SEZNAM ZAHTEVKOV ZA OPUSTITEV IN KVOTO ZA RUNDO 1.7.2015

CN code	TARIC	Description	S	Q
2008 60 39#	30#	CY, EL, PT + COMM proposal:#Sweet cherries containing added spirit, with a sugar content of not more than 9 % by weight, of a diameter of not more than 19,9 mm, with stone, for use in chocolate products #Sweet cherries containing added spirit, whether or not with a sugar content of 9 % by weight, of a diameter of not more than 19,9 mm, with stone, for use in chocolate products#(1)#	Q	1000tonnes, 01.01-31.12#
2009 89 99	93	Coconut water, in immediate packing of a content of 50 litres or more, untreated or aseptic#--- DE - Sep 2014 ---#new text proposal:#Untreated coconut water, frozen or aseptic packed, in immediate packing of a content of 50 litres or more #-NL-02-09-2014#Untreated frozen coconut water, in immediate packing of a content of 50 litres or more	S	
2707 99 99#	10#	Heavy and medium oils, whose aromatic content exceeds their non-aromatic content, for use as refinery feedstock to undergo one of the specific processes described in Additional note 5 to Chapter 27#(1)#	S	
2710 19 99		Catalytic de-waxed base oil, synthesized from a gaseous hydrocarbons, followed by a heavy paraffin conversion process (HPC), containing:#— not more than 1 mg/kg sulphur#— more than 99 % by weight saturated hydrocarbons#— more than 75 % by weight n- and iso-paraffinic hydrocarbons with a carbon chain length of 12 or more but not more than 60; and#— a viscosity index of 120 or more #	S	
2710 19 99		Catalytic de-waxed base oil, synthesized from a gaseous hydrocarbons, followed by a heavy paraffin conversion process (HPC), containing:#— not more than 1 mg/kg sulphur#— more than 99 % by weight saturated hydrocarbons#— more than 75 % by weight n- and iso-paraffinic hydrocarbons with a carbon chain length of 12 or more but not more than 60; and#— a viscosity index of less than 120 #	S	
2813 10 00#	#	Carbon disulphide (CAS RN 75-15-0) for use in the manufacture of viscose fibres and of rubber chemicals#(1)#	Q	6000tonnes, 01.01-31.12#
2818 10 91	10	Sintered corundum with micro-crystalline structure, containing as its principal component aluminium oxide (CAS RN 1344-28-1) with smaller amounts of magnesium aluminate (CAS RN 12068-51-8) and the rare aluminates yttrium, lanthanum and neodymium; these component oxides are measured by weight as follows:#— 94 % or more, but not more than 98.5 %, of aluminium oxide,#— 2 % (± 1.5 %) of magnesium oxide,#— 1 % (± 0.6 %) of yttrium oxide and#— either 2 % (± 1.2 %) of lanthanum oxide or#— 2 % (± 1.2 %) of lanthanum oxide and neodymium oxide,#with less than 50 % of the total weight having a particle size of more than 10 mm#--- DGT - Sep 2014 ---#Sintered corundum with micro crystalline structure, consisting of the main component aluminium oxide (CAS RN 1344-28-1) congaing magnesium aluminate (CAS RN 12068-51-8) and the rare earth metals yttrium, lanthanum and neodymium as follow (calculated as oxide):#— 94 % or more, but not more than 98,5 % of aluminium oxide,#— 2 % (± 1,5 %) of magnesium oxide,#— 1 % (± 0,6 %) of yttrium oxide,#and#— either 2 % (± 1,2 %) of lanthanum oxide#— or 2 % (± 1,2 %) of lanthanum oxide and neodymium oxide#with less than 50 % of the total weight having a particle size of more than 10 mm#--- AT - Sep 2014 ---#Sintered corundum with micro crystalline structure, containing by weight:#— 94 % or more, but not more than 98,5 % of α-Al2O3 (CAS RN 1344-28-1),#— 2 % (± 1,5 %) of magnesium spinel (CAS RN 1309-48-4),#— 1 % (± 0,6 %) of yttrium oxide (CAS RN 1314-36-9),#and#— either 2 % (± 1,2 %) of lanthanum oxide (CAS RN 1312-81-8)#— or 2 % (± 1,2 %) of lanthanum oxide (CAS RN 1312-81-8) and neodymium oxide (CAS RN 1313-97-9)#with less than 50 % of the total weight having a particle size of more than 10 mm	S	
2827 60 00		Sodium iodide (CAS RN 7681-82-5)	S	
2841 70 00		Hexaammonium heptamolybdate, anhydrous (CAS RN 12027-67-7) or as tetrahydrate (CAS RN 12054-85-2)	S	
2903 39 90#	#	Pentafluoroethane (CAS RN 354-33-6)#	S	
2903 79 19		Trans-1-chloro-3,3,3-trifluorpropene (CAS RN 102687-65-0)	S	
2904 10 00		2-((4-amino-3-methoxyphenyl)sulphonyl)ethyl hydrogen sulphate (CAS RN 26672-22-0)	S	
2904 90 95#	#	1-chloro-2-nitrobenzene (CAS RN 88-73-3)#	S	

2905 22 00		Linalool (CAS RN 78-70-6) containing by weight 90,7 % or more (3R)-(-)-Linalool	S	
2906 19 00#	50#	4-tert-Butylcyclohexanol (CAS RN 98-52-2)#	S	
2907 12 00		p-cresol (CAS RN 106-44-5)	S	
2907 29 00		2,2'-methylenebis(6-cyclohexyl-p-cresol) (CAS RN 4066-02-8)	S	
2907 29 00		4-Hydroxybenzyl alcohol(CAS RN 623-05-2)	S	
2909 60 00		3,6,9-triethyl-3,6,9-trimethyl-1,4,7-triperoxonane (CAS RN 24748-23-0), solved in isoparaffinic hydrocarbons #	S	
2914 19 90		Calcium (Z)-4-oxopent-2-en-2-olate	Q	tonnes,
2914 69 90		Reaction mass of 2-(1,2-dimethylpropyl)anthraquinone (CAS RN 68892-28-4) and 2-(1,1-dimethylpropyl)anthraquinone (CAS RN 32588-54-8)	S	
2915 32 00##	##	Vinyl acetate (CAS RN 108-05-4)##	Q	200000tonnes, 01.01-31.12##
2915 90 70#	40#	Nonanoic acid (pelargonic acid) (CAS RN 112-05-0) #	S	
2916 12 00		Tripropylene glycole diacrylate	Q	1500tonnes, 01.01-31.12
2916 39 90		2,5-dimethylphenylacetyl chloride (CAS RN 55312-97-5)	Q	250000kg, 01.01-31.12
2916 39 90		2,4-dichlorophenylacetic acid (CAS RN 19719-28-9)	S	
2916 39 90		2,4,6-Trimethylphenylacetyl Chloride (CAS RN 52629-46-6)	S	
2916 39 90		2-(4-chloro-3-chlorosulfonylbenzoyl)benzoic acid (CAS RN 68592-12-1)	S	
2917 39 95		1,4,5,8-naphthalenetetracarboxylic acid-1,8-monoanhydride (CAS RN 52671-72-4)	S	
2917 39 95		Perylene-3,4:9,10-tetracarboxylic dianhydride(CAS RN 128-69-8)	S	
2917 39 95		Reaction mixture containing - 1,4-dibutyl terephthalate (CAS RN 1962-75-0), - 1,4-bis(2-methylpropyl) terephthalate (CAS RN 18699-48-4) and - 1-butyl-4-(2-methylpropyl) terephthtalate (CAS RN 1020110-91-1)	S	
2917 39 95#	#	new text description:#Nitroisophthalic acid (CAS 618-88-2) or its mono ethylester (CAS 22871-55-2) Alternative wording: #5-Nitroisophthalic acid (CAS 618-88-2) or 5-Nitroisophthalic acid mono ethylester (CAS 22871-55-2)#-SE-2014-06-14#Nitroisophthalic acid and its mono ethylesters#	S	
2918 29 00		Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8) with a sieve non-passing fraction at a mesh width of 250 µm of not more than 25 % by weight and at a mesh width of 500 µm of not more than 1 % by weight	S	
2918 29 00		Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3) with a sieve non-passing fraction at a mesh width of 500 µm of not more than 1 % by weight	S	
2918 29 00		2-Hydroxy-3,5-diiodobenzoic acid (CAS RN 133-91-5)	S	
2918 99 90		Stearyl glycyrrhetinate(CAS RN 13832-70-7)	S	
2918 99 90		3,4-Dimethoxybenzoic acid (CAS RN. 93-07-2)	S	
2920 90 85		tris (2,4-di-tert-butylphenyl)phosphite (CAS RN 31570-04-4)	S	
2921 42 00		Sodium sulfanilate (CAS RN 515-74-2), also in the form of its hydrates (CAS RN 6106-22-5 or CAS RN 123333-70-0)	S	

2921 45 00		Sodium hydrogen 3-aminonaphthalene-1,5-disulphonate	S	
2922 49 85		(E)-ethyl 4-(dimethylamino)but-2-enoate maleate	S	
2923 90 00		Tetramethylammonium hydrogen phthalate (CAS RN 79723-02-7)	S	
2924 19 00#	85#	3-Iodoprop-2-ynyl N-butylcarbamate (CAS RN 55406-53-6)#	Q	650tonnes, 01.01-30.06#
2924 19 00		Acetamide (CAS RN 60-35-5)	S	
2924 29 98		benalaxyl-M (ISO)#methyl N-(2,6-dimethylphenyl)-N-(phenylacetyl)-D-alaninate	S	
2924 29 98		Napropamide (ISO) (CAS RN 15299-99-7)	S	
2924 29 98		N-(4-amino-2-ethoxyphenyl)acetamide (CAS RN 848655-78-7)	S	
2926 90 95		Cymoxanil (ISO) (CAS RN 57966-95-7)	S	
2928 00 90		Acetone oxime of a purity by weight of 99 % or more (CAS RN 127-06-0)	S	
2929 90 00		Nitroguanidine (CAS RN 556-88-7)	Q	6500000 kg, 01.01-31.12
2930 90 99		4-beta-hydroxyethylsulfonyl sulphate aniline-2-sulfonic acid (CAS RN 42986-22-1)	S	
2930 90 99		3-(dimethoxymethylsilyl)-1-propanethiol (CAS RN 31001-77-1)	S	
2932 99 00#	#	1,3-benzodioxolane (CAS RN 274-09-9)#other#1,2-Methylenedioxybenzene#	S	
2932 99 00#	35#	1,2,3-Trideoxy-4,6:5,7-bis-O-[(4-propylphenyl)methylene]-nonitol, (CAS RN 882073-43-0) #	S	
2933 39 25		Clopyralid (ISO) (CAS RN 1702-17-6)	S	
2933 39 99		Boscalid (ISO) (CAS RN 188425-85-6)	S	
2933 39 99		2-(chloromethyl)-4-(3-methoxypropoxy)-3-methylpyridine;hydrochloride(CAS RN 153259-31-5)	S	
2933 39 99		2-(Chloromethyl)-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride(CAS RN 127337-60-4)	S	
2933 59 95		Ametoctradin (ISO) (CAS RN 865318-97-4)	S	
2933 59 95		6-amino-1,3-dimethyluracil CAS RN 6642-31-5)	S	
2933 61 00		Melamine used as glue in the production of wood based panels (CAS RN 108-78-1)	Q	tonnes,
2933 69 80		Metamitron (ISO) (CAS RN 41394-05-2)	S	
2933 99 80		2-(2,4-dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol (CAS RN 112281-82-0)	S	
2933 99 80		MYCLOBUTANIL#2-(4-Chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-hexanenitrile (CAS RN 88671-89-0)	S	
2933 99 80		FENBUCONAZOLE#4-(4-Chlorophenyl)-2-phenyl-2-(1H-1,2,4-triazol-1-ylmethyl)-butyronitrile (CAS RN 114369-43-6)	S	
2934 99 90		Fluralaner (INN) (CAS RN 864731-61-3)	S	
2934 99 90		Difenoconazole (ISO) (CAS RN 119446-68-3)	S	
2934 99 90		2-[4-(Dibenzo[b,f][1,4]thiazepin-11-yl)piperazin-1-yl] ethanol(CAS RN 329216-67-3)	S	
2935 00 90		Florasulam (CAS RN 145701-23-1)	S	

3102 10 10#	#	Used as glue in the production of wood based panels, urea#	Q	284000tonnes, 01.01-31.12#
3204 11 00		Colourant C.I. Disperse Yellow 54 (CAS RN 7576-65-0) and preparations based thereon with a Colourant C.I. Disperse Yellow 54 content of 99 % or more by weight	Q	50000kg, 01.01-31.12
3204 12 00		Dye C.I. Acid Red 52 (CAS RN 3520-42-1) with a purity of 97 % or more	S	
3204 13 00		Colourant C.I Basic Red 1:1 (CAS RN 3068-39-1) and preparations based thereon with a colourant C.I Basic Red 1:1 content of 90 % or more by weight.	S	
3204 13 00		Colourant C.I Basic Violet 11 (CAS RN 2390-63-8) and preparations based thereon with a colourant C.I Basic Violet 11 content of 90 % or more by weight.	S	
3204 14 00		Disodium 3-[(4-acetamidophenyl)azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-#sulphonato- 2-naphthyl]amino]carbonyl]amino]naphthalene-2-sulphonate (CAS RN 3441-14-3)	S	
3204 14 00		Tetrasodium [mu-[[4,4'-[(3,3'-dihydroxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxynaphthalene-2,7-disulphonato]](8-)]]dicuprate(4) (CAS RN 12222-00-3)	S	
3204 14 00		Trisodium 6-[(7-amino-1-hydroxy-3-sulphonato-2-naphthyl)azo]-3-[[4-[[4-amino-6 (or 7)-sulphonatonaphthyl]azo]phenyl]azo]-4-hydroxynaphthalene-2-sulphonate (CAS RN 8003-69-8)	S	
3204 17 00##	45##	Colourant C.I. Pigment Yellow 174 (CAS RN 4118-16-5, highly resinated pigment (approx. 35 % disproportionate resin), with a purity of 98 % by weight or more, in the form of extruded beads with a moisture content of not more than 1 % by weight##	Q	500tonnes, 01.01-31.12##
3204 17 00##	67##	new text proposal:#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 not more than 1 % by weight.#-NL-15-09-2014#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##	Q	150tonnes, 01.01-31.12##
3204 17 00#	70#	Colourant C.I. Pigment Yellow 13 (CAS RN 5102-83-0 or CAS RN 15541-56-7) and preparations based thereon with a colourant C.I. Pigment Yellow 13 content of 60 % or more by weight#	S	
3204 20 00		Colourant C.I Solvent Yellow 172 (CAS RN 68427-35-0) and preparations based thereon with a colourant C.I Solvent Yellow 172 content of 90 % or more by weight.	S	
3212 10 00		Metallised film CAS RN 7429-90-5:#— of PET film coated with more than eight layers of aluminium and resin#— put up in rolls of a length of not more than 150,000'#— of a purity of 99,8 % or more#— of an optical density of not more than 3.0D per layer#	S	
3402 19 00		Acetic acid, difluoro[1,1,2,2-tetrafluoro-2-(pentafluoroethoxy)ethoxy]-, ammonium salt (CAS RN 908020-50-0)	S	
3505 10 50		Acetate and phosphate derivatives of [modified] tapioca starch (CAS RN 9045-28-7 & 55963-33-2)	S	
3808 94 20		Bromochloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 32718-18-6)	S	
3811 21 00		Additives#— containing borated succinimide compounds (CAS RN 134758-95-5),#— containing mineral oils by weight at more than 29.9 % but not more than 40.8 %,#— with a chlorine content by weight not exceeding 0.05 %, #— having a total base number (TBN) greater than 40,#— used in the manufacture of blends of additives for lubricating oils#	S	
3811 21 00		Additives:#— containing polyisobutene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 84605-20-9),#— containing mineral oils by weight at more than 31.9 % but not more than 43.3 %,#— with a chlorine content by weight not exceeding 0.05 %, #— having a total base number (TBN) greater than 20,#— used in the manufacture of blends of additives for lubricating oils #	S	

3811 21 00	60	new text proposal:#Additives, containing mineral oils,#— based on calcium polypropylenyl substituted benzenesulphonate (CAS RN 75975-85-8) with a content of 25 % by weight or more but not more than 35 % by weight,#— with a total base number (TBN) of 280 or more but not more than 320,#for use in the manufacture of lubricating oils#-FR-15-09-2014#Additives for lubricating oils, containing mineral oils,#— based on calcium polypropylenyl substituted benzenesulphonate (CAS RN 75975-85-8) with a content by weight of 25 % or more but not more than 35 %,#— with a total base number (TBN) of 280 or more but not more than 320,#used as a concentrated additive for the manufacture of engine oils through a blending process#(1)	S	
3811 21 00	50	new text proposal:#Additives,#— based on calcium C16-24 alkylbenzenesulphonates (CAS RN 70024-69-0),#— containing more than 35 % by weight but not more than 50 % by weight of mineral oils,#for use in the manufacture of lubricating oils#-FR-15-09-2014#Additives for lubricating oils,#— based on calcium C16-24 alkylbenzenesulphonates (CAS RN 70024-69-0),#— containing mineral oils,#used as a concentrated additive for the manufacture of engine oils through a blending process#(1)	S	
3811 29 00	50	new text proposal:#Additives consisting of a mixture of N,N-dialkyl -2-hydroxyacetamides with alkyl chain lengths between 12 and 18 carbon atoms (CAS RN 866259-61-2), for use in the manufacture of lubricating oils#-FR-15-09-2014#Additives for lubricating oils, consisting of a mixture of N,N-dialkyl -2-hydroxyacetamides with alkyl chain lengths between 12 and 18 carbon atoms (CAS RN 866259-61-2), used as a concentrated additive for the manufacture of engine oils through a blending process#(1)	S	
3812 20 90		Plasticizer, containing :#— bis(2-ethylhexyl)-1,4-benzene dicarboxylate (CAS RN 6422-86-2),#— more than 10 % but not more than 60 % by weight of a reaction mixture containing 1,4-dibutyl terephthalate (CAS RN 1962-75-0), 1,4-bis(2-methylpropyl) terephthalate (CAS RN 18699-48-4) and 1-butyl-4-(2-methylpropyl) terephthalate (CAS RN 1020110-91-1) #	S	
3812 30 29		4,4'-Isopropylidenediphenol C12-15 alcohol phosphite (CAS RN 96152-48-6)	S	
3812 30 80#	75#	new ext description:#N,N'-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4- dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS RN 193098-40-7) with:#— a weight average molecular weight (Mw) of 2400 or more,#— a colour of not more than 80 (as determined by the ISO 2211 method)#-NL-12-09-2015#N,N'-Bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS RN 193098-40-7)#	S	
3823 11 00###	###	TR new description:#Palm oil based triple pressed C18:43 industrial monocarboxylic fatty acids,#— with a titer at 54-57 °C,#— with an acid value of 208-212 mgKOH/g,#— with a saponification value of 207-213 mgKOH/g,#— Iodine value is maximum 1 I2 %,#— with an unsaponification value of maximum 0,3 %,#— Color Lovibond (51/4) value at 60°C is maximum 2Y-0,3R,#— Color Lovibond (51/4) value at 130°C 1h is maximum 2Y-0,1R,#— containing C14 fatty acids maximum 1, C16 fatty acids 56-61, C18 fatty acids 38-45, C20 fatty acids maximum 1#C18:43 Stearic acid –Triple pressed –Palm oil based###	Q	50000tonnes, 01.01-31.12###
3824 90 92	52	new text description:#Preparation, containing one of the following glycols:#— dipropylene glycol#— tripropylene glycol#— tetrapropylene glycol and#— pentapropylene glycol#-TR-15-09-2014#Preparation, consisting of:#— dipropylene glycol#— tripropylene glycol#— tetrapropylene glycol and#— pentapropylene glycol#	S	
3824 90 97		T-butylchloride dimethylsilane (CAS RN 18162-48-6) solution in toluol [containing by weight 69 % or more, but not more than 71 %]	S	
3901 10 10##	##	Lineer low density polyethyelene#— A melt flow rate of 1,8 dg/min. or more, but not more than 3,2 dg/min#— A density of 916 kg/m³ or more but not more than 920 kg/m³#— Not more than %15 butene without metallocene catalyst#--- TR - Oct 2014 ---#Lineer low density polyethyelene#— A melt flow rate of 1,8 dg/min. or more, but not more than 3,2 dg/min#— A density of 916 kg/m3 or more, but not more than 3,2 kg/m3#— Not more than %15 butene without metallocene catalyst#-TR-15-09-2015#Linear Polyethyelene having :#— Linear low density polyethyelene copolymer with butene#— A specific gravity of less than 0,94#— A melt from rate of 1,0 g/min or more, bot not more than 2,0 g/min#— A density of 916 kg/m3 or more, but not more than 920 kg/m3 #— Not more than %15 of butene by weight#--- TR - May 2014 ---#Linear polyethylene having:#— 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#The product falls within CN code 3901 90 90 -linear polyethylene having a specific gravity of less than#— -0,94-and has the following features :#— -Linear low density polyethylene (LLDPE) copolymer#— -A melt flow rate of 1,0 (dg/min) or more ,but no more than 2,0 (dg/min)#— -Density of 916 (kg/m3) or more,but no more than 920 (kg/m3)#— -Not more than 15 % of butene##	S	

3901 10 10##	10##	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 0,922 g/cm3 or more, but not more than 0,928 g/cm3#--- EL - Sep 2014 ---#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/cm3 or more, but not more than 0,928 g/cm3##	S	
3901 10 10#3901 90 90##	20#50##	High flow linear density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with#— 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#--- ETQG - July 2014 ---#High flow linear density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with#— 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#--- DE - Mar 2014 ---#Linear low-density polyethylene (LLDPE) [copolymer with butene] in the form of powder or granules with#— 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#- UK - Okt 2014 -#Linear low-density polyethylene (LLDPE) in the form of powder or granules with#— 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#-DE(appl) - Sep 2013 -##	S	
3901 90 90##	40##	Copolymer of ethylene and 1-hexene only (CAS RN 25213-02-9):#— containing more than 5 % but not more than 20 % by weight of 1-hexene,#— of a specific gravity of not more than 0,93,#— manufactured using a metallocene catalyst##	S	
3901 90 90##	30##	Linear low-density polyethylene / LLDPE (CAS RN 9002-88-4) in the form of powder, with#— 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 0,922 g/cm3 or more, but not more than 0,928 g/cm3#--- EL - Sep 2014 ---#Linear low-density polyethylene / LLDPE (CAS RN 9002-88-4) in the form of powder, with#— 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##	S	
3903 19 00	30	Crystalline polystyrene with a melting point of 268 °C or more but not more than 272 °C and a setting point of 232 °C or more but not more than 247 °C, whether or not containing additives and filling material#--- DE - July 2104 ---#Crystalline polystyrene with a melting point of 268 °C or more but not more than 272 °C and a setting point of 232 °C or more but not more than 242 °C, whether or not containing additives and filling material	S	
3903 30 00		Product enters into HS Code Code 39033000 "Acrylonitrile Butadiene Styrene Copolymers" that are used in Washing Machine Control Panel, Deterjant Drawer Cover, Outer Door Plastic, Outer Door Plastic Inner Frame, Plinth, Pump Cover, Upper Tray Table and Dishwasher control pannel & upper tray table plastics kickplates production has the following features at the same time ;#— According to ISO 527 Test Method, Tensile Modulus value should be greater than or equal to 2250 MPA (Megapascal) and less than or equal to 2370 MPA.#— According to ISO 527 Test Method, Tensile Strain at Break must maintain 25 %.#— According to ISO 1133 Test Method, Melt Flow Rate 220 oC/ 10 kg should be greater than or equal to 18 g/10 min and less than or equal to 21 g/10 min.#— According to ISO 180/1A Test Method, Izod Impact, notched +23oC, should be greater than or equal to 22 kj/m2 and less than or equal to 25 kj/m2 .#— ABS Copolymer must have antistatic property and must endure UV beam with min 250 hours. After 250 hours , the color difference (ΔE) should not be exceed 0.5.#— According to CIE XYZ color spacecoordinates,'' L'' value, which indicates black and diffuse white, should be greater than or equal to 91.81, and less than or equal to 92.61. ''A'' value that states whether material is green or red have to be greater than or equal to#-2.62, and less than or equal to -2.42. '' B '' negative values indicate blue and positive values indicate yellow must be greater than or equal to -2.38, and less than or equal to# -2.18. With those range of color values, gloss level of material must be greater than 94 at 60o and less than 100 at 60o .#— According to IEC 60695-2-11, ABS raw material has to pass Glow Wire Ignition Test 550 oC and according to IEC 60695-10-2, ABS has to pass Ball Pressure 75 oC.#— ABS raw material must not leak out any liquid (water or chemicals) according to IEC60335-2-24.#	Q	4000tonnes, 01.01-31.12
3903 90 90		Preparation containing by weight:#— Syrene/Acrylic copolymer 25.0 - 26.0 %#— Glycol: 5.0 - 6.0 %#	S	
3903 90 90		Preparation containing by weight:#— Syrene/Acrylic copolymer 86.0 - 90.0 %#— Fatty acid ethoxylate: 9.0 - 11.0 %#	S	
3907 20 99		N-hydroxysuccinimidyl ester of methoxypoly(ethylene glycol)-butanoic acid, of a number average molecular weight (Mn) of 30 000	S	

3907 40 00#	#	Polycarbonate of phosgene, bisphenol A and 2-phenyl-3,3'-bis(4-hydroxyphenyl)phthalimidine with#— a weight average molecular weight (Mw) of 24 000 or more but not more than 26 000,#— a melting traject of 232 - 269 °C, and#— a density of 1,229 g/l#--- NL – June 2014 ---#Polycarbonate of phosgene, bisphenol A and 2-phenyl-3,3'-bis(4-hydroxyphenyl)phthalimidine with#— a molecularweight of 24 000 or more but not more than 26 000,#— a melting traject of 232 - 269 °C, and#— a density of 1,229 g/l#--- COM – June 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]#	S	
3907 40 00#	#	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#	S	
3908 90 00		1,3-Benzenedicarboxylic acid, polymer with 1,3-benzenedimethanamine and hexanedioic acid (CAS Reg. No. 28628-75-3)	S	
3909 40 00		Formaldehyde, polymer with 1,3-dimethylbenzene and tert-butyl-phenol (CAS RN 60806-48-6)	S	
3911 90 19		Formaldehyde, polymer with 1,3-dimethylbenzene (CAS RN 26139-75-3)	S	
3911 90 19		Preparation, containing:#— Cyanic acid, C,C'-((1-methylethylidene)di-4,1-phenylene) ester, homopolymer#— 1,3-Bis(4-cyanophenyl)propane, and#— Butanone#	S	
3919 10 80#3919 90 00#3920 61 00	21#21#20	Reflecting sheet, consisting of:#— A polycarbonate or acrylic polymer film totally embossed on one side in a regular shaped pattern#— Covered on one orboth sides with one or more layers of plastic or metallisation#— whether or not covered on one side with a self-adhesive layer and a release sheet#--- IE - Sep 2014 ---#Reflecting sheet, consisting of: #— a polycarbonate or acrylic polymer film totally embossed on one side in a regular shaped pattern, #— covered on both sides with one or more layers of plastic material,#— whether or not covered on one side with a self-adhesive layer and a release sheet#	S	
3920 10 28		Printed embossed corona treated film#— Of polymers of ethylene#— Having a specific gravity of 0,94/cm³ or more#— Of a thickness not exceeding 0,125 mm#— With permanent graphics consisting of two different alternating designs whose individual length if 525 mm or more #	S	
3920 62 19	81	new text description:#Poly (ethylene terephtalate) 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 or aluminium oxide has been dispersed and of a thickness of not more than 2µm#-BE-12-09-2014#Poly(ethylene terephthalate) film:#— 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#	S	
3920 69 00		Monolayer, transverse oriented, biodegradable and compostable shrink film composed of more than 80 % poly(lactic acid) and 15 % additives also made of modified PLA, having a thicknesses of 45µm or more but not more than 50µm	S	
3920 69 00		Monolayer, biaxially oriented, biodegradable and compostable film composed of more than 85 % poly(lactic acid), 10 % partly modified PLA-based polymer, poly-glycol ester (PEG) and talc, having a thickness of 20µm or more but not more than 120µm	S	
3920 79 10		Sheets of painted vulcanised fibre	S	
3920 99 59		Matt, thermoplastic polyurethane foil in rolls with a width of 1640 mm (± 10 mm)with the following characteristics:#— gloss in a range: 3,3 – 3,8 degrees (determined by the method ASTM D2457);#— surface roughness in a range: 1,9-2,8 Ra (determined by the method ISO 4287);#— thickness of more than 365 µm but not more than 760 µm;#— hardness: 90 (± 4) (determined by the method: Shore A (ASTM D2240));#— elongation to break: 470 % (determined by the method: EN ISO 527 3/5/200) #	S	
3920 99 59		Thermoplastic polyurethane foil in rolls with a width of more than 900 mm but not more than 1016 mm, with a matt finish and with the following physical properties:#— thickness: 0,43 mm (± 0.03 mm),#— elongation to break: 420 % - 520 %,#— tensile strength: 55 N/mm2 (± 3) (according to the norm: EN ISO 527 3/51200)#— hardness 90 (± 4) (according to the norm: Shore A [ASTM D2240]),#— wrinkle inside (waves): 6,35 mm,#— flatness: 0,025 mm#	S	
3921 90 90		Heat-, infra- and UV insulating poly(vinyl butyral) film:#— laminated with a metal layer with a thickness of 0,05 mm (+- 0,01 mm),#— containing by weight 29,75 % or more but not more than 40,25 % of triethyleneglycol di(2-ethyl hexanoate) as plasticizer,#— with a light transmission of 70 % or more;#— with an UV transmission of 1 % or less;#— with a total thickness of 0,43 mm (+/- 0,043 mm) #	S	
5105 29 00		Wool Top between 18-34 micron for handknitting yarn production	S	

5402 20 00		Adhesive Activated High Tenacity Multifilament Polyester Yarn, with the following properties:#— Has adhesive activated spin finish to improve adhesion to rubber, such that when tested with accordance to EN ISO 252, a minimum of 6N/mm adhesion to rubber is achieved,#— 660 dtex or above,#— Breaking strength above 7 cN/dtex,#— Breaking elongation between 12 % and 22 %,#hot air shrinkage of less than 7 % in 10 minutes at 177oC, with 0.05cN/dtex tension	S	
5501 30 00#	#	Synthetic polyacrylic filament tows:#— measuring 1 100 000 decitex or more, but not more than 1 170 000 decitex;#— of filaments measuring 2,8 decitex or more, but not more than 3,3 decitex#— raw white or coloured#for use in the manufacture of yarns#(1)#	Q	2900tonnes, 01.01-31.12#
6804 21 00		Saw blades, whether or not containing a hole in the centre, whether or not on a support, of synthetic diamonds which are agglomerated with a metal alloy, ceramic alloy or plastic alloy ensuring a defined release of the diamonds, suitable for cutting of semiconductor wafers#--- AT - Ok 2014 ---#Discs, whether or not containing a hole in the centre, whether or not on a support, of synthetic diamonds which are agglomerated with a metal alloy, ceramic alloy or plastic alloy ensuring a defined release of the diamonds [suitable for cutting, grinding or polishing of semiconductor wafers]	S	
7202 49 50		Ferro-chromium containing by weight more than 0,05 % but not more than 0,5 % of carbon (CAS RN 1114-46-8)	Q	50250tonnes, 01.07-31.12
7410 11 00		Refined copper foil of a thickness not exceeding 400 µm	S	
7606 12 92#7607 11 90	20#20	new text proposal:#Aluminium and magnesium alloy strip:#— in rolls,#— of a thickness of 0,14 mm or more but not more than 0,40 mm,#— a width of 12,5 mm or more but not more than 359 mm,#— a tensile strength of 285 N/mm2 or more, and#— an elongation at break of 1 % or more, and#containing by weight:#— 93,3 % or more of aluminium,#— 0,8 % or more but not more than 5 % of magnesium, and#— not more than 1,8 % of other elements#-SE-10-09-2014#Aluminium and magnesium alloy strip:#— in rolls,#— of a thickness of 0,14 mm or more but not more than 0,40 mm,#— a width of 12,5 mm or more but not more than 359 mm,#— a tensile strength of 285 N/mm2 or more, and#— an elongation at break of 1 % or more, and#containing by weight:#— 93,3 % or more of aluminium,#— 2,2 % or more but not more than 5 % of magnesium, and#— not more than 1,8 % of other elements#	S	
7616 99 10		Aluminum engine bracket, with dimensions of:#— height of more than 10 mm but not more than 200 mm#— width of more than 10 mm but not more than 200 mm#— length of more than 10 mm but not more than 200 mm#— equipped with at least two fixing holes, made of aluminum alloys ENAC-46100 or ENAC-42100 (based on the norm EN:1706) with following characteristics:#— internal porosity not more than 1 mm;#— outer porosity not more than 2 mm;#— Rockwell hardness HRB 10 or more#of a kind used in the production of suspensions systems for engines in motor vehicles	S	
7907 00 00#8308 10 00	#	Zinc die-cast bolt snap for equipping other objects#	S	
8108 90 30	30	new text proposal :#Titanium-aluminium-vanadium alloy (TiAl6V4) wire, complying with AMS standards 4928, 4965 and 4967#-FR-15-09-2014#Titanium-aluminium-vanadium alloy (TiAl6V4) wire, complying with AMS standards 4928 and 4967	S	
8108 90 50		Plates, sheets, strips and foil of non-alloyed titanium#— of a width of more than 750mm#— of a gauge of less than 3mm#	S	
8108 90 50		Sheets or foil of non alloyed titanium of#— a thickness of 0.4 mm or more but not more than 2.5 mm#— a Vickers hardness HV1 of less than 170#of a kind used for the manufacture of welded tubes for condenser of nuclear powerplants.	S	
8302 49 00	91	Aluminium telescopic handle for use in the manufacture of luggage#(1)	Q	800000pieces, 01.01-31.12
8411 99 00	40	Spiral-shaped gas turbine turbocharger component:#— of a stainless alloy,#— with a heat-resistance of not more than 1 050 °C,#— with a diameter of 65 mm or more, but not more than 200 mm,#— with a height of 80 mm or more, but not more than 300 mm,#— whether or not with an engine exhaust manifold#-NL-02-09-2014#Spiral-shaped gas turbine turbocharger component:#— of a stainless alloy,#— with a heat-resistance of not more than 1 050 °C,#— with a diameter of 100 mm or more, but not more than 200 mm,#— with a height of 100 mm or more, but not more than 150 mm,#— whether or not with an engine exhaust manifold#	S	

8411 99 00	30	Wheel-shaped gas turbine component with blades, of a kind used in turbochargers:#— of a precision-cast nickel based alloy complying with standard DIN G- NiCr13Al16MoNb or DIN NiCo10W10Cr9AlTi or AMS AISI:686,#— with a heat-resistance of not more than 1 100 °C;#— with a diameter of 30 mm or more, but not more than 80 mm;#— with a height of 20 mm or more, but not more than 50 mm#-NL-02-09-2014#Wheel-shaped gas turbine component with blades, of a kind used in turbochargers:#— of a precision-cast nickel based alloy complying with standard DIN G- NiCr13Al16MoNb or DIN NiCo10W10Cr9AlTi or AMS AISI:686,#— with a heat-resistance of not more than 1 100 °C;#— with a diameter of 30 mm or more, but not more than 100 mm;#— with a height of 25 mm or more, but not more than 70 mm#--- DE - Sep 2014 ---#Wheel-shaped gas turbine component with blades, of a kind used in turbochargers:#— of a precision-cast nickel based alloy complying with standard DIN G-NiCr13Al16MoNb or DIN NiCo10W10Cr9AlTi or AMS AISI:686,#— with a heat-resistance of not more than 1 100 °C;#— with a diameter of 30 mm or more, but not more than 80 mm;#— with a height of 30 mm or more, but not more than 50 mm#	S	
8414 90 00#	#	Compressor tube (flow tube) for turbo compressors#— made from an aluminium alloy in accordance with DIN EN 1706 or LM 25#— with a heat resistance of not more than 240 °C#— with a diameter of 30 mm or more, but not more than 200 mm#— with a length of 50 mm or more, but not more than 1 000 mm#	Q	300000pieces, 01.01-31.12#
8414 90 00#	#	Compressor casing (flow casing) for turbo compressors#— made from an aluminium alloy in accordance with DIN EN 1706 or LM 25#— with a heat resistance of not more than 240 °C#— with a diameter of 30 mm or more, but not more than 110 mm#— with a height of 50 mm or more, but not more than 400 mm #	Q	1320000 pieces, 01.01-31.12#
8414 90 00		Turbine housing of turbocharger:#— Made from ductile iron and stainless steel according to EN ISO 1560, EN-ISO-13855, EN-ISO 10295, ASTM A439, ASTM A351, ASTM A297,#— With a weight of 1,4 kg or more, but not more than 17 kg,#— With a length of 120 mm or more, but not more than 551 mm,#— With a width of 114 mm or more, but not more than 355 mm,#— With a height of 88 mm or more, but not more than 195 mm,#— With a resistance of engine gas temperature between 780°C to 1050°C#	Q	pieces,
8479 89 97		Machine for assembling lenses in a five axis alignment and fixing in position by using an epoxy resin	S	
8479 89 97		Machinery for the production of a sub assembled component (anode conductor and the negative closing cap) for the manufacture of AA and/or AAA alkaline batteries #(1)	S	
8483 30 38	30	Cylindrical bearing housing:#— of precision-cast grey cast iron complying with standard DIN EN 1561,#— with oil chambers,#— without bearings,#— with a diameter of 50 mm or more, but not more than 250 mm,#— with a height of 40 mm or more, but not more than 150 mm,#— whether or not with water chambers and connectors#--- DE - Sep 2014 ---#Cylindrical bearing housing:#— of precision-cast grey cast iron complying with standard DIN EN 1561,#— with oil chambers,#— without bearings,#— with a diameter of 60 mm or more, but not more than 180 mm,#— with a height of 60 mm or more, but not more than 120 mm,#— whether or not with water chambers and connectors#	S	
8501 40 80	30	Electric AC commutator motor, single-phase, with an output of at least 250 W, an input power of at least 700 W but not more than 2 700 W, an external diameter of more than 120 mm (± 0,2 mm) but not more than 135 mm (± 0,2 mm), a rated speed of more than 30 000 rpm but not more than 50 000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners#---HU - Sep 2014 ---#Electric AC commutator motor, single-phase, with an output of more than 750 W, an input power of more than 1 600 W but not more than 2 700 W, an external diameter of more than 120 mm (± 0,2 mm) but not more than 135 mm (± 0,2 mm), a rated speed of more than 30 000 rpm but not more than 50 000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners#(1)	Q	2000000 pieces, 1.1.-31.12.
8504 50 95	60	Voice coil mechanism, of lacquered winding wire of copper or aluminum, around a coil former, provided with electric conductive lead wires, of a kind used in car loudspeakers#	S	
8505 90 20		The coil in a cylindrical metal housing containing the plungerinside, with the external dimensions:#— diameter: 12,9 mm (+/- 0,1)#— height (without the plunger): 20,5 mm (+/- 0,1)#and an electric cable with the connector at the end#used as a part of an electromagnetic valve in car seats with comfort and massage system	S	
8507 10 20#	85#	Lead-acid accumulators or -modules, of a kind used for starting piston engines with#— a nominal capacity of not more 32 Ah,#— a length of not more than 205 mm,#— a width of not more than 130 mm and#— a height of not more than 190 mm#for use in the manufacture of articles of CN-code 8711#--- AT - Sep 2014 --#Lead-acid accumulators or -modules, of a kind used for starting piston engines with#— a nominal capacity of 32 Ah,#— a length of not more than 205 mm,#— a width of not more than 130 mm and#— a height of not more than 190 mm#for use in the manufacture of articles of CN-code 8711#(1)#	S	

8507 60 00#	70#	Rectangular modules for incorporation in lithium-ion rechargeable batteries:#— of a length of 312 mm or more, but not more than 350 mm#— of a width of 79.8 mm or more, but not more than 225 mm#— of a height of 35 mm or more, but not more than 168mm#— of a weight of 3.95 kg or more, but not more than 8.56 Kg#— with a rating of 66.6 Ah or more, but not more than 129 Ah#-UK-24-09-2014#Rectangular modules for incorporation in lithium-ion rechargeable batteries:#— of a length of 350 mm, 312 mm, 313.3 mm or 326.1 mm#— of a width of 79.8 mm , 225 mm or 222 mm#— of a height of 168 mm, 35 mm, or 68 mm#— of a weight of 6.2 kg, 3.95 kg, 8.48 kg or 8.56 kg#— with a rating of 129 Ah, 66.6 Ah or 67.2 Ah#-UK-15-09-2014#Rectangular modules for incorporation in lithium-ion rechargeable batteries:#— of a length of 350 mm or 312 mm,#— of a width of 79,8 mm or 225 mm,#— of a height of 168 mm or 35 mm,#— of a weight of 6,2 kg or 3,95 kg,#— with a rating of 129 Ah or 66,6 Ah#	S	
8507 60 00	35	new text proposal:#Lithium-ion rechargeable batteries, with:#— a length of 1 475 mm or more, but not more than 2 820 mm#— a width of 935 mm or more, but not more than 1 660 mm#— a height of 260 mm or more, but not more than 600 mm#— a weight of 320 kg or more, but not more than 700 kg#— a nominal capacity of 18,4 Ah or more, but not more than 130 Ah,#— put up in packs of 12 or 16 modules#-NL-02-09-2014#Lithium-ion rechargeable batteries, with:#— a length of 1 475 mm or more, but not more than 2 200 mm#— a width of 935 mm or more, but not more than 1 400 mm#— a height of 260 mm or more, but not more than 310 mm#— a weight of 320 kg or more, but not more than 390 kg#— a nominal capacity of 18,4 Ah or more, but not more than 130 Ah,#— put up in packs of 12 or 16 modules#	S	
8511 30 00	20	Igniter integrated coil assembly with:#— an igniter,#— a coil on plug assembly with an integrated mounting bracket,#— a housing,#— a length of 90 mm or more but not more than 200 mm (+/- 5 mm),#— an operating temperature of -40 °C or more but not more than 130 °C,#— a voltage of 10,5 V or more, but not more than 16 V#--- AT - Sep 2014 ---#Igniter integrated coil assembly with:#— an igniter,#— a coil on plug assembly with an integrated mounting bracket,#— a housing,#— a length of 140 mm or more but not more than 200 mm (+/- 5 mm),#— an operating temperature of -40°C or more but not more than +130 °C,#— a voltage of 14 (+/- 0.1) V#	S	
8512 20 00		The fog lamps with galvanized housing on the inner side for proper reflection of incident light rays containing:#— at least four brackets for connection to the bumper,#— plastic holder,#— plastic cover glass,#— 12V bulb,#— connection cable with a connector,#— also equipped with clear optics#for use in the manufacture of motor vehicles#(1)	S	
8512 30 90		Horn assembly operating on piezomechanical principle, comprising:#— coil,#— magnet,#— metal membrane,#— metal bracket,#— connector,#for use in the manufacture of motor vehicles#(1)	S	
8514 20 80#8516 60 80#8516 90 00	#	A cavity assembly comprising at least:#— a transformer with an input of less than 240 V and a maximum output of 3 000 W,#— an AC or DC fan motor with a maximum output of 42 watts,#— a housing made of stainless steel or powder coated zintec dependent on the model,#— with or without a magnetron of a microwave output power of not more than 900#for use in the manufacture of built-in products of headings 8514 20 80 and 8516 60 80#--- UK - Okt 2014 ---#A cavity assembly with or without a magnetron of a microwave output power of not more than 900 watts comprising at least :#— A transformer with an input of less than 240V and a maximum output of 3000W#— An AC or DC fan motor with a maximum output of 56 watts#— A housing made of stainless steel or powder coated zintec dependent on the model#for use in the manufacture of built-in oven products of heading 851660 80#(1)#	S	
8516 90 00		Electro deposited painted door assembly of a kind used in the manufacture of products of Heading 8516 incorporating a capacitive seal element and a wavelength choke to prevent energy escaping	S	
8518 90 00		Integrated anti-dust shielded car loudspeaker magnet system and housing support:#consisting of :#— e-coated or passivated or Zn-plated acoustical formed metal car loudspeaker magnet system holder#and#— humidity resistant mounted voice coil mechanism protecting embossed anti-dust cloth #	S	
8521 90 00#	20#	Digital video recorder:#— without a hard disk drive,#— with or without a DVD-RW drive,#— with either motion detection or capability of motion detection through IP connectivity via LAN connector#— with or without a USB serial port,#for use in the manufacture of Closed-circuit television (CCTV) surveillance systems#(1)#	S	
8525 80 19#	35#	Image scanning cameras, using:# — a „Dynamic overlay lines“ or „Static overlay lines“ system,# — an output NTSC video signal,# — a voltage of 6,5 V or more,# — an illuminance of 0,5 lux or more#--- CZ - Sep 2014 ---#Image scanning cameras, using:#— a „Dynamic overlay lines“ system,#— an output NTSC video signal,#— a voltage of 6,5 V,#— an illuminance of 0,5 lux or more#	S	
8525 80 19#8525 80 91#	31#10#	Camera:#— of a weight of not more than 5,9 kg,#— without a housing,#— of dimensions of not more than 405 mm × 315 mm,#— with a single Charge-Couple-Device (CCD) or Complementary Metal Oxide Semiconductor (CMOS) sensor,#— with effective pixels of not more than 5 megapixels,#for use in closed circuit television (CCTV) surveillance systems or in appliances for eye-checks#(1)#	S	

8526 91 20		Multifunctional device with integrated navigation, LCD touch screen display, operated via CAN-BUS protocol and with audio module, which is consisted at least from:#— radio signal tuner AM / FM,#— antenna connector (75 Ohm),#— USB connection and decoder for media player connectable to USB port, iPod and AUX,#— CD drive#with an operating voltage of 12 V or more, but not more than 14,4 V, for the use in the manufacture of vehicles in Chapter 87 #(1)	S	
8526 91 20#8527 29 00#	80#10#	Integrated audio module (IAM) with a digital video output for connection to an LCD touch screen monitor, interfaced over the Media Oriented Systems Transport (MOST) network and transported over the MOST High protocol, with or without#— a printed circuit board (PCB) containing a Global Positioning System (GPS) receiver, a gyroscope, and a Traffic Message Channel (TMC) tuner,#— a hard disk drive supporting multiple maps,#— a HD radio,#— a voice recognition system,#— a CD and DVD drive,#and including#— Bluetooth, MP3 and USB input connectivity,#— a voltage of 10 V or more but not more than 16 V,#for the use in the manufacture of vehicles in Chapter 87#(1)#	S	
8527 21 20		Audio module with LCD display and front control panel with buttons operating via CAN-BUS protocol, comprising at least:#— radio signal tuner AM / FM,#— antenna connector (75 Ohm)#— 4-channel amplifier 4x21 W,#— USB connection and a decoder for media player connectable to the USB port, iPod and AUX,#— CD drive#with an operating voltage of 12 V or more, but not more than 14.4 V, for the use in the manufacture of vehicles in Chapter 87#(1)	S	
8528 59 70#	10#	Liquid crystal display colour video monitors, excluding those combined with other apparatus, having a DC input voltage of 7 V or more but not more than 30 V, with a diagonal measurement of the screen of 33,2 cm or less,#— without a housing, with back cover and mounting frame,#— or with a housing,#used for permanent incorporation or permanent mounting, during industrial assembly, into goods of Chapters 84 to 90 and 94#(1)#	S	
8529 10 80		Ceramic filters used for audio visual and communication equipment,#— with an applicable frequency range of 10kHz or more but not more than 100 mHz#— utilizing piezo-electrical ceramics#— intended for use in electrical-mechanical transducer or resonator #	S	
8529 90 65		Tuner transforming high-frequency signals into digital signal, for use in the manufacture of products falling under heading 8527 #(1)	S	
8537 10 99		Electronic control unit for monitoring tire pressure with ability to receive, compare and evaluate signal from sensors placed in the wheels of a motor vehicle	S	
8537 10 99		Electronic control unit on voltage of 9V or more, but not more than16V with ability to control, evaluate and manage functions of assisting services in an automobile, at least wiper timing, window heating, interior lighting, seat belt reminder	S	
8538 90 91		Electronic assembly of a kind used in the manufacture of safety features for goods of Heading 8516 containing a microprocessor, Light Emitting Diode or Liquid Crystal Display, mounted on a printed circuit	S	
8543 70 90		Power converter containing:#— A DC to DC converter#— A charger [of a capacity of not not more than 7 kw)#— Switching functions#For use in the manufacture of electric vehicles#(1)	S	
8544 49 91		Insulated copper electrical wires:#— with individual conductor wires of a diameter exceeding 0,51 mm.,#— for a voltage not exceeding 1 000 V,#for use in the manufacture of automotive cable harnesses	S	
8708 30 10		Motor powered brake actuation unit with a rating of 13.5 V (±0.5V) for use in the manufacture of electric vehicles#(1)	S	
8708 30 91		NAO (Non-Asbestos Organic) brake pads for disc brakes with content of aluminium oxide and potassium titanate, for use in the manufacture of vehicles of chapter 87#(1)	S	
8708 91 35		Aluminum cooler of compressed air#— with a ribbed design,#— with the plastic terminals,#— with air weight sensor#for the use in the manufacture of vehicles in Chapter 87 #(1)	S	
8708 94 35		Rack steering gear in aluminum housing with homokinetic hinges for the use in the manufacture of vehicles in Chapter 87#(1)	S	
8708 94 35		Steering column with electric power steering system with:#— mechanism for manual adjustment of the steering wheel,#— control unit,#— steering gear angle sensor#for the use in the manufacture of vehicles in Chapter 87#(1)	S	
8708 94 99#	#	Body of steering box of AlSi9Cu3 alloy, containing by weight:#— 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)#	S	
8708 94 99#	#	External housing of the steering box made of AlSi9Cu3 alloy, containing by weight:#— 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)#	S	
8708 99 10		Traction motor, with:#— A torque output of 200 Nm or more but not more than 300 Nm#— A power output of 50 kW or more but not more than 100 kW#— A maximum speed of not more than 12 500#for use in the manufacture of electric vehicles#(1)	S	
8708 99 10		DC to AC inverter for use in traction motor control for use in the manufacture of electric vehicles	S	

9001 10 90		Optical fibres for the manufacture of glass fibre cables of heading 8544#(1)	Q	km,
9002 11 00		Lens assembly with:#— FOV range of 58.5deg – 194deg. #— Focal length of 1.16mm to 3.88mm.#— Relative aperture range of F/2.0 -2.6.#Diameter range of 17mm - 18.5mm for use in the manufacture of CMOS automotive cameras#(1)	S	
9029 20 31		The clustered instrument panel with the microprocessor control board, stepping motor and LED indicators showing the basic status of the vehicle, at least:#— speed,#— engine revolutions,#— engine temperature,#— the fuel level#communicating via CAN-BUS and K-LINE protocols	S	
9029 20 38#9031 80 38	#	Gyroscopic sensor oflateral acceleration around the vehicle vertical axis for the use of the manufacturing of vehicles of Chapter 87 #(1)#	S	
9029 90 00		Speed sensor of the rotational movement of the wheels on a motor vehicle using the Hall effect principle	S	
9031 80 34		Programmable dual linear Hall sensor#— consisting of two non-electrically connected integrated circuits, a top die and a bottom die,#— positioned on the top and bottom of a lead frame,#— in a semiconductor housing,#for use as a means for measuring angles, positions and currents in cars	S	
9031 80 91		Ultrasonic parking sensor with an operating voltage of not more than 12V with ability to receive and transmit signals processed by the control unit for use in manufacture of vehicles in Chapter 87#(1)	S	
9031 80 91		Congestion sensor molded in the plastic with the connector for the use in the manufacture of vehicles of Chapter 87#(1)	S	
9031 80 98		Functional Test Machine for calibrating & image quality testing lenses in automotive cameras	S	
9104 00 00		Information screen displaying at least time, date and status of safety features in a vehicle with an operating voltage of 12 V or more, but not more than 14,4 V, for use in the manufacture of motor vehicles#(1)	S	