

**1/7/2017 Dönemi İçin Askıya Alma veya Tarife Kontenjanı Başvurusu Yapılmış Ürünler**

<b>CN code</b>	<b>TAXUD</b>	<b>Product description</b>	<b>S/Q</b>
2519901010	254871/ 2011	<i>Current wording:</i> Fused magnesia with a purity by weight of 97% or more  <i>Proposed new wording:</i> Fused magnesia with a purity by weight of 94% or more	S
27122090	5503430/2016 5503608/2016 5459963/2016 5503506/2016 5503114/2016	Paraffin wax containing by weight less than 0,75% of oil	Q
28257000	5559884/2016	Molybdic Acid (CAS RN 7782-91-4)	S
2905110010	3090865/2013	<i>Current wording:</i> Methanol (CAS RN 67-56-1) with a purity by weight of 97% or more  <i>Proposed new wording:</i> Methanol (CAS RN 67-56-1) with a purity by weight of 99,85% or more (as determined by the Methanol purity method IMPCA 001-14)	S
29052200	5450710/2016	3,7-dimethyloct-6-en-1-ol (CAS RN 106-22-9)	S
29053100	5555215/2016	Ethylene glycol (Ethanediol)	Q/21 4kT
29053995 (20)	5501275/2016	Butane-1,2-diol (CAS RN 584-03-2)	S
29091990	5531326/2016	(((2,2-dimethylbut-3-yn-1-yl)oxy)methyl)benzene (CAS RN 1092536-54-3)	S
29093090	5450733/2016	1,2-diphenoxyethane (CAS RN 104-66-5)	S
2909600020	329376/ 2011	<i>Current wording</i> 1,4-Di(2- <i>tert</i> -butylperoxyisopropyl)benzene (CAS RN 25155-25-3)  <i>Proposed new wording:</i>	S

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		1,4-Di(2-tert-butylperoxyisopropyl)benzene (CAS RN 2781-00-2) or mixture of isomers 1,4-Di(2-tert-butylperoxyisopropyl)benzene and 1,3-di(2-tert-butylperoxyisopropyl)benzene (CAS RN 25155-25-3)	
29121900	5450756/2016	Undecanal (CAS RN 112-44-7)	S
29153100	5582741/2016	Ethyl acetate (CAS RN 141-78-6)	Q/ 1084 9T
29153200	726215/ 2014 825537/ 2014 838627/ 2014 838774/ 2014 898981/ 2014	Vinyl acetate	Q/22 5kT
29161200	5460155/2016	Oxybis(methyl-2,1-ethanediyl) diacrylate (CAS RN 57472-68-1)	S
29161200	5459999/2016	2-Acryloyloxymethyl-2-ethyltrimethylene diacrylate (CAS RN: 15625-89-5)	S
29161200	5460042/2016	Hexamethylene diacrylate (CAS RN 13048-33-4)	S
29163990	5552271/2016	Methyl 4'-(bromomethyl)biphenyl-2-carboxylate (CAS RN 114772-38-2)	S
29172000	5654291/2016	1,2-Cyclohexanedicarboxylic acid, 1-butyl 2-(phenylmethyl) ester (CAS RN 1200806-67-2)	S
29189990	5450776/2016	(2,4-Dichlorophenyl)acetyl chloride (CAS RN 53056-20-5)	S
29199000	5652420/2016	Isodecyl diphenyl phosphate (CAS RN 29761-21-5)	S
29221985	5531479/2016	(R)-1-((4-amino-2-bromo-5-fluorophenyl)amino)-3-(benzyloxy)propan-2-ol 4-methylbenzenesulfonate (CAS RN 1294504-64-5)	S
29242998	5450799/2016	Sodium 4-(4-methyl-3-nitrobenzoylamino)benzenesulphonate (CAS RN 84029-45-8)	S
29242998	5227004/2016	N-Benzyloxycarbonyl-L-tert-leucine isopropylamine salt (CAS RN 1621085-33-3)	S
29269095	5572875/2016	4,5-dichloro-3,6-dioxocyclohexa-1,4-diene-1,2-dicarbonitrile (CAS RN 84-58-2)	S
29309099	5573326/2016	Mixture of isomers of 1-(tert-dodecylthio)propan-2-ol (CAS RN 67124-09-8)	S
29321200	5457221/2016	2-Furaldehyde (CAS RN 98-01-1)	Q/1 0kT
29329900	5572888/2016	(4-chloro-3-(4-ethoxybenzyl)phenyl)((3aS,5R,6S,6aS)-6-hydroxy-2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxol-5-yl)methanone (CAS RN 1103738-30-2)	S
29329900	5531421/2016	4-(4-bromo-3-((tetrahydro-2H-pyran-2-yloxy)methyl)phenoxy)benzonitrile (CAS RN 943311-78-2)	S

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29331990	5552079/2016	5-methyl-1-(naphthalen-2-yl)-1H-pyrazol-3-ol (CAS RN 1192140-15-0)	S
29331990	5450826/2016	5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile (CAS RN 120068-79-3)	S
29332990	5450845/2016	2,2'-Azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride (CAS RN 27776-21-2)	S
29333999	5552155/2016	2-chloro-6-(3-fluoro-5-isobutoxyphenyl)nicotinic acid	S
29333999	5450881/2016	Fluopicolide (ISO) (CAS RN 239110-15-7)	S
29333999	5552032/2016	5-(3-chlorophenyl)-3-methoxypyridine-2-carbonitrile (CAS RN 1415226-39-9)	S
29333999	5552224/2016	2-aminopyridin-4-ol hydrochloride (CAS RN 1187932-09-7)	S
29339980	5531366/2016	(2S,3S,4R)-methyl 3-ethyl-4-hydroxypyrrolidine-2-carboxylate 4-methylbenzenesulfonate (CAS RN 1799733-43-9)	S
29339980	5450905/2016	Tivantinib (INN) (CAS RN 905854-02-6)	S
29339980	5531531/2016	3-chloro-2-(1,1-difluorobut-3-enyl)-6-methoxyquinoxaline (CAS RN 1799733-46-2)	S
29339980	5552188/2016	(S)-2,2,4-trimethylpyrrolidine hydrochloride	S
29349990	5552312/2016	Cytidine 5'-monophosphate disodium salt (CAS RN 6757-06-8)	S
29349990	5501295/2016	4-Methoxy-3-(3-morpholin-4-yl-propoxy)-benzonitrile (CAS RN 675126-28-0), whether or not in organic solvents	S
29349990	5501233/2016	4-Methoxy-5-(3-morpholin-4-yl-propoxy)-2-nitro-benzonitrile (CAS RN 675126-26-8)	S
29349990	5450922/2016	Thidiazuron (ISO) (CAS RN 51707-55-2)	S
29350090	5552111/2016	6-aminopyridine-2-sulfonamide (CAS RN 75903-58-1)	S
3204160020	779822/ 2014	<p><i>Current wording:</i></p> <p>Colourant Reactive Black 5 (CAS RN 17095-24-8) and preparations based thereon with a colourant Reactive Black 5 content of 60 % or more but not more than 75 % by weight, and including one or more of the following:</p> <ul style="list-style-type: none"> <li>• Colourant Reactive Yellow 201 (CAS RN 27624-67-5),</li> <li>• 1-Naphthalenesulphonicacid,4-amino-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-, disodium salt (CAS RN 250688-43-8), or</li> <li>• 3,5-diamino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-2-[[2-sulfo-4-[[2-(sulphooxy)ethyl]sulfonyl]phenyl]azobenzoic acid sodium salt (CAS RN 906532-68-1)</li> </ul>	S

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		<p><i>Proposed new wording:</i></p> <p>Preparations based on colorant reactive black 5 (CAS RN 17095-24-8) containing 60 % or more by weight of this colorant, whether including or not, one or more of the following:</p> <ul style="list-style-type: none"> <li>• Colorant Reactive Yellow 201 (CAS RN 27624-67-5),</li> <li>• 1-Naphthalenesulphonicacid,4-amino-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-, disodium salt (CAS RN 250688-43-8), or</li> <li>• 3,5-diamino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-2-[[2-sulfo-4-[[2-(sulphooxy)ethyl]sulfonyl]phenyl]azobenzoic acid sodium salt (CAS RN 906532-68-1)</li> </ul>	
32041700(55)	5582590/2016	Colourant C.I. Pigment Red 169 (CAS RN 12237-63-7) and preparations based thereon with a Colourant C.I. Pigment Red 169 content of 50% or more by weight	S
32041700(67)	5582640/2016	Colourant C.I. Pigment Red 57:1 (CAS RN 5281-04-9) and preparations based thereon with a Colourant C.I. Pigment Red 57:1 content of 50% or more by weight	S
38112100	5573295/2016	Dispersing agent and oxidation inhibitor containing : <ul style="list-style-type: none"> <li>• o-amino polyisobutylenephenol (CAS RN 78330-13-9),</li> <li>• more than 30% by weight but not more than 50% by weight of mineral oils, used in the manufacture of blends of additives for lubricating oils (1)</li> </ul>	S
38112100	5572847/2016	Detergent containing: <ul style="list-style-type: none"> <li>• calcium long chain alkyltoluenesulphonates,</li> <li>• calcium borate and</li> <li>• more than 10% but not more than 40% by weight of mineral oils, used in the manufacture of blends of additives for lubricating oils (1)</li> </ul>	S
38112100	5573482/2016	Detergent containing : <ul style="list-style-type: none"> <li>• a magnesium salt of tetrapropylphenol and formaldehyde polymer,</li> <li>• more than 40% by weight but not more of 60% by weight of mineral oil,</li> <li>• having a total base number of more than 40 but not more than 100, for use in the manufacture of blends of additives for lubricating oils (1)</li> </ul>	S
3811210057	827236/ 2014	<p><i>Current wording:</i></p> <p>Additives containing:</p>	S

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		<ul style="list-style-type: none"> <li>a polyisobutylene succinimide based mixture, and</li> <li>more than 40 % but not more than 50 % by weight of mineral oils, having a total base number of more than 40, for use in the manufacture of lubricating oils</li> </ul> <p><i>Proposed new wording:</i> Additives containing:</p> <ul style="list-style-type: none"> <li>a polyisobutylene succinimide based mixture, and</li> <li>more than 30 % but not more than 50 % by weight of mineral oils, having a total base number of more than 40, for use in the manufacture of lubricating oils</li> </ul>	
38119000	5572943/2016	Corrosion inhibitor containing : <ul style="list-style-type: none"> <li>polyisobutenyl succinic acid and</li> <li>more than 5% and not more than 20% by weight of mineral oils.</li> </ul> used in the manufacture of blends of additives for fuels (1)	S
38122090	5654225/2016	1,2-benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters (CAS RN 68515-40-2)	S
38249092	5460118/2016	Poly[oxy(methyl-1,2-ethanediyl)], α,α',α"-1,2,3-propanetriyltris[ω-[(1-oxo-2-propen-1-yl)oxy]- (CAS RN 52408-84-1)	S
38249092	5460258/2016	Poly(oxy-1,2-ethanediyl), α-hydro-ω-[(1-oxo-2-propenyl)oxy]-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, reaction product with 2-amino-ethanol (CAS RN 188012-57-9)	S
38249092	5582909/2016	Aqueous solution of caesium formate and potassium formate containing by weight: <ul style="list-style-type: none"> <li>1% or more but not more than 84% of caesium formate (CAS RN 3495-36-1), and</li> <li>1% or more but not more than 75% of potassium formate (CAS RN 590-29-4)</li> </ul> with a density range of 1.57 sg or more but not more than 2.2 sg	S
38249092	5651680/2016	Aqueous solution of caesium formate containing by weight 60% or more but not more than 84% of caesium formate	S
38249092	5651724/2016	Aqueous solution of caesium formate and potassium formate containing by weight: <ul style="list-style-type: none"> <li>1% or more but not more than 84% of caesium formate (CAS RN 3495-36-1), and</li> <li>1% or more but not more than 76% of potassium formate (CAS RN 590-24-1)</li> </ul>	S
38249092	5654333/2016	Preparation containing by weight:	S

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		<ul style="list-style-type: none"> <li>• 25% or more but not more than of diethyl carbonate (CAS RN 105-58-8)</li> <li>• 25% or more but not more than 50% of ethylene carbonate (CAS RN 96-49-1)</li> <li>• 10% or more but not more than 20% of lithium hexafluorophosphate (CAS RN 21324-40-3)</li> <li>• 5% or more but not more than 10% of ethyl methyl carbonate (CAS RN 623-53-0)</li> <li>• 1% or more but not more than 2% of vinylene carbonate (CAS RN 872-36-6)</li> <li>• 1% or more but not more than 2% of 4-fluoro-1,3-dioxolane-2-one (CAS RN 114435-02-8)</li> <li>• Not more than 1% of 1,5,2,4-Dioxadithiane 2,2,4,4-tetraoxide (CAS RN 99591-74-9)</li> </ul>	
38249092	5573365/2016	Mixtures containing : <ul style="list-style-type: none"> <li>• 60 % or more but not more than 90 % by weight of 2-chloropropene (CAS RN 557-98-2),</li> <li>• 8 % or more but not more than 14 % by weight of (Z)-1-chloropropene (CAS RN 16136-84-8),</li> <li>• 5 % or more but not more than 23 % by weight of 2-chloropropane (CAS RN 75-29-6),</li> <li>• not more than 6 % by weight of 3-chloropropene (CAS RN 107-05-1) and,</li> <li>• not more than 1 % by weight of ethyl chloride (CAS RN 75-00-3)</li> </ul>	Q/3 kT
38249093	5505061/2016	Sodium hydrogen 3-aminonaphthalene-1,5-disulfonate containing by weight: <ul style="list-style-type: none"> <li>• not more than 20 % of disodium sulphate, and</li> <li>• not more than 10 % of sodium chloride</li> </ul>	S
38249096	5501338/2016	Mixture consisting of <ul style="list-style-type: none"> <li>• 64 % or more, but not more than 74 % by weight of by weight of amorphous silica(CAS RN 7631-86-9)</li> <li>• 25 % or more, but not more than 35 % by weight of butanone (CAS RN 78-93-3) and</li> <li>• not more than 1 % by weight of 3-(2,3-epoxypropoxy)propyltrimethoxysilane (CAS RN 2530-83-8)</li> </ul>	S
38249096	1268378	Mixture with a non-stoichiometric composition: <ul style="list-style-type: none"> <li>• with a crystalline structure,</li> <li>• with a dominating participation of magnesia-alumina spinel and with admixtures of</li> </ul>	S

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		<p>silicate phases and aluminates, at least 75 % by weight of which make fractions with a grain size of 1-3 mm and at most 25 % make fractions with a grain size of 0-1 mm</p> <p>Mixture with a non-stoichiometric composition:</p> <ul style="list-style-type: none"> <li>• with a crystalline structure,</li> <li>• with a content of fused magnesia-alumina spinel and with admixtures of silicate phases and aluminates, at least 75 % by weight of which make fractions with a grain size of 1-3 mm and at most 25 % make fractions with a grain size of 0-1 mm</li> </ul>	
38249096	5582818/2016	<p>Powder containing by weight:</p> <ul style="list-style-type: none"> <li>• 28% or more but not more than 32% of talc</li> <li>• 43% or more but not more than 48% of silicon dioxide (quartz)</li> <li>• 22% or more but not more than 26% of aluminium oxide</li> </ul> <p>[for use in the manufacture of U-type glass fibre]</p>	S
38249096	5582854/2016	<p>Powder containing by weight:</p> <ul style="list-style-type: none"> <li>• 46% or more but not more than 51% of talc</li> <li>• 30.5% or more but not more than 34.5% of silicon dioxide (quartz)</li> <li>• 17.5% or more but not more than 20.5% of aluminium oxide</li> </ul> <p>[for use in the manufacture of K-type glass fibre]</p>	S
3824999221	3675457/2015	<p><i>Current wording:</i> Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in Toluene</p> <p><i>Proposed new wording:</i> Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in organic diluent</p>	S
3824999224	1367671/2016	<p>Mixture containing two or more of the following acrylates;</p> <ul style="list-style-type: none"> <li>• urethane acrylates</li> <li>• tripropylene glycoldiacrylate,</li> <li>• ethoxylated bisphenol A acrylate or</li> <li>• poly(ethyleneglycol) 400 diacrylate</li> </ul>	S
39053000	5451094/2016	With acetoacetate groups modified poly (vinyl alcohol), containing nonhydrolyzed acetyl groups [for the production of thermal paper]	S

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39053000	137255/ 2010	Poly(vinyl alcohol), whether or not containing unhydrolysed acetyl groups	Q/ 225 00T
39069090	5451123/2016	Copolymer of butyl acrylate, methyl methacrylate and dimethylsiloxane (CAS RN 143106-82-5) [in form of a white powder]	S
39069090	5457188/2016	Polyacrylamide powder having an average particle size of less than 2 microns and a melting point of more than 260°C, containing by weight: <ul style="list-style-type: none"> <li>• 15% or more but not more than 25% of polyethylene glycol</li> <li>• [- not more than 2% of methanol]</li> </ul>	S
3907400025	706680/ 2014	Polymer blend of polycarbonate and poly(methyl methacrylate) with a polycarbonate content of not less than 98,5 % by weight, in the form of pellets or granules, with a luminous transmittance of not less than 88,5 %, measured using a test sample with a thickness of 4 mm at a wavelength of $\lambda = 400$ nm (according to ISO 13468-2)	Q/4 00T
39100000	5651897/2016	Dimethyl Siloxane, Hydroxy-terminated polymer with a viscosity: 38-45 mPa.s (PMX 0930)	S
39100000	5651745/2016	Dimethyl Siloxane, Hydroxy-terminated polymer with a viscosity of 2000 mPa.s (SFD 1)	S
39100000	5652366/2016	Preparation containing by weight: <ul style="list-style-type: none"> <li>• 55% or more but not more than 65% of Vinyl terminated polydimethylsiloxane (CAS RN 68083-19-2 ),</li> <li>• 30% or more but not more than 40% of Dimethylvinylated and trimethylated silica (CAS RN 68988-89-6 ),</li> <li>• 1% or more but not more than 5% of Silicic acid, Sodium salt, reaction products with Chlorotrimethylsilane and Isopropyl alcohol (CAS RN 68988-56-7 )</li> </ul>	S
39100000	5654370/2016	Vinyl Terminated Polydimethyl Siloxane with a Newtonian viscosity of 7000-12000 cP (SFD 120)	S
3911901910	1450/7/ 1995	Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene)	Q/ 550 0T
3913900092	768/2005	<i>Current wording:</i> Protein, chemically modified by carboxylation and/or phthalic acid addition, having a weight average molecular weight ( $M_w$ ) of 100 000 to 300 000	S

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		<i>Proposed new wording:</i> Protein, chemically or enzymatically modified by carboxylation and/or phthalic acid addition and/or hydrolysis, having a weight average molecular weight (Mw) of less than 350 000	
39199000	5451151/2016	Cleaning film consisting of a polymer layer with incorporated abrasive particles on one substrate, for use in the cleaning process of measuring needles in semiconductor manufacture	S
3920202960	1154/ 2008	Mono-axial oriented film, of a total thickness of not more than 75 µm, consisting of two or three layers, each layer containing a mixture of polypropylene and polyethylene, with a core layer whether or not containing titanium dioxide, having: <ul style="list-style-type: none"> <li>• a tensile strength in the machine direction of 140 MPa or more but not more than 270 MPa and</li> <li>• a tensile strength in the transverse direction of 20 MPa or more but not more than 40 MPa</li> </ul> as determined by test method ASTM D882/ISO 527-3	S
3920202970	1176/ 2009 461/7/ 1999	Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, with a core layer whether or not containing titanium dioxide, having: <ul style="list-style-type: none"> <li>• a thickness of 55 µm or more but not more than 97 µm</li> <li>• a tensile modulus in the machine direction of 0,30 GPa or more but not more than 1,45 GPa, and</li> <li>• a tensile modulus in the transverse direction of 0,20 GPa or more but not more than 0,70 GPa</li> </ul>	S
39209959	5451174/2016	Film of ethylene-tetrafluoroethylene in rolls with a thickness of 50 µm, a melting point of 260 ° C and a specific gravity of 1.75 (based on water at a temperature of 4 ° C determined according to the standard ASTM D792)	S
39219060	5457200/2016	Porous Membrane of polytetrafluoroethylene (PTFE) laminated to a polyester spunbonded non-woven cloth with <ul style="list-style-type: none"> <li>• a total thickness of more than 0,05mm but not more than 0,20 mm.</li> <li>• [a water entry pressure between 5 and 200 kPa according to the ISO 811 test</li> </ul>	S

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		method], <ul style="list-style-type: none"> <li>[an air permeability of 0,08 cm<sup>3</sup>/cm<sup>2</sup>/s or more according to the ISO 5636-5 test method]</li> </ul>	
39269097	5560026/2016	Silicon decoupling ring, with an inner diameter of 15,4 mm (+0,0/-0,1), of a kind used in car parking aid sensor systems	S
40169957	5524327/2016	Rubber bumper seal with a silicone coating of a length not more than 1 200 mm and with at least five plastic clips for use in the manufacture of goods of Chapter 87	S
40169957	5524428/2016	Air intake hose for air supply to the combustion part of the engine made at least of: <ul style="list-style-type: none"> <li>one flexible rubber hose;</li> <li>metal clips;</li> <li>whether or not of a resonator</li> </ul> for use in the manufacture of goods of Chapter 87	S
55041000	1367832/2016	Artificial staple fibres of viscose rayon not carded, combed or otherwise processed for spinning	Q/1 48k T
55051010	5451208/2016	Waste of synthetic fibres (including noils, yarn waste and garnetted stock) in different lengths of nylon or other polyamides (PA6 und PA66)	Q/1 1kT
70194000 70195200	1290020/2016	Woven fabrics of glass filaments in rolls, weighing 15 g/m <sup>2</sup> or more but not more than 220 g/m <sup>2</sup> : <ul style="list-style-type: none"> <li>of a width of 60 cm or more but not more than 160 cm, and</li> <li>with a thickness of 0,020 mm or more but not more than 0,260 mm</li> </ul> for use in the manufacture of prepregs  Fibreglass fabric <ul style="list-style-type: none"> <li>E-glass filament</li> <li>(supplied) in rolls of a width of 60.0 cm or more, but not more than 160.0 cm,</li> <li>with a fibreglass fabric thickness of 0.020 mm or more, but not more than 0.260 mm,</li> <li>with a grammage of 15 g/m<sup>2</sup> or more, but not more than 220 g/m<sup>2</sup></li> </ul>	Q/ 853 0km
7410110010 8507908060	328894/ 2011	<i>Current wording:</i> Roll of laminate foil of graphite and copper, with:	S

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8545909030		<ul style="list-style-type: none"> <li>a width of 610 mm or more but not more than 620 mm, and</li> <li>a diameter of 690 mm or more but not more than 710 mm,</li> </ul> for use in the manufacture of lithium-ion electric vehicle batteries  <i>Proposed new wording:</i> Roll of laminate foil of graphite and copper, with: <ul style="list-style-type: none"> <li>a width of 610 mm or more but not more than 620 mm, and</li> <li>a diameter of 690 mm or more but not more than 710 mm,</li> </ul> for use in the manufacture of lithium-ion electric batteries	
76011010	5555177/2016	Unwrought aluminium, not alloyed	Q/ 385 kT
76012020	5555303/2016	Unwrought aluminium, aluminium alloys - slabs & billets	Q/ 130 kT
76012080	5555261/2016	Unwrought aluminium, aluminium alloys - other	Q 100 kT
76060000	5457584/2016	Exhaust gas recirculation (EGR) valve tube made of aluminium alloy complying with standard EN-1706-AC-47100D	S
7607199010 8507908080	328900/ 2011	<i>Current wording:</i> Sheet in the form of a roll consisting of a laminate of lithium and manganese bonded to aluminium, with: <ul style="list-style-type: none"> <li>a width of 595 mm or more but not more than 605 mm, and</li> <li>a diameter of 690 mm or more but not more than 710 mm,</li> </ul> for use in the manufacture of cathodes for lithium-ion electric vehicle batteries  <i>Proposed new wording:</i> Sheet in the form of a roll consisting of a laminate of lithium and manganese bonded to aluminium, with: <ul style="list-style-type: none"> <li>a width of 595 mm or more but not more than 605 mm, and</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>a diameter of 690 mm or more but not more than 710 mm, for use in the manufacture of cathodes for lithium-ion electric batteries</li> </ul>	
76169910	5457613/2016	Exhaust gas recirculation (EGR) valve housing made of aluminium alloy complying with standard EN-1706-AC-44300D or EN-1706-AC-47100D	S
8108905025	982750/ 2011	<p><i>Current wording:</i> Strip of aluminium alloy</p> <p><i>Proposed new wording:</i> Plates, sheets and strip of an alloy of titanium</p>	S
8302490091	912/2/ 2004	Aluminium telescopic handle for use in the manufacture of luggage	Q/1 M piec es
84073320 84073380	1272671/2016	<p>Single cylinder, four stroke internal combustion engine with a cylinder capacity of more than 325 cm<sup>3</sup> but not more than 570 cm<sup>3</sup>,</p> <ul style="list-style-type: none"> <li>with overall dimensions of not more than: 320 mm (length) x 381 mm (width) x 550 mm (height),</li> <li>a power of more than 22kW but not more than 35kW,</li> <li>equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree)</li> </ul> <p>for use in the manufacture of all-terrain vehicles (ATV) and utility task vehicles (UTV – side by side)</p> <p>Single cylinder, four stroke internal combustion engine with a cylinder capacity of more than 325 cm<sup>3</sup> but not more than 570 cm<sup>3</sup>,</p> <ul style="list-style-type: none"> <li>with overall dimensions of not more than: 320 mm (length) x 381 mm (width) x 550 mm (height),</li> <li>a power of more than 22kW but not more than 35kW,</li> <li>equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree)</li> </ul>	S

CN code	TAXUD	Product description	S/Q
84073380 84073410 84073491	1272702/2016	<p>Single cylinder, four stroke internal combustion engine with a cylinder capacity of more than 850 cm<sup>3</sup> but not more than 1200 cm<sup>3</sup>,</p> <ul style="list-style-type: none"> <li>• with overall dimensions of not more than: 350 mm (length) x 480 mm (width) x 560 mm (height),</li> <li>• a power of more than 44kW but not more than 130kW,</li> <li>• equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree)</li> </ul> <p>for use in the manufacture of all-terrain vehicles (ATV) and utility task vehicles (UTV – side by side)</p> <p>Dual cylinder, four stroke internal combustion engine with a cylinder capacity of more than 850 cm<sup>3</sup> but not more than 1200 cm<sup>3</sup>,</p> <ul style="list-style-type: none"> <li>• with overall dimensions of not more than: 350 mm (length) x 480 mm (width) x 560 mm (height),</li> <li>• a power of more than 44kW but not more than 130kW,</li> <li>• equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree) or ended with a boss</li> </ul>	S
8409910065 8409990030 8411990070	371591/ 2013	<p>Spiral-shaped gas turbine turbocharger component:</p> <ul style="list-style-type: none"> <li>• with a heat-resistance of not more than 1 050 °C,</li> <li>• with a turbine wheel hole diameter of 30 mm or more, but not more than 110 mm,</li> <li>• whether or not with an engine exhaust manifold</li> </ul>	S
84099900	5506673/2016	<p>Plastic or aluminum cylinder head cover with</p> <ul style="list-style-type: none"> <li>• camshaft position sensor (CMPS),</li> <li>• inserts for counterparts assembly whether or not used for mounting wires,</li> <li>• metal brackets for mounting to engine,</li> <li>• two or more gaskets</li> </ul> <p>for use in the manufacture of engines of motor vehicles</p>	S
84099900	5506241/2016	Fuel hose for internal combustion piston engines with a fuel temperature sensor, with at	S

CN code	TAXUD	Product description	S/Q
		least two inlet hoses and three outlet hoses for use in the manufacture of engines of motor vehicles	
84133080	5506724/2016	High pressure pump for gasoline direct injection with operating pressure of 200 bar or more, but not more than 350 bar for use in the manufacture of engines of the motor vehicles	S
84149000	5572918/2016	Compressor wheel of a kind use for turbo-compressors in car manufacturing industry or other industrial applications: <ul style="list-style-type: none"> <li>• manufactured from aluminum alloy</li> <li>• with a diameter of 20 millimetres or more, but not more than 130 millimetres</li> <li>• with a weight of 5 grams or more, but not more than 800 grams</li> </ul>	Q/ 295 0k piec es
84818040	5506338/2016	Tyre valve with pressure measurement sensor in plastic housing for use in the manufacture of motor vehicles	S
84818059	5505106/2016	Pressure regulating solenoid valve for incorporation into piston compressors of air conditioning machines of motor vehicles (1)	S
84818059	5505076/2016	Pressure regulating valve for incorporation into piston compressors of air conditioning machines of motor vehicles (1)	S
84821090	5572818/2016	Ball bearing, using steel 102Cr6 : <ul style="list-style-type: none"> <li>• having an outside diameter of 37mm,</li> <li>• having an internal diameter of 25mm,</li> <li>• supporting a maximum radial load of 4390N,</li> <li>• supporting an axial load of 2990N</li> </ul>	S
85821090	5528937/2016	Ball bearings with an external diameter of 35 mm and an internal diameter of 15 mm and with a width of 11 mm. The outer ring has special grooves and the ball bearing contains special grease capable of withstanding a performance test in 30 degrees below zero Celsius. Specially made for the injection of plastic wheels	S
84842000	5505154/2016	Shaft seal for incorporation into rotary compressors of air conditioning machines of motor vehicles (1)	S
8501101020	3869594/2016	<i>Current wording:</i> Synchronous motor for a dishwasher with a water flow control mechanism with <ul style="list-style-type: none"> <li>• a length without axle of 24 mm (+/- 0,3),</li> <li>• a diameter of 49,3 mm (+/- 0,3)</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>• a rated voltage of 220 V AC or more but not more than 240 V AC,</li> <li>• a rated frequency of 50 Hz or more but not more than 60 Hz</li> <li>• an input power of not more than 4 W,</li> <li>• a rotation speed of 4rpm or more but not more than 4,8rpm</li> <li>• an output torque of not more than 10kgf/cm</li> </ul> <p><i>Proposed new wording:</i> Synchronous motor for a dishwasher with a water flow control mechanism with</p> <ul style="list-style-type: none"> <li>• a length without axle of 24 mm (+/- 0,3),</li> <li>• a diameter of 49,3 mm (+/- 0,3),</li> <li>• a rated voltage of 220 V AC or more but not more than 240 V AC,</li> <li>• a rated frequency of 50 Hz or more but not more than 60 Hz,</li> <li>• an input power of not more than 4 W,</li> <li>• a rotation speed of 4 rpm or more but not more than 4,8 rpm</li> <li>• an output torque of not less than 10 kgf/cm</li> </ul>	
85011099	5560070/2016	DC Motor : <ul style="list-style-type: none"> <li>• with a speed rotation of 7000 rounds/minute (without load),</li> <li>• with a nominal voltage of 12V (+/- 4V),</li> <li>• with a maximum power of 13.78W ( under 3.09A),</li> <li>• with a specified temperature range from -40° to 160°,</li> <li>• with a gear connection,</li> <li>• with a mechanical attachment interface</li> <li>• with 2 electrical connections,</li> <li>• with a maximum torque of 100N.M</li> </ul>	S
85011099	5560106/2016	DC Motor : <ul style="list-style-type: none"> <li>• with a speed rotation of 6500 rounds/minute (without load),</li> <li>• with a nominal voltage of 12V (+/- 4V),</li> <li>• with a maximal power below than 20 Watts,</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>• with a specified temperature range from -40° to 160°,</li> <li>• with a worm gear drive</li> <li>• with a mechanical attachment interface</li> <li>• with 2 electrical connections</li> <li>• with a maximum torque of 75N.M</li> </ul>	
8501109955	3893585/2015	<p><i>Current wording:</i> Electric turbocharger actuator</p> <ul style="list-style-type: none"> <li>• a DC motor with an output of 10W or more but not more than 15W,</li> <li>• an integrated gear mechanism,</li> <li>• a (pulling)force of 250N or more at 160°C elevated ambient temperature,</li> <li>• a (pulling) force of 250N or more in each position of its stroke</li> <li>• an effective stroke of 15mm or more but not more than 20 mm,</li> <li>• with or without an on-board diagnostics interface</li> </ul> <p><i>Proposed new wording:</i> Electric turbocharger actuator</p> <ul style="list-style-type: none"> <li>• a DC motor</li> <li>• an integrated gear mechanism,</li> <li>• a (pulling)force of 200 N or more at a minimum of 140 °C elevated ambient temperature,</li> <li>• a (pulling) force of 250 N or more in each position of its stroke,</li> <li>• an effective stroke of 15 mm or more but not more than 25 mm,</li> <li>• with or without an on-board diagnostics interface</li> </ul>	S
85045095	5505747/2016	<p>Solenoid coil with:</p> <ul style="list-style-type: none"> <li>• A rated power of more than 10 W but not more than 15 W,</li> <li>• An insulation resistance of 100 M Ohms or more</li> <li>• A DC resistance of not more than 34,8 Ohm (± 10%) at 20°C</li> <li>• A rated current of not more than 1,22A</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>A rated voltage of not more than 25V</li> </ul>	
8505110033	2520/3/ 2004 873/2005	<p><i>Current wording:</i> Permanent magnets consisting of an alloy of neodymium, iron and boron, either in the shape of a rounded rectangle with</p> <ul style="list-style-type: none"> <li>a length of not more than 90 mm,</li> <li>a length of not more than 90 mm,</li> <li>a width of not more than 90 mm and</li> <li>a height of not more than 55 mm,</li> </ul> <p>or in the shape of a disc with a diameter of not more than 90mm, whether or not containing a hole in the centre</p> <p><i>Proposed new wording:</i> Permanent magnets consisting of an alloy of neodymium, iron and boron, either in the shape of a rectangle, whether or not rounded, with a rectangular or a trapezoidal section having</p> <ul style="list-style-type: none"> <li>a length of not more than 140 mm,</li> <li>a width of not more than 90 mm and</li> <li>a thickness of not more than 55 mm,</li> </ul> <p>or in the shape of curved rectangle (tile type) having</p> <ul style="list-style-type: none"> <li>a length of not more than 75 mm,</li> <li>a width of not more than 40 mm,</li> <li>a thickness of not more than 7 mm and</li> <li>a radius of curvature of more than 86 mm but not more than 241 m</li> </ul> <p>or in the shape of a disc with a diameter of not more than 90 mm, whether or not containing a hole in the centre.</p>	S
8505110045	816924/ 2015	<p><i>Current wording:</i> A quarter sleeve, intended to become permanent magnet after magnetisation,</p> <ul style="list-style-type: none"> <li>consisting of at least neodymium, praseodym, iron, boron, dysprosium, aluminium and cobalt,</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>• with a width of 9,2 mm (- 0,1</li> <li>• with a length of 20 mm (+0,1) or 30 mm (+ 0,1)</li> </ul> <p>of a kind used on rotors for the manufacture of fuel pumps</p> <p><i>Proposed new wording:</i> A quarter sleeve intended to become permanent magnet after magnetization,</p> <ul style="list-style-type: none"> <li>• consisting of at least neodymium, iron and boron,</li> <li>• with a width of 9,1 mm or more but not more than 10,5 mm,</li> <li>• with a length of 20 mm or more but not more than 30,1 mm,</li> </ul> <p>of a kind used on rotors for the manufacture of fuel pumps.</p>	
8505110050	312921/ 2012	<p><i>Current wording:</i> Bars specifically shaped, intended to become permanent magnets after magnetisation, containing neodymium, iron and boron, with dimensions:</p> <ul style="list-style-type: none"> <li>• a length of 15 mm or more but not more than 52 mm,</li> <li>• a width of 5 mm or more but not more than 42 mm,</li> </ul> <p>of a kind to be used in the manufacture of electric servomotors for industrial automation</p> <p><i>Proposed new wording:</i> A quarter sleeve, or a quarter sleeve with chamfered longitudinal edges, intended to become permanent magnets after magnetization,</p> <ul style="list-style-type: none"> <li>• consisting of at least neodymium, holmium, dysprosium, boron and iron,</li> <li>• with a width of 10,4 mm (+/- 0,1 mm) or 9,2 mm (- 0,1 mm),</li> <li>• with a length of 20 mm (+ 0,1 mm) or 30 mm (+ 0,1 mm)</li> </ul> <p>of a kind to be used in the manufacture of fuel pumps</p>	S
8507908070	328918/ 2011	<p><i>Current wording:</i> Cut plate of nickel-plated copper foil, with:</p> <ul style="list-style-type: none"> <li>• a width of 70 mm (<math>\pm</math> 5 mm),</li> <li>• a thickness of 0,4 mm (<math>\pm</math> 0,2 mm),</li> <li>• a length of not more than 55 mm,</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		for use in the manufacture of lithium-ion electric vehicle batteries  <i>Proposed new wording:</i> Cut plate of nickel-plated copper foil, with: <ul style="list-style-type: none"> <li>• a width of 70 mm (<math>\pm</math> 5 mm),</li> <li>• a thickness of 0,4 mm (<math>\pm</math> 0,2 mm),</li> <li>• a length of not more than 55 mm,</li> </ul> for use in the manufacture of lithium-ion electric batteries	
85184080	5523922/2016	Audio power amplifier in a metal housing with <ul style="list-style-type: none"> <li>- 50 W of power,</li> <li>- a power supply of more than 9 V but not more than 16 V,</li> <li>- an electrical impedance not more than 4 Ohm,</li> <li>- a sensitivity more than 80 dB</li> </ul> for use in the manufacture of motor vehicles	S
8522908030	277185/ 2011	<i>Current wording:</i> Holder, fixing item or internal stiffener of metal, for use in the manufacture of televisions, monitors and video players  <i>Proposed new wording:</i> Metal holder, metal fixing item or internal stiffener of metal, for use in the manufacture of televisions, monitors and video players	S
8529909236	1093297/2015	<i>Current wording:</i> LCD module with: <ul style="list-style-type: none"> <li>• a diagonal measurement of the screen of 14,5 cm or more but not more than 20,3 cm,</li> <li>• or without a touch screen,</li> <li>• an LED backlight,</li> <li>• a printed circuit board with EEPROM, microcontroller, LVDS receiver and other active and passive components,</li> <li>• a 12 pin <i>plug</i> for power supply and CAN and LVDS interfaces,</li> <li>• in a housing with monitor and other control functions,</li> </ul> for installation in motor vehicles of chapter 87	

CN code	TAXUD	Product description	S/Q
		<p><i>Proposed new wording:</i> LCD module</p> <ul style="list-style-type: none"> <li>• with a diagonal measurement of the screen of 14,5 cm or more but not more than 38,5 cm,</li> <li>• straight or curved,</li> <li>• with or without a touch screen,</li> <li>• with an LED backlight,</li> <li>• with a printed circuit board with EEPROM, microcontroller, LVDS receiver and other active and passive components,</li> <li>• with a 12 pin plug for power supply and CAN and LVDS interfaces,</li> <li>• with or without electronic components for dynamic adjustments of colour,</li> <li>• in a housing, with or without mechanical, touch-sensitive or contactless control functions and with or without active cooling system,</li> </ul> <p>suitable for installation in motor vehicles of chapter 87</p>	
8529909250	605694/ 2010	<p><i>Current wording:</i> Colour LCD display panel for LCD monitors of heading 8528:</p> <ul style="list-style-type: none"> <li>• with a diagonal measurement of the screen of 14,48 cm or more but not more than 31,24 cm,</li> <li>• with backlight, micro-controller,</li> <li>• with a CAN (Controller area network)-controller with LVDS (Low-voltage differential signalling) interface and CAN/power supply socket or with an APIX (Automotive Pixel Link) controller with APIX interface,</li> <li>• in a housing with or without a heat sink at the back of the housing,</li> <li>• without a signal-processing module,</li> </ul> <p>for use in the manufacture of vehicles of chapter 87</p> <p><i>Proposed new wording:</i> Colour LCD display panel for LCD monitors of heading 8528:</p> <ul style="list-style-type: none"> <li>• straight or curved,</li> </ul>	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>• with a diagonal measurement of the screen of 14,48 cm or more but not more than 31,24 cm,</li> <li>• with or without touch screen,</li> <li>• with backlight, micro-controller,</li> <li>• with a CAN (Controller area network)-controller with one or more LVDS (Low-voltage differential signalling) interfaces and one or more CAN/power supply sockets or with an APIX (Automotive Pixel Link) controller with APIX interface,</li> <li>• in a housing with or without a heat sink at the back of the housing,</li> <li>• without a signal-processing module,</li> <li>• whether or not with haptic and acoustical feedback,</li> </ul> for use in the manufacture of vehicles of chapter 87	
85371099	5524531/2016	Electronic immobilizer control unit with operating voltage of 9V or more, but not more than 16V, in a plastic housing, with a connector, whether or not with metal holder for use in the manufacture of goods of Chapter 87	S
85371099	5559923/2016	Lever : <ul style="list-style-type: none"> <li>• with one or more single or multi-positional electrical switches (push-button, rotary or other),</li> <li>• whether or not equipped with printed circuit boards and electrical cables,</li> <li>• for a voltage of 9 V or more but not more than 16 V,</li> <li>• for control module under the steering wheel, mounted on the steering column of motor vehicles of Chapter 87</li> </ul>	S
85371099	5524483/2016	Control unit for keyless access and vehicle starting in plastic housing whether or not with: <ul style="list-style-type: none"> <li>• an antenna,</li> <li>• a connector,</li> <li>• a metal holder</li> </ul> for use in the manufacture of goods of Chapter 87	S
85389099	5559994/2016	Front control panel, in the form of a plastic box, with light guides, rotary switches, pressure switches and buttons switches, or other type of switches, of a kind used in the dashboard of motor vehicles of Chapter 87	S

CN code	TAXUD	Product description	S/Q
85437090	5451360/2016	Electrochrome film; Made of laminated film with two outer layers of polyester and polyester. An intermediate layer of acrylic polymer and silicone, as well as two electrical layers Connection terminals	S
8544200020	1233197/2015	<i>Current wording:</i> Antenna connecting cable for the transmission of analogue radio (AM/FM) and GPS signals, containing: <ul style="list-style-type: none"> <li>• a coaxial cable,</li> <li>• two or more connectors,</li> <li>• 3 or more plastic clips for attachment to the dashboard</li> </ul> of kind used in the manufacture of goods of Chapter 87  <i>Proposed new wording:</i> Antenna connecting cable for the transmission of analogue radio (AM/FM) and GPS signals, containing: <ul style="list-style-type: none"> <li>• coaxial cable,</li> <li>• two or more connectors,</li> <li>• 3 or more plastic clips for attachment to the dashboard</li> </ul> of kind used in the manufacture of goods of Chapter 87	S
85444290	5524595/2016	12-core connecting cable for voltage of 5V for connecting the control panel to the car radio or navigation, with length of not more than 300 mm and connectors on both ends for use in the manufacture of goods of Chapter 87	S
8548909048	3117/10/2004	Optical unit, containing at least <ul style="list-style-type: none"> <li>• a laser diode and a photodiode operating at a typical wavelength of 635 nm or more but not more than 815 nm</li> <li>• an optical lens</li> <li>• a "Recording Photodetector Integrated Circuit" (PDIC)</li> <li>• a focussing and tracking actuator</li> </ul>	S
87060091	5500085/2016	Set, containing various parts for a motor vehicle essentially designed to transport not more than six people, including:	S

CN code	TAXUD	Product description	S/Q
		<ul style="list-style-type: none"> <li>• A pipe chassis for a three wheeled vehicle (TukTuk) containing an electric driven motor and in general containing an instrument panel and various body work parts;</li> <li>• Roof and canvas</li> <li>• Roll bar</li> <li>• Wheels</li> <li>• Back seat</li> </ul>	
87071010	5500056/2016	Body for an electric vehicle of 87039010, made wholly or in part of aluminium, equipped with among others: <ul style="list-style-type: none"> <li>• Seats</li> <li>• 2 front wheels</li> <li>• Electrical equipment</li> <li>• Steering wheel and dashboard</li> </ul>	S
87081010 87081090	5524180/2016	The bumper plastic cover for filling the space between the fog lights and the bumper, whether or not with a chrome strip for use in the manufacture of goods of Chapter 87	S
87083010 87083091	5524249/2016	Connecting rod of the master brake cylinder with screw threads on both ends for use in the manufacture of goods of Chapter 87	S
8708309130	3033537/2014	<p><i>Current wording:</i> Body of disc type brake in BIR ("Ball in Ramp") or EPB ("Electronic Parking Brake") version containing functional and mounting openings and guide grooves, of a kind used in the manufacture of goods of Chapter 87</p> <p><i>Proposed new wording:</i> Body of disc type brake in BIR ("Ball in Ramp"), EPB ("Electronic Parking Brake") version or in version with hydraulic function only, containing functional and mounting openings and guide grooves, of a kind used in the manufacture of goods of Chapter 87</p>	S
8708402020 8708405010	3883567/2015	<p><i>Current wording:</i> Automatic hydrodynamic gearbox with a hydraulic torque converter without transfer box, cardan shaft and front differential for use in the manufacture of motor vehicles of Chapter 87</p>	S

CN code	TAXUD	Product description	S/Q
		<i>Proposed new wording:</i> Automatic hydrodynamic gearbox <ul style="list-style-type: none"> <li>• with a hydraulic torque converter</li> <li>• without transfer box and cardan shaft</li> <li>• with or without front differential</li> </ul> for use in the manufacture of motor vehicles of Chapter 87	
87089020 87088055	5524137/2016	Stabilizer bar of the front axle, mounted on both ends with a ball pivot for use in the manufacture of goods of Chapter 87	S
87089120 87089199	5524287/2016	Front radiator holder whether or not with rubber cushioning for use in the manufacture of goods of Chapter 87	S
87089910 87089997	5524655/2016	Support bracket with mounting holes, whether or not with fixation nuts, for connecting the gearbox to the car body for use in the manufacture of goods of Chapter 87	S
87141090	5501376/2016	Pistons for suspension systems of sintered steel according to standard ISO P2054 of a kind used for motor bikes	Q/2 M pieces
9001504130 9001504930	825118/ 2014	Round organic uncut corrective eyeglass lens blanks, finished on both sides: <ul style="list-style-type: none"> <li>• of a diameter of 4,9 cm or more but not more than 8,2 cm,</li> <li>• of a height of 0,5 cm or more but not more than 1,8 cm measured when the lens is laid on a flat surface from the horizontal plane to the lens front surface centre</li> </ul> of a kind used to be processed in order to be adapted to a pair of glasses	S
90258040	5451321/2016	Barometer, in combination with other instruments, substantially consisting of: <ul style="list-style-type: none"> <li>• a combination of one or more custom designed monolithic integrated circuits (ASIC) and</li> <li>• at least one or more micro mechanic sensor element(s) (MEMS) with mechanic elements manufactured in semiconductor technology.</li> <li>• ASIC and MEMS are mounted on top of each other in stack technology (stacked).</li> </ul>	S