and another lens material	S	BE	Used in thermal imaging camera's, thermographic camera's and thermic sensors
9405403930	164888/2010		Electric light assembly containing: <ul style="list-style-type: none"> • printed circuit boards and • Light Emitting Diodes (LED) 	S	PL	Opposition PL

CN code	TAXUD No	WN	Product description	S/ Q	MS	Public Comments
			for the manufacture of backlight units for flat TV sets (1)			