Beşinci sütunda Q ile gösterilen ürünler için yanlarında yazılı miktar kadar tarife kontenjanı açılması talep edilmiştir. S ile gösterilenler ise askıya alınması talep edilen ürünlerdir.

Söz konusu taleplere itiraz edecek firmaların GTP bazında değil tanım bazında başvuruları incelemeleri gerekmektedir.

| **CN code** | **TARIC** | **Ref Mail** | **Description** | **S/Q** |
| --- | --- | --- | --- | --- |
| 2905 12 00 |  | 1337816/2016 | Propan-1-ol (propyl alcohol) (CAS RN 71-23-8) | Q/12000tonnes, |
| 2909 49 80 |  | 1248500/2016 | 2,2,2',2'-tetrakis(hydroxymethyl)-3,3'-oxydipropan-1-ol (CAS RN 126-58-9) | Q/200tonnes, |
| 2928 00 90 |  | 1279830/2016 | Monomethylhydrazine (CAS 60-34-4) in form of an aqueous solution with a content by weight of monomethylhydrazine of 40 (± 5) % | Q/tonnes, |
| 2935 00 90 |  | 1725576/2016 | (3R,5S,E)-7-(4-(4-t-butyl 7-[4-(4-fluorofenyl)-6-iso-propyl-2-(N-methylmethylsulphonamido) pyrimidin-5-yl)-3,5-dihydroxihept-6-enoat | Q/5000kg, 01.01-31.12 |
| 3204 17 00 |  | 1349304/2016 | Colourant C.I. Pigment Yellow 74 (CAS RN 6358-31-2) and preparations based thereon with a Colourant C.I. Pigment Yellow 74 content of 80 % or more by weight) | Q/350000kg, 01.01-31.12 |
| 3204 17 00 |  | 1349240/2016 | Colourant C.I. Pigment Red 122 (CAS RN 980-26-7) and preparations based thereon with a Colourant C.I. Pigment Red 122 content of 80 % or more by weight) | Q/210000kg, |
| 3204 17 00 |  | 1349348/2016 | Colourant C.I. Pigment Red 2 (CAS RN 6041-94-7) and preparations based thereon with a Colourant C.I. Pigment Red 2 content of 80 % or more by weight) | Q/379000kg, 01.01-31.12 |
| 3204 17 00 |  | 1349274/2016 | Colourant C.I. Pigment Violet 23 (CAS RN 6358-30-1) and preparations based thereon with a Colourant C.I. Pigment Violet 23 content of 80 % or more by weight) | Q/26000kg, |
| 3901 00 00 |  | 1531096/2016 | Polyethylene | Q/838000tonnes, |
| 3902 00 00 |  | 1531355/2016 | Polypropylene | Q/973000tonnes, 01.01-31.12 |
| 3902 20 00 |  | 1124358/2016 | High Reactivity Polyisobutylene, with average molecular weight (Mn) 975 or more and equal or less than 2 500 | Q/10000tonnes, 01.01-31.12 |
| 5504 10 00 |  | 1249699/2016 | Staple fibres of viscose rayon [not carded, combed or otherwise processed for spinning], measuring 1,15 decitex or more, but not more than 1,3 decitex and having a fibre length of 36 mm or more, but nor more than 38 mm | Q/8000tonnes, |
| 5504 10 00 |  | 1367832/2016 | Artificial staple fibres of viscose rayon not carded, combed or otherwise processed for spinning | Q/300000tonnes, |
| 7019 40 00  7019 52 00 |  | 1290020/2016 | Glasgewebe:  — aus E-Glasfilamenten  — (geliefert) in Rollen, mit einer Breite von 60,0 cm oder mehr, aber nicht mehr als 160,0 cm,  — mit einer Glasgewebedicke von 0,020 mm oder mehr, aber nicht mehr als 0,260 mm,  — mit einem Flächengewicht von 15 g/m² oder mehr, aber nicht mehr als 220 g/m² | Q/12180000m, 01.01-31.12 |
| ex 2825 30 00 | 10 | 0218/00/1998 | Vanadium oxides and hydroxides exclusively for use in alloys | Q/20000t, 01.01-31.12 |
| ex 2915 21 00 | 10 | 136718/2010 | Acetic acid of a purity by weight of 99 % or more (CAS RN 64-19-7) | Q/1000000tonnes, 1.1.-31.12. |
| 2915 32 00 |  | 726215/2014  825537/2014  838627/2014  838774/2014  898981/2014 | Vinyl acetate (CAS RN 108-05-4) | Q/200000tonnes, 01.01-31.12 |
| ex 2916 19 95 | 30 | 314731/2011 | Potassium (E,E)-hexa-2,4-dienoate (CAS RN 24634-61-5) | Q/8250tonnes, 01.01-31.12 |
| ex 2918 29 00 | 55 | 2989075/2014 | (...)  for use in the manufacture of polymer-processing stabilizer-one packs based on powder mixtures  --- UK - Mar 2016 ---    Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3) with • a sieve passing fraction at a mesh width of 500 μm of more than 99 % by weight and • a melting point of 49 °C or more, but not more than 54 °C, for use in the manufacture of PVC-processing stabilizer-one packs based on powder mixtures (powders or press granulates)  --- AT proposal 10.03.2016 ---    Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3) with  — a sieve passing fraction at a mesh width of 500 μm of more than 99 % by weight and  — a melting point of 110 °C or more, but not more than 125 °C,  for use in the manufacture of PVC-processing stabilizer-one packs based on powder mixtures  (1) | Q/80tonnes, 01.01-31.12 |
| ex 2918 29 00 | 65 | 2989098/2014 | (...)  for use in the manufacture of polymer-processing stabilizer-one packs based on powder mixtures  --- UK - Mar 2016 ---    Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8) - with a sieve passing fraction at a mesh width of 250 μm of more than 75 % by weight and at a mesh width of 500 μm of more than 99 % by weight, and - a melting point of 110 °C or more, but not more than 125 °C, for use in the manufacture of PVC-processing stabilizer-one packs based on powder mixtures (powders or press granulates)  --- AT proposal 10.03.2016 ---    Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8)  — with a sieve passing fraction at a mesh width of 250 μm of more than 75 % by weight and at a mesh width of 500 μm of more than 99 % by weight, and  — a melting point of 49 °C or more, but not more than 54 °C,  for use in the manufacture of PVC-processing stabilizer-one packs based on powder mixtures  (1) | Q/380tonnes, 01.01-31.12 |
| 2926 10 00 |  | 910/2006 | Acrylonitrile (CAS RN 107-13-1) | Q/17500tonnes, 01.01-31.12 |
| ex 2930 90 99 | 28 | 3672624/2015 | Flubendiamide (ISO) (CAS RN 272451-65-7) | Q/100tonnes, 01.07-31.12 |
| ex 2932 99 00 | 40 | 3114/1/04 | 1,3:2,4-bis-O-(3,4-dimethylnbenzylidene)- D-sorbitol (CAS RN 135861-56-2)  UK proposal 14.03.2016  1,3:2,4-Bis-O-(3,4-dimethylbenzylidene)-D-glucitol (CAS RN 135861-56-2) | Q/500tonnes, 01.01-31.12 |
| 3905 30 00 |  | 3938957/2015 | TR proposal 7.12.15:  Poly(vinyl alcoho)l (CAS RN 25213-24-5), wether or not containing unhydrolysed acetate groups    Partially hydrolyzed polyvinyl alcohol (CAS RN 25213-24-5) | Q/3500tonnes, 01.07-31.12 |
| 3905 30 00 |  | 137255/2010 | Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups | Q/15000tonnes, 01.01-31.12 |
| 7606 12 92  7607 11 90 |  | 1163/2007 | Aluminium and magnesium alloy strip or foil:  — in rolls,  — of a thickness of 0,14 mm or more but not more than 0,27 mm,  — a width of 12,5 mm, 15,0 mm, 16,0 mm, 25,0 mm, 35,0 mm, 50 mm or 356 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 | Q/500tonnes, 01.01-30.06 |
| 2009 81 95 |  | 1248211/2016 | Juice of fruit of the species a Vaccinium macrocarpon  — of a Brix value of 7 or more, but not more than 11  — not containing added sugar  — in immediate packings of a net content of 200 litres or more  for use in the manufacture of products of drink industry  (1) | S |
| ex 2818 30 00 | 10 | 1242588/2016 | Aluminum hydroxide: Aluminum hydroxide (trade name Catapal B) | S |
| 2825 70 00 |  | 1242450/2016 | Molybdate oxides and hydroxides: molybdenum trioxide containing a minimum of 66.5 % molybdenum | S |
| 2825 90 85 |  | 1248342/2016 | Diniobium pentaoxide (CAS-RN 1313-96-8) with a purity by weight of 99 % or more | S |
| 2825 90 85 |  | 1248414/2016 | Ditantalum pentaoxide (CAS RN 1314-61-0) with a purity by weight of 99 % or more | S |
| ex 2841 70 00 | 90 | 1242523/2016 | Molybdenum: Diammonium Dimolybdate containing a minimum of 56 % molybdenum | S |
| 2842 10 00 |  | 1345815/2016 | Zeolite of a pore size of not more than 5 angstroms (CAS RN 1318-02-1) | S |
| 2905 11 00 |  | 1338499/2016 | Methyl methanesulphonate (CAS RN 66-27-3) | S |
| 2909 19 90 |  | 1362862/2016 | Sodium 2-[2-(2-tridecoxyethoxy)ethoxy]ethyl sulphate (CAS RN 25446-78-0) with a content by weight in water of 62 % or more but not more than 65 % | S |
| 2909 30 90 |  | 1248461/2016 | O,O,O-1,3,5-trimethylresorcinol (CAS RN 621-23-8) | S |
| 2909 30 90 |  | 1338664/2016 | Oxyfluorfen technical | S |
| 2912 29 00 |  | 1174458/2016 | Mixture of isomers 4-Isobutyl-2-methylbenzaldehyde and 4-methyl-2-isobutylbenzaldehyde in approximate proportion 85:15 | S |
| 2912 29 00 |  | 1174482/2016 | 2,6,6-trimethylcyclohexecarbaldehyde (alpha-beta isomers mixture; 45-55 % : 40-50 %) | S |
| 2914 39 00 |  | 1338555/2016 | 1,4’ Bis (4-Fluorobenzoyl) Benzene (CAS RN 68418-51-9) | S |
| 2914 50 00 |  | 1338600/2016 | 4,4- Dihydroxybenzophenone (CAS RN 611-99-4) | S |
| 2914 70 00 |  | 1338756/2016 | 4,4’-Difluorobenzophenone | S |
| 2916 20 00 |  | 1279605/2016 | Transfluthrin (ISO) (CAS RN 118712-89-3) | S |
| 2918 30 00 |  | 1336330/2016 | methyl benzoylformate (CAS RN 15206-55-0) | S |
| ex 2918 99 90 | 90 | 1242672/2016 | 4,5-Dihydroxy-9,10-dioxo-9,10-dihydroanthracene-2-carboxylic acid | S |
| 2920 90 85 |  | 1279693/2016 | Fosethyl-sodium (CAS RN 39148-16-8) in form of an aqueous solution with a content by weight of fosethyl-sodium of 35 % or more but not more than 45 % | S |
| 2921 19 99 |  | 1362726/2016 | 2-Chloro-N-(2-chloroethyl)ethanamine hydrochloride (CAS RN 821-48-7) | S |
| 2922 29 00 |  | 1279635/2016 | Tris(4-aminophenyl) thiophosphate (CAS RN 52664-35-4) | S |
| 2922 49 85 |  | 1174545/2016 | Acid 2- (3-amino-4-chlorobenzoyl) benzoic OR  (2- (3-Amino-4-chloro-benzoyl) benzoic acid) OR  Cabba | S |
| 2922 50 00 |  | 1275028/2016 | 2-(2-(2-aminoethoxy)ethoxy)acetic acid hydrochloride (CAS RN 134979-01-4) | S |
| 2923 90 00 |  | 1338852/2016 | Tetrabutylammonium bromide (CAS RN 1643-10-2) | S |
| 2924 19 00 |  | 1336385/2016 | 2-propynyl butylcarbamate | S |
| 2924 29 98 |  | 1249517/2016 | 3-Chloro-N-methoxy-N-methylpropanamide (CAS RN 1062512-53-1) | S |
| 2926 90 95 |  | 1174566/2016 | 2-(4-cyanophenylamino)acetic acid— OR  Nitrile-function compounds | S |
| 2926 90 95 |  | 1279741/2016 | 4-Cyano-2-methoxybenzaldehyde (CAS RN 21962-45-8) | S |
| 2928 00 90 |  | 1242892/2016 | Pentan-2-one oxime (CAS RN 623-40-5) | S |
| 2930 90 99 |  | 1362547/2016 | N-(cyclohexylthio)phthalimide (CAS RN 17796-82-6) | S |
| 2930 90 99 |  | 1338796/2016 | Diphenyl sulphone (CAS RN 127-63-09) | S |
| 2930 90 99 |  | 1362812/2016 | 1-Hydrazino-3-(methylthio)propan-2-ol (CAS RN 14359-97-8) | S |
| 2930 90 99 |  | 1279784/2016 | 2-Methyl-1-(methylthio)-2-propanamine (CAS RN 36567-04-1) | S |
| 2933 39 99 |  | 1150602/2016 | 3,5-Dichloro-2-cyanopyridine | S |
| 2933 39 99 |  | 1338889/2016 | Pyridine-2,6-dicarboxylic acid (CAS RN 499-83-2) | S |
| 2933 49 90 |  | 1345853/2016 | Cloquintocet-mexyl (CAS RN 99607-70-2) | S |
| 2933 59 95 |  | 1242965/2016 | 6-Benzyladenine (CAS RN 1214-39-7) | S |
| 2933 59 95 |  | 1242932/2016 | Diquat dibromide (ISO) (CAS RN 85-00-7) in aqueous solution | S |
| 2933 59 95 |  | 1362772/2016 | 5-Bromo-2,4-dichloropyrimidine (CAS RN 36082-50-5) | S |
| 2933 79 00 |  | 1099897/2016 | Ethyl N-(tert-Butoxycarbonyl)-L-pyroglutamate (CAS RN 144978-12-1) | S |
| 2933 99 80 |  | 1099939/2016 | O-(benzotriazol-1-yl)-n,n,n′,n′-tetramethyluronium tetrafluoroborate (CAR RN 125700-67-6) | S |
| 2933 99 80 |  | 1092596/2016 | 3-chloro-2-(1,1-difluorobut-3-enyl)-6-methoxyquinoxaline (CAS RN 1799733-46-2) | S |
| 2933 99 80 |  | 1279983/2016 | (4aS,7aS)-Octahydro-1H-pyrrolo[3,4-b]pyridine (CAS RN 151213-40-0) | S |
| 2933 99 80 |  | 1279891/2016 | 2,4-Dihydro-5-methoxy-4-methyl-3H-1,2,4-triazol-3-one (CAS RN 135302-13-5) | S |
| 2934 99 90 |  | 1243015/2016 | Thiophene-2-carbonyl chloride (CAS-RN 5271-67-0) | S |
| 2935 00 90 |  | 1099844/2016 | 2-phenoxy methane sulphonamide (CAS RN 51765-51-6) | S |
| ex 2940 00 00 | 80 | 1289865/2016 | D(+)-Trehalose dihydrate (CAS RN 6138-23-4) | S |
| 2942 00 00 |  | 1242692/2016 | Sodium triacetoxyborohydride | S |
| 3204 12 00 |  | 1275088/2016 | Colourant C.I. Acid Black 210 (CAS RN 85223-29-6 or 201792-73-6) and preparations based thereon with a colourant C.I. Acid Black 210 content of 50 % or more by weight | S |
| 3204 12 00 |  | 1150396/2016 | C.I. ACID BLACK 234 - 2,7-Naphthalenedisulfonic acid, 4-amino-3-[2-[4-[[[4-[2-(2,4-diaminophenyl)diazenyl]phenyl]sulfonyl]amino]phenyl]diazenyl]-5-hydroxy-6-(2- phenyldiazenyl)-, sodium salt (1:2)— C.I. ACID BLACK 234 | S |
| 3204 12 00 |  | 1174638/2016 | C.I. ACID BROWN 282 - Disodium [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5- methyl-2-phenyl-3H- pyrazol-3-onato(2-)][3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]- 7-nitronaphthalene-1- sulphonato(3-)]chromate(2-) | S |
| 3204 12 00 |  | 1179215/2016 | C.I. ACID BROWN 432 | S |
| 3204 12 00 |  | 1174713/2016 | C.I. ACID BROWN 425 - Trisodium bis[2-[[2,4-dihydroxy-3-[(2-methyl-4- sulphophenyl)azo]phenyl]azo]benzoato(3-)]chromate(3-) | S |
| 3204 12 00 |  | 1174679/2016 | C.I. ACID BROWN 355 - Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H- pyrazol-4-yl)azo]-2- hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2- hydroxy-1-naphthalenyl)azo]-7- nitro-1-naphthalenesulfonato(3-)]-, sodium | S |
| 3204 12 00 |  | 1174621/2016 | C.I. ACID BROWN 165 -  Iron, complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4- nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)azo]-5- hydroxy-2,7-— naphthalenedisulfonic acid, sodium salts | S |
| 3204 12 00 |  | 1174607/2016 | C.I. ACID BROWN 75 - 2,7-naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 2-amino-4,6-dinitrophenol, diazotized 4-nitrobenzenamine and resorcinol, sodium salts | S |
| 3204 12 00 |  | 1174590/2016 | C.I. ACID BROWN 58 - Tetrasodium 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulphonatophenyl)amino]phenyl]azo]naphthalene-2,7-disulphonate | S |
| 3204 12 00 |  | 1150528/2016 | C.I. ACID BLUE 193 - Disodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]naphthalene-1- sulphonato(3-)]chromate(3-) | S |
| 3204 12 00 |  | 1150455/2016 | C.I. ACID BLACK 210 - Disodium 4-amino-6-[[4-(N-(4-((E)-(2,4-diaminophenyl)diazenyl)phenyl)sulfamoyl)phenyl)diazenyl)-5-hydroxy-3-((E)-(4-nitrophenyl)diazenyl)naphthalene-2,7-disulfonate | S |
| 3204 12 00 |  | 1179308/2016 | C.I. SULPHUR BLACK 1 - Phenol, 2,4-dinitro-, sulfurized | S |
| 3204 14 00 |  | 1179262/2016 | C.I. DIRECT BLACK 168 - Trisodium 4-amino-3-[[4-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]amino]-3- sulphonatophenyl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate | S |
| 3204 17 00 |  | 1349389/2016 | Colourant C.I. Pigment Yellow 1 (CAS RN 2512-29-0) and preparations based thereon with a Colourant C.I. Pigment Yellow 1 content of 80 % or more by weight and containing no more than 0.003 % arylamine | S |
| 3204 17 00 |  | 1349075/2016 | Colourant C.I. Pigment Red 146 (CAS RN 5280-68-2) and preparations based thereon with a Colourant C.I. Pigment Red 146 content of 80 % or more by weight and containing not more than 0.003 % of arylamine | S |
| 3204 17 00 |  | 1338994/2016 | Colourant C.I. Pigment Orange 16 (CAS RN 6505-28-8) and preparations based thereon with a Colourant C.I. Pigment Orange 16 content of 90 % or more by weight) | S |
| 3204 17 00 |  | 1349155/2016 | Colourant C.I. Pigment Yellow 180 (CAS RN 77804-81-0) and preparations based thereon with a Colourant C.I. Pigment Yellow 180 content of 80 % or more by weight) | S |
| 3204 19 00 |  | 1339019/2016 | Colourant C.I. Solvent Yellow 124 (CAS 34432-92-3) and preparations based thereon with a Colourant C.I. Solvent Yellow 124 content of 50 % or more by weight | S |
| 3204 19 00 |  | 1345713/2016 | Colourant C.I. Solvent Red 135 (CAS RN 20749-68-2) and preparations based thereon with a Colourant C.I. solvent red 135 content of 95 % or more by weight | S |
| 3206 20 00 |  | 1345688/2016 | Colourant C.I. Pigment Yellow 34 (CAS RN 1344-37-2) and preparations based thereon with a Colourant C.I. Pigment Yellow 34 content of 80 % or more by weight) | S |
| 3206 20 00 |  | 1345748/2016 | Colourant C.I. Pigment Red 104 (CAS RN 12656-85-8) and preparations based thereon with a Colourant C.I. Pigment Red 104 content of 80 % or more by weight) | S |
| 3208 90 19 |  | 1243090/2016 | Solution containing by weight:  — 0.1 % or more but not more than 15 % of polysiloxane polymer with alkyl or aryl substituents with pendant alkoxygroups  — 70 % or more organic solvent containing at least propyleneglycolethylether and/or propylene glycol methylether acetate and/or propyleneglycol propylether | S |
| 3504 00 90 |  | 1280036/2016 | Eiweißstoffe; OSTEOCALCIN | S |
| 3507 90 90 |  | 1289924/2016 | Enzyme: SALICYLATE R2 BULK mit einer Enzymkonzentration von 6.0-7.4U/ml und einem PH-Wert von 6.5-8.5 | S |
| ex 3507 90 90 | 90 | 1279938/2016 | Enzyme: ACETAMINOPHEN R1 BULK mit einer Enzymkonzentration von 6.6-7.4 U/mL, PH-Wert 7.9-8.1 und o-Cresol Konzentration 3.40-4.10 mM. | S |
| 3806 90 00  3909 40 00 |  | 1243125/2016 | Phenolic modified derivative of rosin resin,  — containing by weight 50 % or more but not more than 75 % of rosin esters,  — with an acid value of not more than 25,  of a kind used in offset printing | S |
| 3815 19 90 |  | 1336293/2016 | Catalyst [in the form of] cylindrical pellets, consisting of:  — chromium trioxide (CAS RN 1333-82-0),  — dichromium trioxide (CAS RN 1308-38-9),  on a support of aluminium oxide (CAS RN 1344-28-1) | S |
| 3824 90 92 |  | 1367671/2016 | Mixture containing two or three of the following acrylates;  — urethane acrylates,  — tripropylene glycoldiacrylate,  — ethoxylated bisphenol A acrylate and  poly(ethyleneglycol) 400 diacrylate | S |
| 3824 90 93 |  | 1249613/2016 | Mixture containing by weight  — 70 % or more, but not more than 90 % (S)-indoline-2-carboxylic acid (CAS RN 79815-20-6) and  — 10 % or more, but not more than 30 % o-chlorocinnamic acid (CAS RN 3752-25-8) | S |
| 3824 90 93 |  | 1336307/2016 | Preparation, consisting of acesulfame potassium (CAS RN 55589-62-3) and potassium hydroxide (CAS RN 1310-58-3) | S |
| 3824 90 96 |  | 1268378/2016 | Mixture with a non-stoichiometric composition:  — with a crystalline structure,  — with a dominating participation of 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 | S |
| 3824 90 96 |  | 1289935/2016 | Aqueous solution of sodium periodate (CAS RN 7790-28-5) with a concentration of 3.55 - 3.95 mM, adjusted to pH 9.6 to 9.8 | S |
| 3901 20 90 |  | 1530718/2016 | 100 % Recycled polyethylene resin, produced from used milk bottles, with “natural” colour, smell free, in the form of pellets, with a specific gravity of 0.940 or more but not exceeding 0.965, for use in the manufacture bottles or cartridges for faxes, copiers and printers  (1) | S |
| 3901 90 90 |  | 1249670/2016 | Mixture containing by weight  — 80 % or more, but not more than 94 % chlorinated polyethylene (CAS RN 64754-90-1) and  — 6 % or more, but not more than 20 % styrene-acrylic copolymer (CAS RN 27136-15-8) | S |
| 3906 90 90 |  | 1274541/2016 | Acrylic Emulsion Polymer containing hydroxyethylmethacrylate monomer | S |
| 3906 90 90 |  | 1274598/2016 | Acrylic Emulsion Polymer containing between 15-30 % by weight of the steareth-20 methacrylate monomer and a crosslinking agent | S |
| 3906 90 90 |  | 1274638/2016 | Acrylic Emulsion Polymer containing styrene monomer and Poly(ethylene glycol) methacrylate | S |
| 3907 20 20 |  | 1349038/2016 | Dodecanol initiated random copolymer containing by weight:  — 48 % or more but not more than 52 % of propylene oxide and  — 48 % or more but not more than 52 % of butylene oxide | S |
| 3910 00 00 |  | 1295050/2016 | Preparations containing by weight:  — at least 53 % Methacryoxy propylglycerol terminated polydimethylsiloxane (662148-59-6) and  — at least 14.5 % N,N – Dimethylacrylamide (2680-03-7) | S |
| 3910 00 00 |  | 1295010/2016 | Preparations containing by weight:  — at least 23 % 2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy] disiloxanyl] propoxy] propyl-2-methyl-2-propenoate, and  — at least 17 % Monomethacryloxypropopyl polydimethylsiloxane (146632-07-7) | S |
| 3926 30 00 |  | 1297204/2016 | Plastic logo of the automobile manufacturer with mounting brackets on the back side whether or not chromed for use in the manufacture of goods of Chapter 87  (1) | S |
| 3926 90 92 |  | 1336370/2016 | Silicon shell for breast implant | S |
| 4010 31 00  4010 33 00  4010 39 00 |  | 1297172/2016 | Vulcanized rubber endless transmission belt of trapezoidal cross-section with longitudinal V-ribbed pattern on the inner side for use in the manufacture of goods of Chapter 87  (1) | S |
| 4411 12 90  4411 92 10 |  | 1336266/2016 | Plywood with:  — a width of 210 mm or more but not more than 320 mm,  — a length of 297 mm or more but not more than 450 mm,  — a thickness or 0,45 mm or more but not more than 0,8 mm,  [of a kind used in the manufacture of products falling within subheading 4820 and 4911] | S |
| 5903 20 90 |  | 1361540/2016 | Plastic-laminated textile fabric used for the manufacture of the retractable roof of motor vehicles, with the following characteristics:  — with two layers;  — the component of each layer is polyester or ether urethane foam (polyurethane foam);  — with a weight of 150 g/m2 or more but not more than 500 g/m2;  — with a thickness of 1 mm or more, but not more than 5 mm | S |
| 5906 99 90 |  | 1361569/2016 | Woven and laminated rubberised textile fabric used for the manufacture of the retractable roof of motor vehicles, with the following characteristics:  — with three layers;  — the outer layers consist of acrylic fabric or polyester;  — the middle layer consists of rubber;  — with a weight of up to 1300 g/m2;  — with a thickness not exceeding 4 mm | S |
| 8108 90 30 |  | 1362566/2016 | Titanium of high purity 99,999 % by weight (or 5N) or 99,995 % by weight (or 4N5), in the form of cylindrical forged billets, with  — a diameter of 140mm or more but not more than 200 mm .  — a weight of 5 kg or more but not more than 300 kg | S |
| 8407 33 20  8407 33 80 |  | 1272671/2016 | Single cylinder, four stroke internal combustion engine with a cylinder capacity of more than 325 cm3 but not more than 570 cm3,  — with overall dimensions of not more than: 320 mm (length) x 381 mm (width) x 550 mm (height),  — a power of more than 22kW but not more than 35kW,  — equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree) | S |
| 8407 33 80  8407 34 10  8407 34 91 |  | 1272702/2016 | Dual cylinder, four stroke internal combustion engine with a cylinder capacity of more than 850 cm3 but not more than 1200 cm3,  — with overall dimensions of not more than: 350 mm (length) x 480 mm (width) x 560 mm (height),  — a power of more than 44kW but not more than 130kW,  — equipped with output shaft having an end diameter of 30 mm and a taper of 6 degrees (+/- 1 degree) or ended with a boss | S |
| 8409 91 00 |  | 1302002/2016 | Fuel injector with solenoid valve for optimized atomization in the engine combustion chamber for spark-ignition internal combustion piston engines for use in the manufacture of motor vehicles of Chapter 87  (1) | S |
| 8414 90 00 |  | 1275119/2016 | Assembly containing:  — a cast iron bearing housing  — radial- and axial bearings  — compressor- and turbine wheel, mounted at the same gasturbine shaft  — oil connections  whether or not containing a provision for watercoolingof the kind used in turbocompressors | S |
| 8424 89 00 |  | 1297221/2016 | Mechanical passenger car headlights washer equipped with telescopic hose, high pressure nozzles and mounting clamps for use in the manufacture of goods of Chapter 87  (1) | S |
| 8501 31 00 |  | 1268149/2016 | Brushless DC motor assembly comprised of:  — electronic control with Hall based position sensor,  — voltage input 9V or more but not more than 16V,  — external diameter 70 mm or more but not more than 80 mm,  — output power 450 W or more but not more than 500 W,  — maximum torque 50 Nm or more but not more than 52 Nm,  — maximum rotation speed 280 rpm or more but not more than 300 rpm.  — coaxial male spline outputs of outer diameter 20 mm (+/- 1 mm), 17 teeth and minimum length of teeth 25 mm (+/- 1 mm),—  — with distance between root of splines 119 mm (+/- 1 mm). | S |
| 8504 31 80 |  | 1249730/2016 | Transformers [having a power handling capacity not exceeding 1 kVA] for use in the manufacture of electronic drivers, control devices and LED light sources for lighting industry  (1) | S |
| 8504 31 80 |  | 1264704/2016 | Chokes with one or more windings, having an inductance of not more than 350 mH per winding, for use in the manufacture of electronic drivers, control devices and LED light sources for lighting industry  (1) | S |
| 8505 11 00 |  | 1301940/2016 | Articles in the form of a triangle, square or rectangle whether or not in bent shape and with some of the corners rounded off, intended to become permanent magnets after magnetization, containing neodymium, iron and boron, with dimensions:  — a length of 9 mm or more but not more than 105 mm,  — a width of 5 mm or more but not more than 105 mm,  — a height of 2 mm or more but not more than 55 mm. | S |
| 8511 30 00 |  | 1302174/2016 | Assembly comprising at least one ignition coil:  — with a length of 50 mm or more, but not more than 200 mm,  — with an operating temperature of - 40 °C or more, but not more than 140 °C,  — with a voltage of 9 V or more, but not more than 16 V,  — whether or not with connecting cable  for use in the manufacture of motor vehicles of Chapter 87  (1) | S |
| 8511 40 00 |  | 1297418/2016 | Starter for spark-ignition and compression-ignition engines with a voltage of 12 V, for use in the manufacture of goods of Chapter 87  (1) | S |
| 8511 50 00 |  | 1301965/2016 | Alternator with:  — an amperage of 110 A or more, but not more than 140 A at 5 000 rpm and temperature of 20 °C,  — ventilation openings and mounting brackets  for use in the manufacture of motor vehicles of Chapter 87  (1) | S |
| 8511 80 00 |  | 1302069/2016 | Glow-plug for diesel engines with:  — operating temperature more than 800 °C,  — voltage of 5 V or more, but not more than 12 V,  — heating rod containing silicon nitride (Si3N4) and molybdenum disilicide (MoSi2),  — metal housing  for use in the manufacture of motor vehicles of Chapter 87  (1) | S |
| 8518 29 95 |  | 1297282/2016 | (...)  for installation into the dashboard or into the door of the automobile  --- AT - Mar 2016 ---    Speaker  — with a diameter of 25 mm or more but not more than 80 mm,  — with frequency range of 150 Hz - 20 kHz,  — with power of 5W or more, but not more than 40W,  — whether or not with electric cable with connector  for installation into the dashboard of the automobile  (1) | S |
| 8518 90 00 |  | 1264734/2016 | Insert  — of steel  — plated with an zinc-nickel-alloy  — measuring 60,30 mm (+0,00 mm / - 0,40 mm) x 15,5 mm (+0,00 mm / - 0,40 mm) x 4,40 mm (± 0,05 mm) mm  of a kind used in passive radiators of loudspeakers | S |
| 8526 91 20 |  | 1362652/2016 | Radionavigation system for motor vehicles in the form of an electronic device with a programmable memory, without a screen, which enables the following main functions:  — GPS,  — radio,  — head-up display,  — rear-view camera and  — control of air conditioning system | S |
| 8528 59 70 |  | 1362626/2016 | Multifunctional multimedia apparatus equipped with a screen having a diagonal measurement of 16 cm or more but not more than 25 cm, of a kind used in motors vehicles, which enables the following main functions :  — radio-broadcast receiver ( FM/AM tuner and DAB tuner),  — GPS,  — radionavigation system,  — sound reproducing device and  — rear-view camera | S |
| ex 8536 41 10 | 90 | 1289887/2016 | Photoelektrisches Relais (sog. Photovoltaik Relais) bestehend aus einer GaAIAs-Leuchtdiode, einem galvanisch getrennten Empfängerschaltkreis mit photovoltaischem Generator und einem Leistungs-MOSFET (als Ausgangsschalter) in einem Gehäuse mit Anschlüssen, für eine Spannung von 60 Volt oder weniger und für eine Stromstärke von 2 Ampere oder weniger | S |
| ex 8536 41 90 | 89 | 1289909/2016 | Photoelektrisches Relais (sog. Photovoltaik Relais) aus einer GaAIAs-Leuchtdiode, einem galvanisch getrennten Empfängerschaltkreis mit einem oder zwei photovoltaischen Generator(en) und zwei Leistungs-MOSFETs (als Ausgangsschalter), in einem Gehäuse mit Anschlüssen, für eine Spannung von 60 Volt oder weniger und für eine Stromstärke von mehr als 2 Ampere | S |
| ex 8536 49 00 | 99 | 1289954/2016 | Photoelektrisches Relais (sog. Photovoltaik Relais) bestehend aus zwei GaAIAs-Leuchtdioden, zwei galvanisch getrennten Empfängerschaltkreisen mit photovoltaischen Generator(en) und vier Leistungs-MOSFETs (als Ausgangsschalter), in einem Gehäuse mit Anschlüssen, für eine Spannung von mehr als 60 Volt | S |
| 8536 50 11 |  | 1297377/2016 | Push-button switch for keyless start for a voltage of 12 V in a plastic housing, comprising at least:  — printed circuit board,  — LED diode,  — connector,  — brackets for mounting  for use in the manufacture of goods of Chapter 87  (1) | S |
| 8537 10 99 |  | 1290001/2016 | Intelligentes Motor-Treiber-Modul zum elektrischen Schalten oder Steuern von elektronischen Motorantrieben für eine Spannung von weniger als 1000 Volt | S |
| 8537 10 99  9031 80 34 |  | 1297336/2016 | Radar sensor with control unit for autonomous emergency car braking system  (1) | S |
| ex 8543 70 90 | 99 | 1289982/2016 | Galliumnitrid (GaN) Hochfrequenzverstärker, bestehend aus einer oder mehreren integrierten Schaltungen, einem oder mehr Kondensator-Chips und optionalen integrierten passiven Bauelementen sog. IPD auf einem Träger in einem Gehäuse montiert | S |
| ex 8543 70 90 | 99 | 1290007/2016 | Hochfrequenzverstärker, bestehend aus einer oder mehreren integrierten Schaltungen, Kondensator-Chips und integrierten passiven Bauelementen sog. IPD auf einem Träger in einem Gehäuse montiert | S |
| 8544 30 00 |  | 1268178/2016 | Wire harness:  — with an operation voltage of 12V,  — wrapped in tape and covered in plastic convoluted tubing,  — with 16 or more strand, with all terminals to be tin plated or equipped with connectors,  of a kind used in off-road vehicles (UTV – utility terrain vehicles and ATV – all terrain vehicles) | S |
| 8544 30 00 |  | 1297250/2016 | Extension two-core cable of automobile electronic parking brake in rubber with at least one waterproof connector of a kind used in the manufacture of goods of Chapter 87 | S |
| 8708 30 91 |  | 1297453/2016 | Brake unit assembly, whether or not equipped with an electronic parking brake, comprising at least:  — piston,  — brake pads,  — gasket,  — venting valve  for use in the manufacture of goods of Chapter 87  (1) | S |
| 8708 40 20  8708 40 50 |  | 1272648/2016 | Single input, three output gear box in cast aluminium housing with overall dimensions of 381 mm (width) x 285 mm (height) x 680 mm (length), equipped with at least:  — a magnetic clutch,  — a rotary switch incorporated to indicate gear position,  — an input shaft with a length of 76 mm (+/- 1 mm) and a diameter of 22 mm (+/- 1 mm), ended with 19 teeth spline of a length of 27 mm (+/- 1 mm) and a diameter of 27 mm (+/- 1 mm), with a blind M8 threaded hole of a minimum depth of 25 mm (+/- 1mm),  — two output bushings located parallelly to input shaft, ended with 28 teeth spline with an inner diameter of 29 mm (+/- 1 mm),  — an output shaft with a length of 184 mm (+/- 1 mm), ended with 33 teeth spline with an outer diameter of 24 mm (+/- 1 mm) and a length of 42 mm (+/- 1) | S |
| 8708 40 20  8708 40 50 |  | 1272781/2016 | Single input, triple output gear box in cast aluminium housing with overall dimensions of not more than: 445 mm (width) x 380 mm (height) x 455 mm (length), equipped with at least:  — a magnetic clutch,  — a rotary switch incorporated to indicate gear position,  — an input shaft with a diameter of 24 mm (+/- 1 mm) and a length of 144 mm (+/- 3 mm)  — an output shaft with a diameter of 24 mm (+/- 1 mm) and a length of 75 mm (+/- 3 mm), ended with 22 teeth spline of a length of 43 mm (+/- 1 mm) and an outer diameter of 22 mm (+/- 1 mm),  — two output bushings of 29 mm (+/- 1 mm) length with coaxial spline with 28 teeth, a spline length of 23 (+/- 1mm) and a spline inner diameter of 29 mm (+/- 1 mm) | S |
| 8708 40 20  8708 40 50 |  | 1272811/2016 | Gear box assembly with two inputs and three outputs in cast aluminium housing with overall dimensions of 325 mm (width) x 462 mm (height) x 464mm (length), equipped with at least:  — one input shaft with outer diameter of 17mm (+/- 1 mm), a length of 40mm (+/- 1 mm), ended with 17 teeth spline,  — one input shaft of more than 140 mm but not more than 150mm, with two outer diameters of 25 mm (+/-1 mm) and of 20mm (+/- 1 mm) and a blind M12 threaded hole of a length of 20 mm or more  — one output shaft with a length of 39mm (+/-2mm), an outer diameter of 25mm (+/- 1mm), ended with 22 teeth spline,  — one output shaft with a length of 30mm (+/-2mm), an outer diameter of 25mm (+/- 1mm), ended with 22 teeth spline,  — one output shaft with a length of 52mm (+/-1mm), an end diameter of 25mm (+/- 1mm), a taper of 3 degrees (+/- 1 degree) | S |
| 8708 93 10  8708 93 90 |  | 1268272/2016 | Mechanically operated output clutch for use with a rubber drive belt in a CVT gearcase (Continuously Variable Transmission):  — designed to be bolted onto a splined shaft of outer diameter 23 mm,  — with overall diameter not more than 266 mm (+/- 1 mm),  — comprised of 2 sheaves with tapered faces,  — sheaves having taper of 13 degrees each,  — having main compression spring used to resist displacement between sheaves,  — comprised of cam or spring to maintain proper belt tension | S |
| 8708 93 10  8708 93 90 |  | 1268238/2016 | Mechanically operated centrifugal clutch for use with a rubber drive belt in a continuously variable transmission (CVT), equipped with:  — elements that activate the clutch at given rotation and generate (in this way) centrifugal force  — shaft ended with 5 degree taper  — 3 weights  — 1 compression spring | S |
| 8708 99 10  8708 99 97 |  | 1268308/2016 | Six-layer composite fuel tank assembly comprised of:  — fuel inlet  — pump flange assembly (PFA),  — ventilation with rollover valve mounted near the top of the tank,  — threated holes for PFA assembly,  — rollover valve mounted near the top of the tank,  of a kind used for all-terrain and utility terrain vehicles | S |
| 8708 99 10  8708 99 97 |  | 1272733/2016 | Single input, dual output gearcase (transmission) in cast aluminum housing, with overall dimensions of 273 mm (width) x 131 mm (height) x 187 mm (length).Comprising at least:  — two electro-magnetic one direction clutches, working in opposite sides,  — an input shaft with outer diameter of 24 mm (+/- 1 mm), ended with 22 teeth spline,  — a coaxial output bushing with inner diameter of 22 mm (+/- 1 mm), ended with 22 teeth spline | S |
| 8714 10 90 |  | 1264754/2016 | Damper tubes  — of 7050-t73 aluminium alloy  — anodised on the inner surface  — with a mean roughness (Ra) of the inner surface of not more than 0,4 and  — a maximum roughness height (Rt) of the inner surface of not more than 4,0 | S |
| 9001 90 00 |  | 1349100/2016 | Fibre Optic Plates:  — uncoated and unpainted,  — of a length of 30mm or more, but not more than 234.5mm,  — of a width of 7mm or more, but not more than 28mm, and  — of a height of 0.5mm or more, but not more than 3mm  of a kind used in dental x-ray systems | S |
| 9002 90 00 |  | 1453077/2016 | Infrared optical unit formed  — a silicon lens diameter 62 ± 0,05 mm  — - assembled on a machined aluminum alloy support  of a kind used for thermal cameras | S |
| 9002 90 00 |  | 1453564/2016 | Infrared optical unit composed of  — a germanium lens with a diameter of 19 mm (± 0.05 mm),  — a monocrystalline calcium fluoride lens with a diameter of 18 mm (± 0.05 mm),  — a germanium lens with a diameter of 20.6 mm (± 0.05 mm),  assembled on a machined aluminum alloy support, of a kind used for thermal imaging cameras | S |
| 9002 90 00 |  | 1452940/2016 | Infrared optical unit composed of  — a monocrystalline silicon lens with a diameter of 84 mm (± 0.1 mm) and  — a monocrystalline germanium lens with a diameter of 62 mm (± 0.05 mm)  assembled on a machined aluminum alloy support, of a kind used for thermal imaging cameras | S |
| 9002 90 00 |  | 1453621/2016 | Infrared optical unit composed of  — a silicon lens with a diameter of 29 mm (± 0.05 mm) and  — a monocrystalline calcium fluoride lens with a diameter of 26 mm (± 0.05 mm),  assembled on a machined aluminum alloy support, of kind a used for thermal imaging cameras | S |
| 9002 90 00 |  | 1453232/2016 | Infrared optical unit composed of  — -germanium lens with a diameter of 11 mm (± 0.05 mm),  — a monocrystalline calcium fluoride lens with a diameter of 14 mm (± 0.05 mm),  — a silicon lens with a diameter of 17 mm (± 0.05 mm),  assembled on a machined aluminum alloy support, of a kind used for thermal imaging cameras | S |
| 9002 90 00 |  | 1453419/2016 | Infrared optical unit composed of a silicon lens with a diameter of 26 mm (± 0,1 mm), mounted on a machined aluminum alloy support, of a kind used for thermal imaging cameras. | S |
| 9032 89 00 |  | 1264795/2016 | Gas panel for regulating and controlling of the gas flow rate, working with plasma technology, comprising  — an electronic mass flow regulator, suitable for receiving and sending of analogue and digital signals  — four pressure transducers,  — two or more pressure valves,  — electric interfaces and  — several connectors for gas lines  — suitable for in-situ plasma bonding processes or for multi frequency bond activating processes | S |
| ex 1511 90 19  ex 1511 90 91  ex 1513 11 10  ex 1513 19 30  ex 1513 21 10  ex 1513 29 30 | 20  20  20  20  20  20 | 1/1/1999 | Palm oil, coconut (copra) oil, palm kernel oil, for the manufacture of:  — industrial monocarboxylic fatty acids of subheading 3823 19 10,  — methyl esters of fatty acids of heading 2915 or 2916,  — fatty alcohols of subheadings 2905 17, 2905 19 and 3823 70 used for the manufacture of cosmetics, washing products or pharmaceutical products,  — fatty alcohols of subheading 2905 16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products,  — stearic acid of subheading 3823 11 00,  — goods of heading 3401, or  — fatty acids with high purity of heading 2915  (1) | S |
| ex 2009 89 99 | 96 | 948/06 | Coconut water  — unfermented,  — not containing added spirit or sugar, and  — in immediate packing of a content of 20 litres or more  NL proposal 14.03.2016    Coconut water  — unfermented,  — not containing added spirit or sugar, and  — in immediate packing of a content of 50 litres or more  (2) | S |
| 2401 20 70 |  | 3956896/2015 | Tobacco, fully or partially stripped, Dark Air Cured, with a nicotine content of no less than 8 %.  --- DK - Feb 2016 ---    20.1.16 DK proposal:  Tobacco, fully or partially stripped, Dark Air Cured, with a nicotine content of no less than 8 %    Tobacco, raw or unprocessed, not stripped, Dark air curred, (“TX – PA GROS Strips”) | S |
| ex 2519 90 10 | 10 | 254871/2011 | Fused magnesia with a purity by weight of 94 % or more"  --- PL - Mar 2016 ---    Fused magnesia with a purity by weight of 97 % or more | S |
| 2906 11 00 |  | 1225/2/1981 | Menthol (CAS RN 1490-04-6) | S |
| ex 2918 30 00 | 60 | 726505/2014 | 4-Oxovaleric acid (CAS RN 123-76-2) | S |
| ex 2924 19 00 | 40 | 1704/4/2002 | N-(1,1-Dimethyl-3-oxobutyl)acrylamide (CAS RN 2873-97-4) | S |
| 2932 99 00 |  | 1318/2008 | 1,2,3-Trideoxy-4,6:5,7-bis-O-[(4-propylphenyl)methylene]-nonitol, (CAS RN 882073-43-0) | S |
| ex 2933 69 80 | 10 | 1111604/2015 | 1,3,5-Triazinane-2,4,6-trione-1,3,5-triazine-2,4,6-triamine(1:1) (CAS RN 37640-57-6) | S |
| ex 3102 50 00 | 10 | 287398/2012 | Natural sodium nitrate | S |
| ex 3204 15 00 | 10 | 423/3/1994 | Colourant C.I. Vat Orange 7 (C.I.Pigment Orange 43) (CAS RN 4424-06-0) and preparations based thereon with a colourant C.I. Vat Orange 7 (C.I.Pigment Orange 43) content of 20 % or more by weight | S |
| ex 3204 17 00 | 13 | 3045147/2013 | Colourant C.I. Pigment Red 48:2 (CAS RN 7023-61-2) with a colourant C.I. Pigment Red content of 90 % or more by weight  --- COM-TXD - Jan 2016 ---    Colourant C.I. Pigment Red 48:2 (CAS RN 7023-61-2) | S |
| ex 3204 17 00 | 27 | 647137/2014 | Colourant C.I. Pigment Blue 15:4 (CAS RN 147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:4 content of 35 % or more by weight  --- UK - Mar 2016 ---    Colourant C.I. Pigment Blue 15:4 (CAS RN 147-14-8) and preparations based thereon, containing by weight 95 % or more of an organic dyestuff | S |
| ex 3215 90 00 | 30 | 1281/2008 | Disposable cartridge ink, containing by weight:  — 1 % or more, but not more than 10 % of amorphous silicon dioxide or  — 3,8 % or more of dye C.I. Solvent Black 7 in organic solvents  for use in the marking of integrated circuitsAT proposal 10.03.2016    Disposable cartridge ink, containing by weight:  — 5 % or more, but not more than 10 % of amorphous silicon dioxide or  — 3,8 % or more of dye C.I. Solvent Black 7 in organic solvents  for use in the marking of integrated circuits  (1) | S |
| ex 3506 91 00 | 50 | 1254126/2015 | Preparation containing by weight:  — 15 % or more but not more than 60 % of styrene butadiene copolymers or styrene isoprene copolymers and  — 10 % or more but not more than 30 % of pinene polymers or pentadiene copolymers  Dissolved in :  — Methyl ethyl ketone (CAS RN 78-93-3)  — Heptane (CAS RN 142-82-5), and  — Toluene (CAS RN 108-88-3) or light aliphatic solvent naphta (CAS RN 64742-89-8)  --- UK - Mar 2016 ---    Preparation containing by weight:  — 34,5 % or more but not more than 60 % of styrene butadiene styrene copolymers, and  — rosin esters.  Dissolved in:  — Methyl ethyl ketone (CAS RN 78-93-3),  — Heptane (CAS RN 142-82-5), and  — Toluene (CAS RN 108-88-3) or light aliphatic solvent naphtha (CAS RN 64742-89-8) | S |
| ex 3824 90 92 | 69 | 1102055/2015 | Preparation containing by weight:  — 80 % or more but not more than 92 % of Bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5)  — 7 % or more but not more than 20 % oligomers of Bisphenol-A bis(diphenyl phosphate) and  — not more than 1 % triphenyl phosphate (CAS RN 115-86-6)  --- UK - Mar 2016 ---    Preparation containing by weight:  — 80 % or more but not more than 92 % of Bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5)  — 7 % or more but not more than 20 % oligomers of Bisphenol-A phenol phosphate and  — not more than 1 % triphenyl phosphite (CAS RN 101-02-0) | S |
| ex 3824 90 92 | 84 | 435/7/1992 | Preparation in the form of two separate liquids which after mixing reacts to a petroleum resin. Both components contain:  — by weight of 83 % or more of 3a,4,7,7a-tetrahydro-4,7-methanoindene (dicyclopentadiene),  — a synthetic rubber,  — whether or not containing by weight 7 % or more of tricyclopentadiene.  — Each separate components contains:  — either an aluminium-alkyl compound,  — or an organic complex of tungsten  — or an organic complex of molybdenum  --- NL - Dec 2015 ---    Preparation consisting by weight of 83 % or more of 3a,4,7,7a-tetrahydro-4,7-methanoindene (dicyclopentadiene), a synthetic rubber, whether or not containing by weight 7 % or more of tricyclopentadiene, and:  — either an aluminium-alkyl compound,  — or an organic complex of tungsten  — or an organic complex of molybdenum | S |
| ex 3824 90 93  ex 3824 90 96 | 87  44 | 1001959/2015 | Non halogenated Flame retardant containing by weight:  — 50 % (± 2 %) Polyamide 6 (CAS RN 25038-54-4), and  — 50 % (± 2 %) red Phosphorus (CAS RN 7723-14-0) | S |
| ex 3824 90 96 | 46 | 1093245/2015 | Manganese zinc ferrite granulate, containing by weight:  — 52 % or more but not more than 76 % of iron(III)oxide,  — 13 % or more but not more than 42 % of manganese oxide, and  — 2 % or more but not more than 22 % of zinc oxide  --- DE - mar 2016 ---    Manganese zinc ferrite granulate, containing by weight:  — 52 % or more but not more than 56 % of iron(III)oxide,  — 25 % or more but not more than 42 % of manganese(II) oxide and  — 3,5 % or more but not more than 22 % of zinc oxide | S |
| ex 3901 90 90 | 57 | 3981218/2015 | Octene linear low-density polyethylene (LLDPE) in the form of pellets used in the co-extrusion processing of films for flexible food packaging with:  — 10 % or more but not more than 20 % by weight of octene,  — a melt flow ratio of 9,0 or more, but not more than 10,0 (using ASTM D1238 10.0/2.16),  — a melt index (190°C/2.16 kg) of 0,4 g / 10 min but not more than 0,6 g / 10 min,  — a density (ASTM D4703) of 0,909 g/cm³ or more, but not more than 0,913 g/cm³,  — a gel area per 24,6 cm³ of not more than 20 mm²; and  — an anti-oxidant level not exceeding 240 ppm | S |
| ex 3908 90 00 | 45 | 1111669/2015 | 1,4-Benzenedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine (CAS RN 169284-22-4)  BE 11.03.2016    1,4-Benzenedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine in powder form (CAS RN 169284-22-4) | S |
| ex 3911 90 19 | 10 | 1450/7/1995 | Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4’-biphenylene) | S |
| ex 3919 10 80  ex 3919 90 00 | 85  28 | 253870/2009  254166/2009  PROLONG 2015 | Poly(vinyl chloride), poly(ethyleneterephthalate), polyethylene or any other polyolefin film:  — of a total thickness of 65 μm or more,  — coated on one side with an acrylic UV-sensitive adhesive and a liner  AT proposal 10.03.2016    Poly(vinyl chloride) or polyethylene or any other polyolefine film:  — of a thickness of 65 µm or more,  — coated on one side with an acrylic UV-sensitive adhesive and a polyester liner | S |
| ex 3919 90 00 | 54 | 1282/2008  PROLONG 2015 | Poly(vinyl chloride) film, whether or not covered on the top side with a metallized layer of polyurethane and an adhesive and whether or not covered on the bottom side with a layer of polymer, containing- an acrylic adhesive with an adhesive strength of 70 N/m or more which whether or not is reduced upon irradiation, - with a total thickness without release liner of 78 microns or more, and- a release liner, whether or not equipped with oblate spheres and on one side embossedNL proposal 14.03.2016    Poly(vinyl chloride) film, whether or not covered on one side with a layer of polymer, with  — an acrylic adhesive with an adhesive strength of 70 N/m or more whether or not reduced upon irradiation,  — a total thickness without release liner of 78 microns or more, and  — a release liner, whether or not equipped with oblate spheres and on one side embossed | S |
| ex 3920 20 29 | 92 | 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:  — a tensile strength in the machine direction of 140 MPa or more but not more than 270 MPa and  — a tensile strength in the transverse direction of 20 MPa or more but not more than 40 MPa  as determined by test method ASTM D882/ISO 527-3 | S |
| ex 3920 20 29 | 93 | 1176/2009  461/7/1999  PROLONG 2015 | Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, having:  — a thickness of 55 µm or more but not more than 97 µm,  — a tensile modulus in the machine direction of 0,75 GPa or more but not more than 1,45 GPa, and  — a tensile modulus in the transverse direction of 0,20 GPa or more but not more than 0,55 GPa | S |
| ex 3920 99 59 | 50 | 738/1/1993 | Polytetrafluoroethylene film, non-microporous, in the form of rolls, of a thickness of 0,019 mm or more but not more than 0,14 mm, impermeable to water vapour | S |
| ex 3921 19 00 | 91 | 1305/9/1994 | Microporous polypropylene film of a thickness of not more than 100 µm | S |
| ex 7009 10 00 | 10 | 1074119/2012 | Electro-cromic auto-dimming glass mirror, without housing, for motor vehicle rear-view mirrors:  — whether or not equipped with plastic backing plate,  — whether or not equipped with a heating element,  — whether or not equipped with Blind Spot Module (BSM) display  --- HU - Mar 2016 ---    Electro-cromic auto-dimming glass for motor vehicle mirrors:  — whether or not equipped with plastic backing plate,  — whether or not equipped with a heating element,  — whether or not equipped with Blind Spot Module (BSM) display | S |
| 7019 40 00 |  | 3863360/2015 | Woven fabrics of rovings made of e-glass  — with a weight of 24,5 g/m2 or more, but not more than 209 g/m2  — impregnated with a silane,  — with a moisture content by weight of not more than 0,1 %  — with less than 3 hollowfibres per 105 threads  for use in the manufacture of prepreg sheets or rolls of a kind used for the production of printed circuits  (1) | S |
| ex 7410 21 00 | 70 | 362769/2013 | Plates, rolls or sheets:  — with at least one layer of woven glass fibre, impregnated with a fire- retardant artificial or synthetic resin with a glass transition temperature (Tg) of more than 130 °C (according to IPC-TM-650, method 2.4.25),  — coated on one or both sides with a copper film with a thickness of not more than 3,2 mm,  for use in the manufacture of circuit boards  AT proposal 10.03.2016    Plates, rolls or sheets:  — with at least one layer of woven glass fibre, impregnated with a fire-retardant artificial or synthetic resin with a glass transition temperature (Tg) of more than 170 °C (according to IPC-TM-650, method 2.4.25),  — coated on one or both sides with a copper film with a thickness of not more than 0,15 mm,  for use in the manufacture of circuit boards  (1) | S |
| 7606 12 92 |  | 1165126/2015 | Cold rolled sheets of aluminium alloy  — of a thickness of 0,230 mm or more but not more than 0,280 mm,  — of a width of 1578 mm or more but not more than 1737 mm,  — a temper H19 (hardness class of the material)  — Elongation A50 4,2-6,5 % (aver. 5,2 %)  — YS: min. 275 MPa, max 290 MPa, aver. 284 MPa  — UTS: min. 304 MPa, max 316 MPa, aver. 309 MPa  — Split UTS-YS › 25 MPa  — suitable for High Speed can drawings process, Cupping press jam: less than 2/million, B/M Tear Off rate: Less than 4/million,  for use in the manufacture of beverage cans  --- FI - Mar 2016 ---    Cold-rolled aluminium alloy sheets conforming to EN standard AW-3104 H19 (...)  --- UK - Dec 2015 ---    Cold rolled sheets of aluminium alloy conforming to EN standard AW-3104 H19  — of a thickness of 0,245 mm or more but not more than 0,280 mm,  — of a width of 1589 mm or more but not more than 1736 mm,  for use in the manufacture of beverage cans  (1) | S |
| ex 8108 90 30 | 40 | 982694/2011 | Wire of an titanium alloy  AT proposal 10.03.2016    Wire of an titanium alloy containing by weight:  — 22 % (± 3 %) of vanadium and  — 4 % (± 0,5 %) of aluminium | S |
| ex 8108 90 30 | 50 | 167191/2010  PROLONG 2016 | Titanium-aluminium-vanadium alloy (TiAl6V4) wire, complying with AMS standards 4928, 4965 or 4967  --- FR - Mar 2016 ---    Titanium-aluminium-vanadium alloy (TiAl6V4) wire, complying with AMS standards 4928, 4965 and 4967 | S |
| ex 8108 90 50 | 70 | 982750/2011 | Strip of an titanium alloy  --- AT - Mar 2016 ---    Strip of an alloy of titanium, containing by weight:  — 15 % (± 1 %) of vanadium  — 3 % (± 0,5 %) of chromium  — 3 % (± 0,5 %) of tin and  — 3 % (± 0,5 %) of aluminium | S |
| ex 8108 90 90  ex 9003 90 00 | 20  10 | 982936/2011 | Parts of spectacle frames and mountings, including temples, swaging parts and bolts of the kind used for spectacle frames and mountings, of an alloy of titanium  --- AT - Mar 2016 ---    Parts of spectacle frames and mountings, including bolts of the kind used for spectacle frames and mountings, of an alloy of titanium | S |
| ex 8421 29 00  ex 8479 82 00  ex 8479 89 97 | 20  10  75 | 1262038/2015 | Equipment for use in the manufacture of biopharmaceutical products comprising any of the following whether or not with associated vessels or tanks:  — Ultrafiltration-diafiltration unit;  — Automated control, testing and monitoring equipment for Clean in Process (CIP) and Sterilise in Place (SIP) activities;  — Process vessels and tanks  (1) | S |
| ex 8479 89 97 | 60 | 527496/2014 | Bioreactor for biopharmaceutical cell culture  — having interior surfaces of type 316L austenitic stainless steel  — with a process capacity up to 15 000 litres,  — whether or not combined with a “clean-in-process” system and/or a dedicated paired media hold vessel  --- IE - Mar(1) 2016 ---    Bioreactor for biopharmaceutical cell culture (having interior surfaces of type 316L austenitic stainless steel) with a process capacity up to 15 000 litres, whether or not combined with a “clean-in-process” system  --- IE - Mar(2) 2016 ---    Bioreactor for biopharmaceutical cell culture (having interior surfaces of type 316L austenitic stainless steel) with a process capacity of 50 litres, 500 litres, 3 000 litres or 10 000 litres, whether or not combined with a “clean-in-process” system | S |
| ex 8483 40 29 | 50 | 248671/2011 | Gear set of cycloid gear type with:  — a rated torque of 50 Nm or more but not more than 9 000 Nm,  — standard ratios of 1:50 or more but not more than 1:475,  (...)  --- SE - Feb 2016 ---    Gear set of cycloid gear type with:  — a rated torque of 50 Nm or more but not more than 7 000 Nm,  — standard ratios of 1:50 or more but not more than 1:270,  — lost motion of not more than one arc minute,  — an efficiency of more than 80 %,  of a kind used in robot arms | S |
| ex 8504 40 90 | 20 | 778/1/1993 | Direct current to direct current converter | S |
| ex 8506 50 10 | 10 | 3869578/2015 | Lithium cylindrical primary cells with:  — a diameter of 14,0 mm or more but not more than 26,0 mm;  — a length of 2,2 mm or more but not more than 51 mm;  — a voltage of 1,5 V or more, but not more than 3,6 V;  — a capacity of 0,15 Ah or more, but not more than 5,00 Ah  for use in the manufacture of telemetry and medical devices, electronic meters or remote controls  --- AT - Mar 2016 ---    Lithium cylindrical primary cells with:  — a diameter of 14,0 mm or more but not more than 26,0 mm;  — a length of 25 mm or more but not more than 51 mm;  — a voltage of 1,5 V or more, but not more than 3,6 V;  — a capacity of 0,80 Ah or more, but not more than 5,00 Ah  for use in the manufacture of telemetry and medical devices, electronic meters or remote controls  (1) | S |
| ex 8507 60 00 | 71 | 1095345/2012 | Lithium-ion rechargeable batteries, with:  — a length of 700 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 85 mm or more, but not more than 700 mm  — a weight of 280 kg or more, but not more than 700 kg  — a power of not more than 175 kWh  --- NL - Mar 2016 ---    Lithium-ion rechargeable batteries, with:  — a length of 700 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 85 mm or more, but not more than 700 mm  — a weight of 280 kg or more, but not more than 700 kg  — a power of not more than 130 kWh | S |
| ex 8544 20 00 | 20 | 1233197/2015 | Antenna connecting cable for the transmission of analogue radio (AM/FM) and GPS signals, containing:  — coaxial cable with two or more cores,  — two or more connectors,  — 5 or more plastic clips for attachment to the dashboard  of kind used in the manufacture of goods of Chapter 87  --- SK - Mar 2016 ---    Antenna connecting cable for the transmission of analogue radio (AM/FM) and GPS signals, containing:  — a two-core coaxial cable,  — two or more connectors,  — 5 or more plastic clips for attachment to the dashboard  of kind used in the manufacture of goods of Chapter 87 | S |
| ex 8548 90 90  ex 9013 20 00 | 48  50 | 3117/10/2004 | Optical unit, containing at least  — a laser diode and a photodiode operating at a typical wavelength of 635 nm or more but not more than 815 nm  — an optical lens  — a "Recording Photodetector Integrated Circuit" (PDIC)  — a focussing and tracking actuator  --- COM-TXD(baeu) - Jan 2016 ---    Optical unit, consisting at least of a laser diode and a photodiode operating at a typical wavelength of 635 nm or more but not more than 815 nm | S |
| ex 8708 30 91 | 10 | 634869/2010  PROLONG 2016 | Drum type parking brake:  — operating within the service brake disk,  — with a diameter of 170 mm or more but not more than 195 mm,  for use in the manufacture of motor vehicles  --- SK - Mar 2016 ---    Drum type parking brake:  — operating within the service brake disk,  — with a diameter of 170 mm or more but not more than 175 mm,  for use in the manufacture of motor vehicles  (1) | S |
| ex 8714 10 90 | 10 | 1144388/2015 | Inner tubes,  — of SAE1541 carbon steel  — with a hard chromium layer of 20 µm (+15 µm/-5 µm)  — having a wall thickness of 1,45 mm or more, but not more than 1,5 mm  — having an elongation at break of 15 %  — slotted  of a kind used for the production of motorcycle fork rods  --- AT - Mar 2016 ---  Inner tubes,  — of SAE1541 carbon steel  — with a hard chromium layer of 20 µm (+15 µm/-5 µm)  — having a wall thickness of 1,45 mm or more, but not more than 1,5 mm  — having an elongation at break of 15 %  — slotted  of a kind used for the production of motorcycle fork rods | S |
| ex 9001 50 41  ex 9001 50 49 | 30  30 | 825118/2014 | Round organic uncut corrective eyeglass lens blanks, finished on both sides:  — of a diameter of 4,9 cm or more but not more than 8,2 cm,  — 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 optical centre  of a kind used to be processed in order to be adapted to a pair of glasses | S |
| ex 9001 50 80 | 30 | 824923/2014 | Round organic uncut, semi-finished eyeglass lens blank, finished on one side,of a kind used for the manufacture of finished eyeglass lens in order to be adapted to a pair of glasses  --- DE - Mar 2016 ---    Round organic uncut corrective eyeglass lens blanks, finished on one side:  — of a diameter of 5,9 cm or more but not more than 8,5 cm  — of a height of 1,2 cm or more but not more than 3,5 cm, measured when the lens is laid on a flat surface from the horizontal plane to the lens front surface optical centre  of a kind used to be processed in order to be adapted to a pair of glasses | S |

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| (1) | Suspension of duties is subject to end-use customs supervision in accordance with Article 254 of Regulation (EU) No 952/2013 of the European Parliament and of the Council of 9 October 2013 laying down the Union Customs Code (OJ L 269, 10.10.2013, p. 1) |