

Prolongation exercise SUSP 2025-01

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Product description
#Bamboo shoots, frozen, not put up for retail sale#
#Mushrooms, excluding mushrooms of the genus Agaricus , dried, whole or i
#Dates, fresh or dried, for use in the manufacture (excluding packing) of prod
#Boysenberries, frozen, not containing added sugar, not put up for retail sale#
#Pineapple (Ananas comosus), in pieces, frozen#
#Rose-hips, uncooked or cooked by steaming or boiling in water, frozen, not d
#Palm oil, coconut (copra) oil, palm kernel oil, for the manufacture of:### # i
#Microbial oil, refined or semi-refined, containing by weight 35 % or more bu
#Vegetable oil, refined or semi-refined, containing by weight 35 % or more bu
#Hydrogenated castor oil, so called 'opal-wax'#
#Jojoba oil, hydrogenated and interesterified, without any further chemical m
#Glass noodles containing 60 % or more by weight of mung bean starch in im
#Bamboo shoots, prepared or preserved, in immediate packings of a net cont
#Mango puree concentrate, obtained by cooking:### # of the Genus Mangif
#Papaya puree concentrate, obtained by cooking:### # of the Genus Carica s
#Guava puree concentrate, obtained by cooking:### # of the Genus Psidium
#Mango puree:### # not from concentrate, # of the genus Mangifera, # of
#Frozen pulp from acai berries:### # hydrated and pasteurised, # separated
#Pineapple juice, other than in powder form:## # with a Brix value of more th
#Cranberry juice concentrate:### # of a Brix value of 40 or more but not mor
#Passion fruit juice and passion fruit juice concentrate, whether or not frozen
#Frozen boysenberry juice concentrate with a Brix value of 61 or more, but no
#Frozen acerola juice concentrate :### # with a Brix value of more than 48 bu
#Passion fruit juice and passion fruit juice concentrate, whether or not frozen
#Soya protein concentrate having a protein content by weight, calculated on
#Preparation on the base of soya protein isolate, containing by weight 6,6 % d
#Preparation in powder form containing by weight:### # 15 % or more but n
#Mixture of xylenol-isomers and ethyl phenol-isomers, with a total xylenol co
#Heavy and medium oils, whose aromatic content exceeds their non-aromati
#Catalytic de-waxed base oil, synthesised from gaseous hydrocarbons, follow
#Catalytically hydroisomerized and dewaxed base oil of hydrogenated, highly
#Catalytically hydroisomerized and dewaxed base oil of hydrogenated, highly
#Tellurium (CAS RN 13494-80-9) of a purity by weight of 99,99 % or more, bu
#Phosphorus, other than red phosphorus#
Alloy of cerium and other rare-earth metals, containing by weight 47 % or mo
#Aqueous solution of phosphoric acid (CAS RN 7664-38-2), containing by weig

#Silicon dioxide (CAS RN 7631-86-9) in the form of powder, for use in the mar
#Amorphous silicon dioxide (CAS RN 60676-86-0)### # in the form of powder
Nitrogen trifluoride (CAS RN 7783-54-2)
#Sol-Gel corundum (CAS RN 1302-74-5) with an aluminium oxide content of 9
#Activated alumina with a specific surface area of at least 350 m ² /g#
#Aluminium hydroxide oxide in the form of boehmite or pseudoboehmite (CA
#Copper (I or II) oxide containing by weight 78 % or more of copper and not n
#Copper monochloride (CAS RN 7758-89-6) of a purity by weight of 96 % or m
#Barium chloride dihydrate (CAS RN 10326-27-9)#
#Hydrated zirconium dichloride oxide (CAS RN 7699-43-6)#
#Sodium iodide (CAS RN 7681-82-5)#
#Calcium hypochlorite (CAS RN 7778-54-3) having an active chlorine content o
#Disodium tetrasulphide (CAS RN 12034-39-8), containing by weight 38 % or l
#Manganese sulphate monohydrate (CAS RN 10034-96-5)#
#Sodium hypophosphite (CAS RN 7681-53-0)#
#Aluminium Phosphinate (CAS RN 7784-22-7)#
#Lithium carbonate, containing one or more of the following impurities at the
#Zirconium (IV) basic carbonate (CAS RN 57219-64-4 or 37356-18-6) with a pu
Copper cyanide (CAS RN 544-92-3)
#Calcium silicate (CAS RN 1344-95-2)#
#Diammonium tetraoxomolybdate(2-) (CAS RN 13106-76-8)#
#Hexaammonium heptamolybdate, anhydrous (CAS RN 12027-67-7) or as tet
#Potassium titanium oxide (CAS RN 12056-51-8) in powder form with a purity
#Synthetic beta zeolite powder#
#Synthetic chabasite zeolite powder#
#Sodium selenate (CAS RN 13410-01-0)#
#Heavy water (deuterium oxide) (Euratom) (CAS RN 7789-20-0)#
#Deuterium and compounds thereof; hydrogen and compounds thereof, enri
#Water enriched at a level of 95 % or more by weight with oxygen-18 (CAS RN
#Rare-earth concentrate containing by weight 60 % or more but not more tha
#Dicerium tricarbonat (CAS RN 537-01-9), whether or not hydrated#
Cerium lanthanum carbonate, whether or not hydrated
#Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scan
Silane (CAS RN 7803-62-5)
#Cubic Boron nitride (CAS RN 10043-11-5)#
#Arsine (CAS RN 7784-42-1) with a purity by volume of 99,999 % or more#
#Sodium azide (CAS RN 26628-22-8)#
Phosphine (CAS RN 7803-51-2)
#Pentafluoroethane (CAS RN 354-33-6)#
#1,1,1,2-Tetrafluoroethane (CAS RN 811-97-2) conforming to the following sp
#1,1,1,3,3-Pentafluoropropane (HFC-245fa) (CAS RN 460-73-1)#
#Carbon tetrafluoride (tetrafluoromethane) (CAS RN 75-73-0)#
Perfluoroethane (CAS RN 76-16-4)
#1H - Perfluorohexane (CAS RN 355-37-3)#

Trans -1,3,3,3-tetrafluoroprop-1-ene (Trans -1,3,3,3-tetrafluoropropene) (C
#(Perfluorobutyl) ethylene (CAS RN 19430-93-4)#
#Dichloro-1,1,1-trifluoroethane (CAS RN 306-83-2) with a purity by weight of
#1,1,1-Trichlorotrifluoroethane (CAS RN 354-58-5) #
#Octafluoro-1,4-diiodobutane (CAS RN 375-50-8)#
#Trifluoroiodomethane (CAS RN 2314-97-8)#
#Trans-1-chloro-3,3,3-trifluoropropene (CAS RN 102687-65-0)#
#1-Bromo-5-chloropentane (CAS RN 54512-75-3) with a purity by weight of 9
1,2-Bis(pentabromophenyl)ethane (CAS RN 84852-53-9)
#2,6-Dichlorotoluene (CAS RN 118-69-4), of a purity by weight of 99 % or mor
#Fluorobenzene (CAS RN 462-06-6)#
#3-Chloro-alpha,alpha,alpha-trifluorotoluene (CAS RN 98-15-7)#
#1-Bromo-3,4,5-trifluorobenzene (CAS RN 138526-69-9)#
#Sodium p-styrenesulphonate (CAS RN 2695-37-6)#
#Sodium 2-methylprop-2-ene-1-sulphonate (CAS RN 1561-92-8)#
#2-Nitropropane (CAS RN 79-46-9)#
#1-Chloro-2,4-dinitrobenzene (CAS RN 97-00-7)#
#Tosyl chloride (CAS RN 98-59-9)#
#2-Nitrobenzenesulfonyl Chloride (CAS RN 1694-92-4)#
#Ethanesulphonyl chloride (CAS RN 594-44-5)#
#4,4'-Dinitrostilbene-2,2'-disulfonic acid (CAS RN 128-42-7)#
#1-Chloro-4-nitrobenzene (CAS RN 100-00-5)#
#1-Chloro-2-nitrobenzene (CAS RN 88-73-3)#
#Methanol (CAS RN 67-56-1) with a purity of 99,85 % by weight or more #
#Potassium tert-butanolate (CAS RN 865-47-4), whether or not in the form of
#Butyltitanate monohydrate, homopolymer (CAS RN162303-51-7)#####
#Tetra-(2-ethylhexyl) titanate (CAS RN 1070-10-6)#
#2,6-Dimethylheptan-4-ol (CAS RN 108-82-7)#
#2,6-Dimethylheptan-2-ol (CAS RN 13254-34-7)#
#Titanium tetraethanolate (CAS RN 3087-36-3)#
#Linalool (CAS RN 78-70-6) containing by weight 90,7 % or more of (3R)-(-)-Lir
#(2S)-Propane-1,2-diol (CAS RN 4254-15-3) with a purity by weight of 98 % or
#2-Methyl-2-propylpropane-1,3-diol (CAS RN 78-26-2)#
#Dodecane-1,12-diol (CAS RN 5675-51-4)#
#2-Methylpropane-1,3-diol (CAS RN 2163-42-0) with a purity by weight of 98
#2,2,2-Trifluoroethanol (CAS RN 75-89-8)#
Cyclohex-1,4-ylenedimethanol (CAS RN 105-08-8)
#4,4'-Isopropylidenedicyclohexanol (CAS RN 80-04-6)#
#4- tert -Butylcyclohexanol (CAS RN 98-52-2)#
#1-Hydroxymethyl-4-methyl-2,3,5,6-tetrafluorobenzene (CAS RN 79538-03-7)
#3-[3-(Trifluoromethyl)phenyl]propan-1-ol (CAS RN 78573-45-2)#
#2-Bromo-5-iodo-benzenemethanol (CAS RN 946525-30-0) with a purity by w
#Mixture of meta-cresol (CAS RN 108-39-4) and para-cresol (CAS RN 106-44-5

#p-Cresol (CAS RN 106-44-5)#
#2,6-Xylenol (CAS RN 576-26-1)#
#Biphenyl-4-ol (CAS RN 92-69-3)#
#2-Methyl-5-(propan-2-yl)phenol (CAS RN 499-75-2)#
Resorcinol (CAS RN 108-46-3)
#6,6'-Di-tert-butyl-4,4'-butylidenedi-m-cresol (CAS RN 85-60-9)#
#4,4'-(3,3,5-Trimethylcyclohexylidene)diphenol (CAS RN 129188-99-4)#
#4-Hydroxybenzyl alcohol (CAS RN 623-05-2)#
#4,4,4''-Ethylidynetriphenol (CAS RN 27955-94-8)#
#6,6',6''-Tricyclohexyl-4,4',4''-butane-1,1,3-triyltri(m -cresol) (CAS RN 111850)
#2,2'-Methylenebis(6-cyclohexyl-p-cresol) (CAS RN 4066-02-8)#
#2,2',2'',6,6',6''-Hexa- tert -butyl- α,α',α'' -(mesitylene-2,4,6-triyl)tri- p -cresol
#Biphenyl-4,4'-diol (CAS RN 92-88-6)#
#Phloroglucinol whether or not hydrated#
#Pentafluorophenol (CAS RN 771-61-9)#
#4,4'-(Perfluoroisopropylidene)diphenol (CAS RN 1478-61-1)#
#4-Chlorophenol (CAS RN 106-48-9)#
#2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol (CAS RN 79-94-7)#
#Bis(2-chloroethyl) ether (CAS RN 111-44-4)#
Mixture of isomers of nonafluorobutyl methyl ether or nonafluorobutyl ethyl
#4-Benzyloxybromobenzene (CAS RN 6793-92-6)#
#2-(1-Adamantyl)-4-Bromoanisole (CAS RN 104224-63-7) with a purity by wei
#2-(Phenylmethoxy)naphthalene (CAS RN 613-62-7)#
#1,2-Bis(3-methyl-phenoxy)ethane (CAS RN 54914-85-1)#
#1-Chloro-2-(4-ethoxybenzyl)-4-iodobenzene (CAS RN 1103738-29-9)#
#2-Propoxyethanol (CAS RN 2807-30-9)#
#4-(2-Methoxyethyl)phenol (CAS RN 56718-71-9)#
#2-Methoxy-4-(trifluoromethoxy)phenol (CAS RN 166312-49-8) with a purity
#Bis(α,α -dimethylbenzyl) peroxide (CAS RN 80-43-3)#
#3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane (CAS RN 24748-23-0), diss
#Solution of 3,6,9-(ethyl and/or propyl)-3,6,9-trimethyl-1,2,4,5,7,8-hexoxona
#2-[(2-Methoxyphenoxy)methyl]oxirane (CAS RN 2210-74-4)#
#1,2-Epoxy-cyclohexane (CAS RN 286-20-4)#
#Phenyloxirane (CAS RN 96-09-3)#
#2,3-Epoxypropan-1-ol (glycidol) (CAS RN 556-52-5)#
#4-Isobutylbenzaldehyde (CAS RN 40150-98-9)#
#Cyclohex-3-ene-1-carbaldehyde (CAS RN 100-50-5)#
#4-tert-Butylbenzaldehyde (CAS RN 939-97-9)#
#4-Isopropylbenzaldehyde (CAS RN 122-03-2)#
#3-Phenoxybenzaldehyde (CAS RN 39515-51-0) #
#2-Nitrobenzaldehyde (CAS RN 552-89-6)#
#4-(Difluoromethoxy)-3-hydroxybenzaldehyde (CAS RN 151103-08-1) with a p
#Zinc acetylacetonate (CAS RN 14024-63-6)#
#Oestr-5(10)-ene-3,17-dione (CAS RN 3962-66-1)#
Cyclohexadec-8-enone (CAS RN 3100-36-5)
#Cyclohex-2-enone (CAS RN 930-68-7)#
Camphor
#1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9) with a purity by weight of
#2,6-Dimethyl-1-indanone (CAS RN 66309-83-9)#
#1,3-Diphenylpropane-1,3-dione (CAS RN 120-46-7)#

#4-Phenylbenzophenone (CAS RN 2128-93-0)#
#4-Methylbenzophenone (CAS RN 134-84-9)#
#Benzil (CAS RN 134-81-6)#
#1,1-Dimethoxyacetone (CAS RN 6342-56-9) with a purity by weight of 98 %
#4'-Methoxyacetophenone (CAS RN 100-06-1)#
#7-Hydroxy-3,4-dihydro-1(2H)-naphthalenone (CAS RN 22009-38-7) with a pu
#2-Hydroxy-1-[4-[4-(2-hydroxy-2-methylpropanoyl)phenoxy]phenyl]-2-methy
#2,7-Dihydroxy-9-fluorenone (CAS RN 42523-29-5)#
#2',6'-Dihydroxyacetophenone (CAS RN 699-83-2) #
#2-Ethylanthraquinone (CAS RN 84-51-5)#
#1,4-Dihydroxyanthraquinone (CAS RN 81-64-1)#
p -Benzoquinone (CAS RN 106-51-4)#
#Reaction mass of 2-(1,2-dimethylpropyl)anthraquinone (CAS RN 68892-28-4
#2-Chloro-1-cyclopropylethanone (CAS RN 7379-14-8)#
#5-Chloro-2-hydroxybenzophenone (CAS RN 85-19-8)#
#(2-Chloro-5-iodo-phenyl)-(4-fluoro-phenyl)-methanone (CAS RN 915095-86-
#5-Methoxy-1-[4-(trifluoromethyl)phenyl]pentan-1-one (CAS RN 61718-80-7)
#1-[4-(Benzyloxy)phenyl]-2-bromopropan-1-one (CAS RN 35081-45-9)#
#Perfluoro(2-methylpentan-3-one) (CAS RN 756-13-8)#
#3'-Chloropropiophenone (CAS RN 34841-35-5)#
#Tetrachloro-p-benzoquinone (CAS RN 118-75-2)#
#2-Methylcyclohexyl acetate (CAS RN 5726-19-2)#
tert -Butyl acetate (CAS RN 540-88-5)#
#2- tert -Butylcyclohexyl acetate (CAS RN 88-41-5)#
#Ethyl trichloroacetate (CAS RN 515-84-4) with a purity by weight of 98 % or r
#Sodium trichloroacetate (CAS RN 650-51-1) with a purity by weight of 96 % c
#Methyl palmitate (CAS RN 112-39-0)#
#Myristic acid, lithium salt (CAS RN 20336-96-3) with a purity by weight of 95
#Methyl octanoate (CAS RN 111-11-5), methyl decanoate (CAS RN 110-42-9) c
#Triethyl orthoformate (CAS RN 122-51-0) with a purity by weight of 99 % or f
#2,2-Dimethylbutanoyl chloride (CAS RN 5856-77-9)#
#Trimethyl orthoformate (CAS RN 149-73-5)#
#Allyl heptanoate (CAS RN 142-19-8)#
#2- tert -Butyl-6-(3- tert -butyl-2-hydroxy-5-methylbenzyl)-4-methylphenyl ac
#2,4-Di- tert -pentyl-6-[1-(3,5-di- tert -pentyl-2-hydroxyphenyl)ethyl]phenylac
#Zinc Dimethacrylate (CAS RN 13189-00-9) in the form of powder with a purit
#2,3-Epoxypropyl methacrylate (CAS RN 106-91-2)#
#Ethyl methacrylate (CAS RN 97-63-2)#
#Methyl 3,3-dimethylpent-4-enoate (CAS RN 63721-05-1)#
#Sorbic acid (CAS RN 110-44-1) for use in the manufacture of animal feeds#
#Methyl 2-fluoroacrylate (CAS RN 2343-89-7)#
#Ethyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate (CAS RN 9
#Cyclopropanecarbonyl chloride (CAS RN 4023-34-1)#
#3,5-Dinitrobenzoic acid (CAS RN 99-34-3)#
#3,5-Dichlorobenzoyl chloride (CAS RN 2905-62-6)#
#6-Bromo-2-fluoro-3-(trifluoromethyl)benzoic acid (CAS RN 1026962-68-4) w
#(2,4,6-Trimethylphenyl)acetyl chloride (CAS RN 52629-46-6)#
#Methyl 6-Bromo-2-naphthoate (CAS RN 33626-98-1) with a purity by weight
#Methyl 4- tert -butylbenzoate (CAS RN 26537-19-9)#
#2-(3,5-Bis(trifluoromethyl)phenyl)-2-methylpropanoic acid (CAS RN 289686-

#3-Fluorobenzoyl chloride (CAS RN 1711-07-5)#
#3,5-Dimethylbenzoyl chloride (CAS RN 6613-44-1)#
#2-Phenylprop-2-enoic acid (CAS RN 492-38-6)#
Ibuprofen (INN) (CAS RN 15687-27-1)
Bis(p -methylbenzyl) oxalate (CAS RN 18241-31-1)
#Cobalt oxalate (CAS RN 814-89-1)#
#Bis(3,4-epoxycyclohexylmethyl) adipate (CAS RN 3130-19-6)#
#Dimethyl malonate (CAS RN 108-59-8)#
#Dimethyl but-2-ynedioate (CAS RN 762-42-5)#
#Ethylene brassylate (CAS RN 105-95-3)#
#Diethyl methylmalonate (CAS RN 609-08-5)#
#Iron fumarate (CAS RN 141-01-5) with a purity by weight of 93 % or more#
Itaconic acid (CAS RN 97-65-4)
#1,4,5,6,7,7-Hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride (
#3-Methyl-1,2,3,6-tetrahydrophthalic anhydride (CAS RN 5333-84-6)#
Diallyl phthalate (CAS RN 131-17-9)
#Dimethyl 2-nitroterephthalate (CAS RN 5292-45-5)#
#1,4,5,8-Naphthalenetetracarboxylic acid-1,8-monoanhydride (CAS RN 52671
#Perylene-3,4:9,10-tetracarboxylic dianhydride(CAS RN 128-69-8)#
#Cholic acid (CAS RN 81-25-4)#
#3- α ,12- α -Dihydroxy-5- β -cholan-24-oic acid (deoxycholic acid) (CAS RN 83-44
#L-Malic acid (CAS RN 97-67-6)#
#Ethyl 1-hydroxycyclopentanecarboxylate (CAS RN 41248-23-1)#
#Ethyl 1-hydroxycyclohexanecarboxylate (CAS RN 1127-01-1)#
#12-Hydroxyoctadecanoic acid (CAS RN 106-14-9) with a purity by weight of 9
#Monohydroxynaphthoic acids#
#Hexamethylene bis[3-(3,5-di- tert -butyl-4-hydroxyphenyl)propionate] (CAS
#3,5-Diiodosalicylic acid (CAS RN 133-91-5)#
#(E)-1-ethoxy-3-oxobut-1-en-1-olate; 2-methylpropan-1-olate; titanium(4+) (
#Methyl-2-benzoylbenzoate (CAS RN 606-28-0)#
#3-Oxocyclobutane-1-carboxylic acid with a purity by weight of 98 % or more
#4-Oxovaleric acid (CAS RN 123-76-2)#
#2-[4-Chloro-3-(chlorosulphonyl)benzoyl]benzoic acid (CAS RN 68592-12-1)#
#2-Fluoro-5-formylbenzoic acid (CAS RN 550363-85-4) with a purity by weight
#3,4-Epoxy-cyclohexylmethyl 3,4-epoxy-cyclohexanecarboxylate (CAS RN 2386
#Methyl 3-methoxyacrylate (CAS RN 5788-17-0)#
#Methyl (E)-3-methoxy-2-(2-chloromethylphenyl)-2-propenoate (CAS RN 117
#Methyl 2-(4-hydroxyphenoxy)propionate (CAS RN 96562-58-2)#
#Vanillic Acid (CAS RN 121-34-6) containing## not more than 10 ppm of Palla
#p-Anisic acid (CAS RN 100-09-4)#
trans -4-Hydroxy-3-methoxycinnamic acid (CAS RN 1135-24-6)#
#4-Methylcatechol dimethyl acetate (CAS RN 52589-39-6)#
#Methyl 3,4,5-trimethoxybenzoate (CAS RN 1916-07-0)#
#Stearyl glycyrrhetinate(CAS RN 13832-70-7)#
#3,4,5-Trimethoxybenzoic acid (CAS RN 118-41-2)#
#Acetic acid, difluoro[1,1,2,2-tetrafluoro-2-(pentafluoroethoxy)ethoxy]-, amn
#Allyl-(3-methylbutoxy)acetate (CAS RN 67634-00-8)#

#Triphenyl phosphate (CAS RN 115-86-6)#
#Aluminium hydroxybis[2,2'-methylenebis(4,6-di-tert-butylphenyl)]phosphat
#2,2'-Methylenebis(4,6-di-tert-butylphenyl) phosphate, monosodium salt (C
#Tri-n-hexylphosphate (CAS RN 2528-39-4)#
#Bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5)#
#Tris(2-butoxyethyl)phosphate (CAS RN 78-51-3)#
#2,2'-Oxybis(5,5-dimethyl-1,3,2-dioxaphosphorinane)-2,2'-disulphide (CAS RN
#Tolclofos-methyl (ISO) (CAS RN 57018-04-9) with a purity by weight of 96 %
#Trimethyl phosphite (CAS RN 121-45-9)#
#O,O'-Diocadecyl pentaerythritol bis(phosphite) (CAS RN 3806-34-6)#
#Fosetyl-aluminium (CAS RN 39148-24-8)#
#2,4,8,10-Tetrakis(1,1-dimethylethyl)-6-(2-ethylhexyloxy)-12H dibenzo[d,g][1
Diallyl 2,2'-oxydiethyl dicarbonate (CAS RN 142-22-3)
#Dimethyl carbonate (CAS RN 616-38-6)#
#Di-tert-butyl dicarbonate (CAS RN 24424-99-5)#
#Diethyl carbonate (CAS RN 105-58-8) with a purity by weight of 99,9 % or mo
#Diethyl phosphorochloridate (CAS RN 814-49-3)#
#2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane (CAS RN 61676-62-8)
#Bis(neopentylglycolato)diboron (CAS RN 201733-56-4)#
#Aqueous solution containing by weight 63 % or more, but not more than 67
#Ethyl(2-methylallyl)amine (CAS RN 18328-90-0)#
Allylamine (CAS RN 107-11-9)
#Taurine (CAS RN 107-35-7), with 0,5 % addition of anti-caking agent silicon d
#Tris[3-(dimethylamino)propyl]amine (CAS RN 33329-35-0)#
#Bis[3-(dimethylamino)propyl]methylamine (CAS RN 3855-32-1)#
#2-(4-(Cyclopropanecarbonyl)phenyl)-2-methylpropanoic acid cyclohexylamir
#Bicyclo[1.1.1]pentan-1-amine hydrochloride (CAS RN 22287-35-0)#
#Sodium hydrogen 2-aminobenzene-1,4-disulphonate (CAS RN 24605-36-5)#
#2-Nitroaniline (CAS RN 88-74-4)#
#2,4,5-Trichloroaniline (CAS RN 636-30-6)#
3-Aminobenzenesulfonic acid (CAS RN 121-47-1)
#4-Chloroaniline (CAS RN 106-47-8)#
#2-Aminobenzene-1,4-disulfonic acid (CAS RN 98-44-2)#
4-Chloro-2-nitroaniline (CAS RN 89-63-4)
#3,5-Dichloroaniline (CAS RN 626-43-7)#
#4-Amino-6-chlorotoluene-3-sulphonic acid (CAS RN 88-51-7)#
3-Nitro-p-toluidine (CAS RN 119-32-4)
#4-Aminotoluene-3-sulphonic acid (CAS RN 88-44-8)#
#5-Bromo-4-fluoro-2-methylaniline (CAS RN 627871-16-3)#
Diphenylamine (CAS RN 122-39-4)
#2-Aminonaphthalene-1,5-disulphonic acid (CAS RN 117-62-4) or one of its so
##(5 or 8)-Aminonaphthalene-2-sulphonic acid (CAS RN 51548-48-2)#
#7-Aminonaphthalene-1,3,6-trisulphonic acid (CAS RN 118-03-6)#
#2-Aminonaphthalene-1-sulphonic acid (CAS RN 81-16-3)#
#4-Isopropylaniline (CAS RN 99-88-7)#
#2-Ethylaniline (CAS RN 578-54-1)#
N-1-Naphthylaniline (CAS RN 90-30-2)
#2-Methyl-p-phenylenediamine sulphate (CAS RN 615-50-9)#

#Mono- and dichloroderivatives of p-phenylenediamine and p-diaminotolu
#2,4-Diaminobenzenesulphonic acid (CAS RN 88-63-1)#
#N-(4-Chlorophenyl)benzene-1,2-diamine (CAS RN 68817-71-0) with a purity
#4,4'-Diaminostilbene-2,2'-disulphonic acid (CAS RN 81-11-8)#
#Aqueous solution, containing by weight:### # 73 % or more 2-amino-2-met
N,N,N',N' -Tetramethyl-2,2'-oxybis(ethylamine) (CAS RN 3033-62-3)
#2-Methoxymethyl-p-phenylenediamine (CAS RN 337906-36-2)#
#2-(2-Methoxyphenoxy)ethanamine (CAS RN 1836-62-0) with a purity by weig
#3-Aminoadamantan-1-ol (CAS RN 702-82-9)#
N,N,N' -Trimethyl- N' -(2-hydroxy-ethyl) 2,2'-oxybis(ethylamine), (CAS RN 83
trans -4-Aminocyclohexanol (CAS RN 27489-62-9)#
#2-Ethoxyethylamine (CAS RN 110-76-9)#
N -[2-[2-(Dimethylamino)ethoxy]ethyl]- N -methyl-1,3-propanediamine (CAS
#(1S,4R)-cis-4-Amino-2-cyclopentene-1-methanol-D-tartrate (CAS RN 229177
#2-Amino-5-hydroxynaphthalene-1,7-disulphonic acid (CAS RN 6535-70-2)#
#6-Amino-4-hydroxynaphthalene-2-sulphonic acid (CAS RN 90-51-7)#
7-Amino-4-hydroxynaphthalene-2-sulphonic acid (CAS RN 87-02-5)
#Sodium hydrogen 4-amino-5-hydroxynaphthalene-2,7-disulphonate (CAS RN
#4-Amino-5-hydroxynaphthalene-2,7-disulphonic acid with a purity by weight
#3-Aminophenol (CAS RN 591-27-5)#
#5-Amino- o -cresol (CAS RN 2835-95-2)#
#o-Phenetidine (CAS RN 94-70-2)#
#4-Trifluoromethoxyaniline (CAS RN 461-82-5)#
#4-Chloro-2,5-dimethoxyaniline (CAS RN 6358-64-1)#
4-Nitro- o -anisidine (CAS RN 97-52-9)
3-Diethylaminophenol (CAS RN 91-68-9)
#4-Benzyloxyaniline hydrochloride (CAS RN 51388-20-6)#
#1-Amino-4-bromo-9,10-dioxoanthracene-2-sulphonic acid and its salts#
#(2-Fluorophenyl)-[2-(methylamino)-5-nitrophenyl]methanone (CAS RN 735-0
#4,4'-Bis(diethylamino)benzophenone (CAS RN 90-93-7)#
#2-Amino-3,5-dibromobenzaldehyde (CAS RN 50910-55-9) with a purity by w
Anthranilic acid (CAS RN 118-92-3)
#Ornithine aspartate (INN) (CAS RN 3230-94-2)#
#Benzyl glycinate—4-methylbenzene-1-sulfonic acid (1/1) (CAS RN 1738-76-7
#Dimethyl 2-aminobenzene-1,4-dicarboxylate (CAS RN 5372-81-6)#
Norvaline
#D-(-)-Dihydrophenylglycine (CAS RN 26774-88-9)#
#2-Ethylhexyl-4-dimethylaminobenzoate (CAS RN 21245-02-3)#
#L-alanine isopropyl ester hydrochloride (CAS RN 62062-65-1)##### #
12-Aminododecanoic acid (CAS RN 693-57-2)#
#1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride (CAS RN
#(2S)-2-Amino-3-(3,4-dimethoxyphenyl)-2-methylpropanoic acid hydrochlorid
2-(1-Hydroxycyclohexyl)-2-(4-methoxyphenyl)ethylammonium acetate
#Calcium phosphoryl choline chloride tetrahydrate (CAS RN 72556-74-2)#
#Tetramethylammonium hydroxide, in the form of an aqueous solution conta
#Tetrakis(dimethylditetradecylammonium) molybdate (CAS RN 117342-25-3)
#Betaine hydrochloride (CAS RN 590-46-5), with a purity by weight of 93 % or

#N,N,N-Trimethyl-tricyclo[3.3.1.1 ^{3,7}]decan-1-aminium hydroxide (CAS RN 531-11-1)#
#Tetrapropylammonium hydroxide, in the form of an aqueous solution containing 20% w/w of the active substance
#Diallyldimethylammonium chloride (CAS RN 7398-69-8) , in the form of an aqueous solution containing 20% w/w of the active substance
#N,N,N-Trimethylanilinium chloride (CAS RN 138-24-9)#
#2-Acrylamido-2-methylpropanesulphonic acid (CAS RN 15214-89-8) or its sodium salt
#N-Ethyl N-methylcarbamoyl chloride (CAS RN 42252-34-6)#
#Methyl 2-acetamido-3-chloropropionate (CAS RN 87333-22-0)#
#Acetamide (CAS RN 60-35-5)#
#2,2,2-Trifluoroacetamide (CAS RN 354-38-1)#
#Methylcarbamate (CAS RN 598-55-0)#
#(3-Aminophenyl)urea hydrochloride (CAS RN 59690-88-9)#
#Alachlor (ISO), (CAS RN 15972-60-8)#
#4-(Acetylamino)-2-aminobenzenesulphonic acid (CAS RN 88-64-2)#
#2-(Trifluoromethyl)benzamide (CAS RN 360-64-5)#
#2-[[2-(Benzyloxycarbonylamino)acetyl]amino]propionic acid (CAS RN 3079-60-0)#
#2-Chloro- N -(2-ethyl-6-methylphenyl)- N -(propan-2-yloxymethyl)acetamide
#Benalaxyl-M (ISO) (CAS RN 98243-83-5)#
#Beflubutamid (ISO) (CAS RN 113614-08-7)#
#(S)-tert-Butyl (1-amino-3-(4-iodophenyl)-1-oxopropan-2-yl)carbamate (CAS RN 10000-00-0)#
#N,N'-(2,5-Dichloro-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 42487-09-2)
#N-[[[(benzyloxy)carbonyl]glycyl-N-[(2S)-1-[4-[(tert-butoxycarbonyl)oxy]phenyl]butyl]amino]propyl]acetamide
#Napropamide (ISO) (CAS RN 15299-99-7)#
3-Amino- p -anisanilide (CAS RN 120-35-4)
p -Aminobenzamide (CAS RN 2835-68-9)
#5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide (CAS RN 135-63-7)#
#Flutolanil (ISO) (CAS RN 66332-96-5)#
#3-Hydroxy-2'-methoxy-2-naphthanilide (CAS RN 135-62-6)#
#3-Hydroxy-2-naphthanilide (CAS RN 92-77-3)#
#3-Hydroxy-2'-methyl-2-naphthanilide (CAS RN 135-61-5)#
#2'-Ethoxy-3-hydroxy-2-naphthanilide (CAS RN 92-74-0)#
#1,1-Cyclohexanediactic acid monoamide (CAS RN 99189-60-3)#
Saccharin and its sodium salt
N -Phenylmaleimide (CAS RN 941-69-5)
Dicyclohexylcarbodiimide (CAS RN 538-75-0)
#N-[3-(Dimethylamino)propyl]-N'-ethylcarbodiimide hydrochloride (CAS RN 20000-00-0)
#N-Amidinosarcosine (CAS RN 57-00-1)#
#(Chloromethylene)dimethyliminium chloride (CAS RN 3724-43-4) with a purity of not less than 98%
#4-Cyano-2-nitrobenzoic acid methyl ester (CAS RN 52449-76-0)#
#2-(4-Amino-2-chloro-5-methylphenyl)-2-(4-chlorophenyl) acetone nitrile (CAS RN 10000-00-0)
#2-(m -Benzoylphenyl)propiononitrile (CAS RN 42872-30-0)#
#4-Bromo-2-chlorobenzonitrile (CAS RN 154607-01-9)#
#Acetonitrile (CAS RN 75-05-8)#
#2-Hydroxy-2-methylpropiononitrile (CAS RN 75-86-5) with a purity by weight of not less than 98%
#Cyhalofop-butyl (ISO) (CAS RN 122008-85-9)#
#2-(4-Cyanophenylamino)acetic acid (CAS RN 42288-26-6)#
#Alkyl or alkoxyalkyl esters of cyanoacetic acid#
Methacrylonitrile (CAS RN 126-98-7)
Ethyl 2-cyano-2-ethyl-3-methylhexanoate (CAS RN 100453-11-0)
Ethyl 2-cyano-2-phenylbutyrate (CAS RN 718-71-8)
Ethylenediaminetetraacetone nitrile (CAS RN 5766-67-6)

#Butyronitrile (CAS RN 109-74-0)#
2,2'-Dimethyl-2,2'-azodipropionamide dihydrochloride
#4-Anilino-2-methoxybenzenediazonium hydrogen sulphate (CAS RN 36305-0)
4'-Aminoazobenzene-4-sulphonic acid (CAS RN 104-23-4)
#C.C'-Azodi(formamide) (CAS RN 123-77-3) in the form of yellow powder wit
#4,4'-Dicyano-4,4'-azodivaleric acid (CAS RN 2638-94-0)#
#3,3'-Bis(3,5-di-tert-butyl-4-hydroxyphenyl)-N,N'-biopropionamide (CAS RN
#Cymoxanil (ISO) (CAS RN 57966-95-7)#
#Acetone oxime (CAS RN 127-06-0) of a purity by weight of 99 % or more#
#4-Chlorophenylhydrazine Hydrochloride (CAS RN 1073-70-7)#
#O-Ethylhydroxylamine, in the form of an aqueous solution (CAS RN 624-86-
#Tebufenozide (ISO) (CAS RN 112410-23-8)#
#Aminoguanidinium hydrogen carbonate (CAS RN 2582-30-1)#
#2-Amino-3-(4-hydroxyphenyl) propanal semicarbazone hydrochloride#
#Butanone oxime (CAS RN 96-29-7)#
#Cyflufenamid (ISO) (CAS RN 180409-60-3)#
#3,3'-Dimethylbiphenyl-4,4'-diyl diisocyanate (CAS RN 91-97-4) #
#1,3-Bis(isocyanatomethyl)benzene (CAS RN 3634-83-1) with a purity by weig
#m-Isopropenyl- α,α -dimethylbenzyl isocyanate (CAS RN 2094-99-7)#
#2,5 (and 2,6)-Bis(isocyanatomethyl)bicyclo[2.2.1]heptane (CAS RN 74091-64
#m-Phenylenediisopropylidene diisocyanate (CAS RN 2778-42-9)#
Trimethylhexamethylene diisocyanate, mixed isomers
#2-Isopropylethylthiocarbamate (CAS RN 141-98-0) with a purity by weight of
#4,4'-Sulfonyldiphenol (CAS RN 80-09-1) used in the manufacture of polyaryls
#3-(Dimethoxymethylsilyl)-1-propanethiol (CAS RN 31001-77-1)#
#2-(3-Aminophenylsulphonyl)ethyl hydrogen sulphate (CAS RN 2494-88-4)#
#Dimethyl sulfone (CAS RN 67-71-0)#
#4-(4-Methylphenylthio)benzophenone (CAS RN 83846-85-9)#
#Dimethyl [(methylsulphonyl)methylidene]biscarbamate (CAS RN 34840-23-
#Phenyl vinyl sulfone (CAS RN 5535-48-8)#
#2-[(4-Amino-3-methoxyphenyl)sulphonyl]ethyl hydrogen sulphate (CAS RN 2
#4-Amino-5-(ethylsulfonyl)-2-methoxybenzoic acid (CAS RN 71675-86-0) with
#4-(4-Isopropoxyphenylsulphonyl)phenol (CAS RN 95235-30-6)#
#(p-Toluenesulphonyl)methyl isocyanide (CAS RN 36635-61-7) with a purity b
#2-Amino-5-[[2-(sulfoxy)ethyl]sulfonyl]benzenesulfonic acid (CAS RN 42986-
#2,3-Bis((2-mercaptoethyl)thio)-1-propanethiol (CAS RN 131538-00-6) with a
#Allyl isothiocyanate (CAS RN 57-06-7)#
3,3'-Thiodi(propionic acid) (CAS RN 111-17-1)
#Trimethylsulfoxonium iodide (CAS RN 1774-47-6)#
#2-[(p-Aminophenyl)sulphonyl]ethyl hydrogen sulphate (CAS RN 2494-89-5)
#3-Mercaptopropionic acid (CAS RN 107-96-0)#
#Methyl phenyl sulphide (CAS RN 100-68-5)#
#3-Chloro-2-methylphenyl methyl sulphide (CAS RN 82961-52-2)#
#4-[4-(2-Propenyloxy)phenylsulphonyl]phenol (CAS RN 97042-18-7)#
Captan (ISO) (CAS RN 133-06-2)
#Disodium hexamethylene-1,6-bisthiosulfate dihydrate (CAS RN 5719-73-3)#
#Di-tert-butylphosphane (CAS RN 819-19-2)#

Bis(2,4,4-trimethylpentyl)phosphinic acid (CAS RN 83411-71-6)
#Ethyl phenyl(2,4,6-trimethylbenzoyl)phosphinate (CAS RN 84434-11-7)#
#N-(Phosphonomethyl)iminodiacetic acid (CAS RN 5994-61-6) containing by w
#Tetrabutylphosphonium acetate in the form of an aqueous solution (CAS RN
#3-(Hydroxyphenylphosphinoyl)propionic acid (CAS RN 14657-64-8)#
#2-Chloroethylphosphonic acid (CAS RN 16672-87-0) solid or in aqueous solut
#Butylethylmagnesium (CAS RN 62202-86-2), in the form of a solution in hept
#Methylcyclopentadienyl manganese tricarbonyl (CAS RN 12108-13-3) contai
#Dimethyl[dimethylsilyldiindenyl]hafnium (CAS RN 220492-55-7)#
N,N -Dimethylanilinium tetrakis(pentafluorophenyl)borate (CAS RN 118612-
Tetrahydrofurfuryl alcohol (CAS RN 97-99-4)
#1,6-Dichloro-1,6-dideoxy- β -D-fructofuranosyl-4-chloro-4-deoxy- α -D-galact
#Furan (CAS RN 110-00-9) of a purity by weight of 99 % or more#
#2,2 Di(tetrahydrofuryl)propane (CAS RN 89686-69-1)#
#Tefuryltrione (ISO) (CAS RN 473278-76-1)#
#Furfurylamine (CAS RN 617-89-0)#
#2'-Anilino-6'-[ethyl(isopentyl)amino]-3'-methylspiro[isobenzofuran-1(3 H),9
#2,2-Dimethyl-1,3-dioxane-4,6-dione (CAS RN 2033-24-1)#
#(R)-4-Propyldihydrofuran-2(3H)-one (CAS RN 63095-51-2) with a purity by w
#6-Dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalide (CAS RN 1552-4
#Selamectin (INN) 5Z-isomer (CAS RN 220119-17-5)#
#3-Acetyl-6-methyl-2 H -pyran-2, 4(3 H)-dione (CAS RN 520-45-6)#
#Gibberellic acid with a minimum purity by weight of 88 % (CAS RN 77-06-5)#
#Decahydro-3a,6,6,9a-tetramethylnaphth [2,1-b] furan-2 (1H)-one (CAS RN 56
Bendiocarb (ISO) (CAS RN 22781-23-3)
#(2-Butyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)methanone (CAS RN 15
#3-Hydroxy-2-methyl-4-pyrone (CAS RN 118-71-8)#
#Ethofumesate (ISO) (CAS RN 26225-79-6) with a purity by weight of 97 % or
#2-Butylbenzofuran (CAS RN 4265-27-4)#
#12H-[1]Benzofuro[3,2-c][1]benzoxepin-6-one (CAS RN 28763-77-1)#
#7-Methyl-3,4-dihydro-2 H -1,5-benzodioxepin-3-one (CAS RN 28940-11-6)#
#1,3-Dihydro-1,3-dimethoxyisobenzofurane (CAS RN 24388-70-3)#
#1,3:2,4- bis-O -(4-Methylbenzylidene)- D -glucitol (CAS RN 81541-12-0)#
#1,3:2,4-bis-O-(3,4-Dimethylbenzylidene)-D-glucitol (CAS RN 135861-56-2)#
#3-(Difluoromethyl)-5-fluoro-1-methyl-1H-pyrazole-4-carbonyl fluoride (CAS f
#Pyrasulfotole (ISO) (CAS RN 365400-11-9) with a purity by weight of 96 % or
#1,3-Dimethyl-1H-pyrazole (CAS RN 694-48-4) with a purity by weight of 98 %
#Fluindapyr (ISO) (CAS RN 1383809-87-7) with a purity by weight of 96 % or n
#3-Difluoromethyl-1-methyl-1H-pyrazole-4-carboxylic acid (CAS RN 176969-3
#3-(3,3,3-Trifluoro-2,2-dimethylpropoxy)-1H-pyrazole-4-carboxylic acid (CAS f
#3-Methyl-1- p -tolyl-5-pyrazolone (CAS RN 86-92-0)#
#Fipronil (ISO) (CAS RN 120068-37-3) with a purity by weight of 95 % or more
#Edaravone (INN) (CAS RN 89-25-8)#
#Fenpyroximate (ISO) (CAS RN 134098-61-6)#
#Pyraflufen-ethyl (ISO) (CAS RN 129630-19-9)#
#4-Bromo-1-(1-ethoxyethyl)-1H-pyrazole (CAS RN 1024120-52-2)#
#4,5-Diamino-1-(2-hydroxyethyl)-pyrazolsulphate (CAS RN 155601-30-2)#
#Ethyl 4-(1-hydroxy-1-methylethyl)-2-propylimidazole-5-carboxylate (CAS RN
#2-(2-Chlorophenyl)-1-[2-(2-chlorophenyl)-4,5-diphenyl-2H-imidazol-2-yl]-4,5

#Prochloraz copper chloride (ISO) (CAS RN 156065-03-1)#
1,3-Dimethylimidazolidin-2-one (CAS RN 80-73-9)
#Fluroxypyr (ISO) methyl ester (CAS RN 69184-17-4)#
#2-(Chloromethyl)-4-(3-methoxypropoxy)-3-methylpyridine hydrochloride(CA
#Boscalid (ISO) (CAS RN 188425-85-6)#
#2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride (CAS RN 866
#Imazethapyr (ISO) (CAS RN 81335-77-5)#
#Ethyl-3-[(3-amino-4-methylamino-benzoyl)-pyridin-2-yl-amino]-propionate (
#2-(Chloromethyl)-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride(C
Aminopyralid (ISO) (CAS RN 150114-71-9)
#Flonicamid (ISO) (CAS RN 158062-67-0)#
#N,4-Dimethyl-1-(phenylmethyl)- 3-piperidinamine hydrochloride (1:2) (CAS F
#6-Chloro-3-nitropyridin-2-ylamine (CAS RN 27048-04-0)#
#Pyriproxyfen (ISO) (CAS RN 95737-68-1) of a purity by weight of 97 % or mor
2-Fluoro-6-(trifluoromethyl)pyridine (CAS RN 94239-04-0)
#6-Bromopyridin-2-amine (CAS RN 19798-81-3)#
#Ethyl 2,6-Dichloronicotinate (CAS RN 58584-86-4)#
#Methyl 1-(3-chloropyridin-2-yl)-3-hydroxymethyl-1H-pyrazole-5-carboxylate
#Acetamiprid (ISO) (CAS RN 135410-20-7)#
#(1R,3S,4S)-tert-Butyl 3-(6-bromo-1H-benzo[d]imidazol-2-yl)-2-azabicyclo[2.2
#1-(3-Chloropyridin-2-yl)-3-[[5-(trifluoromethyl)-2H-tetrazol-2-yl]methyl]-1H-
#6-Chloro-4-(4-fluoro-2-methylphenyl)pyridin-3-amine hydrochloride#
#4-Aminopyridine-2-carboxamide (CAS RN 100137-47-1) with a purity by weig
#Apalutamide (INN) (CAS RN 956104-40-8)#
#Imazamox (ISO) (CAS RN 114311-32-9)#
#Niraparib tosylate monohydrate (INN) (CAS RN 1613220-15-7)#
#Avibactam (INN) – sodium (CAS RN 1192491-61-4)#
#4-Hydroxy-3-pyridinesulphonic acid (CAS RN 51498-37-4) with a purity by we
#Picloram (ISO) (CAS RN 1918-02-1) containing by weight not more than 15 %
Quinmerac (ISO) (CAS RN 90717-03-6)
#3-Hydroxy-2-methylquinoline-4-carboxylic acid (CAS RN 117-57-7)#
#4,7-Dichloroquinoline (CAS RN 86-98-6)#
#6,7-Dimethoxy-3,4- dihydroisoquinoline hydrochloride (CAS RN 20232-39-7)
#Quinolin-8-ol (CAS RN 148-24-3)#
#5,5'-(1,2-Diazenediyl)bis [2,4,6 (1H, 3H, 5H)-pyrimidinetrione] (CAS RN 2515
#6-Amino-1,3-dimethyluracil (CAS RN 6642-31-5)#
#2-Diethylamino-6-hydroxy-4-methylpyrimidine (CAS RN 42487-72-9)#
#Sitagliptin phosphate monohydrate (CAS RN 654671-77-9) #
#2,4-Diamino-6-chloropyrimidine (CAS RN 156-83-2)#
#2-[(2-Amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]-3-hydroxypropylace
#6,8-Difluoro-1-(methylamino)-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydro
Mepaniprim (ISO) (CAS RN 110235-47-7)
#4,6-Dichloro-5-fluoropyrimidine (CAS RN 213265-83-9)#
#6-chloro-1,3-dimethyluracil (CAS RN 6972-27-6) with a purity by weight of 97
#1-(Cyclopropylcarbonyl)piperazine hydrochloride (CAS RN 1021298-67-8) wi
#6-Iodo-3-propyl-2-thioxo-2,3-dihydroquinazolin-4(1H)-one (CAS RN 200938-1
#1-[3-(Hydroxymethyl)pyridin-2-yl]-4-methyl-2-phenylpiperazine (CAS RN 613
#2-(2-Piperazin-1-ylethoxy)ethanol (CAS RN 13349-82-1)#
2,6-Dichloro-4,8-dipiperidinopyrimido[5,4-d]pyrimidine (CAS RN 7139-02-8)
#1-(3-Chlorophenyl) piperazine (CAS RN 6640-24-0)#

#1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluorobor
#Guanine (CAS RN 73-40-5) with a purity by weight of 99 % or more#
N -(4-Ethyl-2,3-dioxopiperazin-1-ylcarbonyl)-D-2-phenylglycine (CAS RN 6342
#1,3,5-Tris(2,3-dibromopropyl)-1,3,5-triazinane-2,4,6-trione (CAS RN 52434-9
#Trolox sodium dihydrate (INN) (CAS RN 51580-86-0)#
#2-(4,6-Bis-(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)-phenol (CAS R
#1,3,5-Triazine-2,4,6(1H,3H,5H)-trithione, trisodium salt (CAS RN 17766-26-6)
#Metamitron (ISO) (CAS RN 41394-05-2) #
Tris(2-hydroxyethyl)-1,3,5-triazinetrione (CAS RN 839-90-7)
#Methyl 2-oxo-2,3-dihydro-1H-indole-6-carboxylate (CAS RN 14192-26-8)#
#1-tert-Butyl 2-methyl(2S)-5-oxopyrrolidine-1,2-dicarboxylate (CAS RN 10896
#6-Bromo-3-methyl-3H-dibenz(f,ij)isoquinoline-2,7-dione (CAS RN 81-85-6)#
#2-(2H-benzotriazol-2-yl)-4-methyl-6-(2-methylprop-2-en-1-yl)phenol(CAS RN
#2-(2,4-Dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol (CAS RN 112281-
#2-(2 H -Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol (CAS RN 70
#5,6-Dimethylbenzimidazole (CAS RN 582-60-5)#
Quizalofop-P-ethyl (ISO) (CAS RN 100646-51-3)
#Penconazole (ISO) (CAS RN 66246-88-6)#
#3-Chloro-2-(1,1-difluoro-3-buten-1-yl)-6-methoxyquinoxaline (CAS RN 17997
#8-Chloro-5,10-dihydro-11 H -dibenzo [b , e] [1,4]diazepin-11-one (CAS RN 5
trans -4-Hydroxy-L-proline (CAS RN 51-35-4)
#Maleic hydrazide (ISO) (CAS RN 123-33-1)#
#Potassium (S)-5-(tert-butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylate
#Pyridaben (ISO) (CAS RN 96489-71-3)#
#Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate (CAS RN 1458-01-1)#
#2-(5-Methoxyindol-3-yl)ethylamine (CAS RN 608-07-1)#
#Hydrates of Hydroxybenzotriazole (CAS RN 80029-43-2 and CAS RN 123333-
#(1R,5S)-8-Benzyl-8-azabicyclo(3.2.1)octan-3-one hydrochloride (CAS RN 8339
#L-Prolinamide (CAS RN 7531-52-4)#
#(6-(4-Fluorobenzyl)-3,3-dimethyl-2,3-dihydro-1H-pyrrolo[3,2-b]pyrid-5-yl)me
#5-((1S,2S)-2-((2R,6S,9S,11R,12R,14aS,15S,16S,20R,23S,25aR)-9-Amino-20-((F
#10-Methoxyiminostilbene (CAS RN 4698-11-7)#
#1,4,7-Trimethyl-1,4,7-triazacyclononane (CAS RN 96556-05-7)#
#1-[Bis(dimethylamino)methylene]-1H-benzotriazolium hexafluorophosphate
#3-Amino-3-azabicyclo (3.3.0) octane hydrochloride (CAS RN 58108-05-7)#
#Tolytriazole (CAS RN 29385-43-1)#
Hexythiazox (ISO) (CAS RN 78587-05-0)
#2-(4-Methylthiazol-5-yl)ethanol (CAS RN 137-00-8)#
#2-Cyanimino-1,3-thiazolidine (CAS RN 26364-65-8)#
#Fosthiazate (ISO) (CAS RN 98886-44-3)#
#Fluralaner (INN) (CAS RN 864731-61-3) #
#(S)-4-(Tert-butoxycarbonyl)-1,4-oxazepane-2-carboxylic acid (CAS RN 127356
#Thiophene (CAS RN 110-02-1)#
#4-Methylmorpholine 4-oxide in an aqueous solution (CAS RN 7529-22-8)#
#2-(4-Hydroxyphenyl)-1-benzothiophene-6-ol (CAS RN 63676-22-2)#
#(2R,5S)-tert-Butyl 4-benzyl-2-methyl-5-(((R)-3-methylmorpholino)methyl)pip
#Dibenzo[b,f][1,4]thiazepin-11(10H)-one (CAS RN 3159-07-7)#

#(2R,3R,5R)-5-(4-Amino-2-oxopyrimidin-1(2H)-yl)-2-((benzyloxy)methyl)-4,4
#1-(Morpholin-4-yl)prop-2-en-1-one (CAS RN 5117-12-4)#
#Dimethenamide-P (ISO) (CAS RN 163515-14-8)#
DL-Homocysteine thiolactone hydrochloride (CAS RN 6038-19-3)
#5-(1,2-Dithiolan-3-yl)valeric acid (CAS RN 1077-28-7)#####
#(2b,3a,5a,16b,17b)-2-(Morpholin-4-yl)-16-(pyrrolidin-1-yl)androstane-3,17-d
#(2b,3a,5a,16b,17b)-2-(Morpholin-4-yl)-16-(pyrrolidin-1-yl)androstane-3,17-d
#2-Bromo-5-benzoylthiophene (CAS RN 31161-46-3)#
#Tetrahydrothiophene-1,1-dioxide (CAS RN 126-33-0)#
#Afinib dimaleate (INN) (CAS RN 850140-73-7)#
#3-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[d]oxazol-2(3
#Tetrahydrouridine (CAS RN 18771-50-1)#
#Thiophen-2-ethanol (CAS RN 5402-55-1)#
#2-(Dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]
#Rel-(3a R ,12b R)-11-Chloro-2,3,3a,12b-tetrahydro-2-methyl-1H-dibenz[2,3:
#Flumioxazin (ISO) (CAS RN 103361-09-7) of a purity by weight of 96 % or mo
#(7S,9aS)-7-((Benzyloxy)methyl)octahydropyrazino[2,1-c][1,4]oxazine dioxala
#Florasulam (ISO) (CAS RN 145701-23-1)#
#Flupyrifluron-methyl-sodium (ISO) (CAS RN 144740-54-5)#
Toluenesulphonamides
#Triflurosulfuron-methyl (ISO) (CAS RN 126535-15-7)#
#N-Fluorobenzenesulphonimide (CAS RN 133745-75-2)#
#4-Chloro-3-pyridinesulphonamide (CAS RN 33263-43-3)#
#1,3-Dimethyl-1H-pyrazole-4-sulfonamide (CAS RN 88398-53-2)#
Rimsulfuron (ISO) (CAS RN 122931-48-0)
#4,4'-Oxydi(benzenesulphonohydrazide) (CAS RN 80-51-3)#
#2,4-Dichloro-5-sulphamoylbenzoic acid (CAS RN 2736-23-4)#
#Thifensulfuron-methyl (ISO) (CAS RN 79277-27-3)#
#4-[(3-Methylphenyl)amino]pyridine-3-sulfonamide (CAS RN 72811-73-5)#
#Nicosulfuron (ISO), (CAS RN 111991-09-4) of a purity by weight of 91 % or
#Tribenuron-methyl (ISO) (CAS RN 101200-48-0)#
#(2S)-2-Benzyl- N,N -dimethylaziridine-1-sulfonamide (CAS RN 902146-43-4) v
#(4S)-4-Hydroxy-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e]thiazine-6
N -[4-(Isopropylaminoacetyl)phenyl]methanesulphonamide hydrochloride#
#N-(2-(4-Amino-N-ethyl-m-toluidino)ethyl)methanesulphonamide sesquisulph
Hesperidin (CAS RN 520-26-3)
#Ethylvanillin beta-D-glucopyranoside (CAS RN 122397-96-0)#
#2,3,4,6-Tetrakis-O-(phenylmethyl)-D-galactopyranose (CAS RN 6386-24-9)#
#Wattle extract#
#Tanning extracts derived from gambier and myrobalan fruits#
#Colourant C.I. Disperse Blue 360 (CAS RN 70693-64-0) and preparations base
#N-(2-Chloroethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]-N-ethyl-m-toluidine (C
#Liquid dye preparation containing anionic acid dye C.I. Acid Blue 182 (CAS RN
#Colourant C.I. Acid Red 52 (CAS RN 3520-42-1) and preparations based the
#Colourant C.I. Basic Red 1 (CAS RN 989-38-8) and preparations based thereo
#Colourant C.I. Basic Blue 7 (CAS RN 2390-60-5) and preparations based there
#Colourant C.I. Basic Violet 11 (CAS RN 2390-63-8) and preparations based the
#Colourant C.I. Basic Violet 16 (CAS RN 6359-45-1) and preparations based th
#Colourant C.I. Basic Red 1:1 (CAS RN 3068-39-1) and preparations based ther
#Colourant C.I. Basic Blue 3 (CAS RN 33203-82-6) and preparations based the

#Mixture of the colourants C.I. Basic Yellow 28 (CAS RN 54060-92-3), C.I. Basic
#Colourant C.I. Basic Red 18:1 (CAS RN 12271-12-4) and preparations based t
#Colourant C.I. Basic Yellow (CAS RN 83949-75-1) and preparations based the
#Colourant C.I. Direct Black 80 (CAS RN 8003-69-8) and preparations based th
#Colourant C.I. Direct Blue 80 (CAS RN 12222-00-3) and preparations based th
#C.I. Colourant Direct Red 23 (CAS RN 3441-14-3) and preparations based the
#Colourant C.I. Vat Blue 4 (CAS RN 81-77-6) and preparations based thereon v
#Colourant C.I. Vat Red 1 (CAS RN 2379-74-0)#
#Preparations based on Colourant Reactive Black 5 (CAS RN 17095-24-8) with
#Colourant C.I. Pigment Yellow 81 (CAS RN 22094-93-5) and preparations bas
#Colourant C.I. Pigment Red 48:2 (CAS RN 7023-61-2) and preparations based
#Colourant C.I. Pigment Blue 15:4 (CAS RN 147-14-8) and preparations based
#Colourant C.I. Pigment Brown 41 (CAS RN 211502-16-8 or CAS RN 68516-75-
#Colourant C.I. Pigment Red 57:1 (CAS RN 5281-04-9) and preparations based
#Colourant C.I. Pigment Red 63:1 (CAS RN 6417-83-0) and preparations based
#Colourant C.I. Pigment Red 81:2 (CAS RN 75627-12-2) and preparations base
#Colourant C.I. Pigment Yellow 120 (CAS RN 29920-31-8) and preparations ba
#Red colourant preparation, in a form of wet paste, containing by weight:## #
#Colourant C.I Solvent Yellow 172 (also known as C.I. Solvent Yellow 135) (CA
#Aluminium lakes prepared from dyes for use in the manufacture of pigments
#Colourant C.I. Solvent Red 48 (CAS RN 13473-26-2) preparation, in a form of
#Titanium dioxide coated with isopropoxytitanium triisostearate, containing k
#Lithopone (CAS RN 1345-05-7)#
#Colourant C.I. Pigment Blue 27 (CAS RN 14038-43-8)#
#Inorganic products of a kind used as luminophores#
#Printing paste containing### # 30 % by weight or more, but not more than 50
#Copolymer of N -vinylcaprolactam, N -vinyl-2-pyrrolidone and dimethylami
#Immersion topcoat solution containing by weight 0,5 % or more but not mor
#Chlorinated polyolefins, in a solution#
#Polymer of methylsiloxane, in the form of a solution in a mixture of acetone
#Polymer consisting of a polycondensate of formaldehyde and naphthalenedi
#Solution containing by weight:## # (65 ± 10) % of γ -butyrolactone, # (30 ±
#Silicones containing 50 % by weight or more of xylene and not more than 25
#Ink formulation, for use in the manufacture of ink-jet cartridges#
#Heat sensitive ink fixed on a plastic film#
#Disposable cartridge ink, containing by weight:### # 1 % or more, but not m
#Essential oil of orange, not deterpenated#
#Vinyl copolymer surface active agent based on polypropylene glycol#
#Surface-active mixture of methyltri-C8-C10-alkylammonium chlorides#
#Mixture of docusate sodium (INN) and sodium benzoate#
#Surface-active preparation, containing ethoxylated 2,4,7,9-tetramethyl-5-de
#Non edible sodium caseinate (CAS RN 9005-46-3) in the form of powder with
#Adhesive based on an aqueous dispersion of a mixture of dimerised rosin an
#Two component microencapsulated epoxy adhesive dispersed in a solvent#
#Acrylic pressure sensitive adhesive with a thickness of 0,076 mm or more bu
#Preparation containing by weight:### # 15 % or more but not more than 60
#Preparation of Achromobacter lyticus protease (CAS RN 123175-82-6) for u
#Pine oil#
#Indoxacarb (ISO) and its (R) isomer, fixed on a support of silicon dioxide#

#Preparation containing endospores or spores and protein crystals derived from
#Spinosad (ISO)#
#Fungicide in the form of a powder, containing by weight 65 % or more but not more than 75 %
#Preparation consisting of a suspension of pyriithione zinc (INN) in water, containing by weight 38,8 % or more
#Preparations based on copper pyriithione (CAS RN 14915-37-8)#
#Preparation, in the form of granules, containing by weight:### # 38,8 % or more
#Bromochloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 32718-18-6) containing by weight 38,8 % or more
#Mixture of 5-ethyl-2-methyl-2-oxo-1,3,2 λ 5 -dioxaphosphoran-5-ylmethyl methyl methacrylate
#Soldering or welding paste, consisting of a mixture of metals and resin containing by weight 38,8 % or more
#Solution of more than 61 % but not more than 63 % by weight of methylcyclohexane
#Salts of dinonylnaphthalenesulphonic acid, in the form of a solution in mineral oil
#Dispersing agent and oxidation inhibitor containing :### # o-amino polyisobutylene
#Additives containing :### # borated magnesium (C16-C24) alkylbenzene sulphonic acid
#Additives containing:### # a polyisobutylene succinimide based mixture, containing by weight 10 % or more
#Additives for lubricating oils, based on complex organic molybdenum compounds
#Additives containing:### # a (C8-18) alkyl polymethacrylate copolymer with methyl methacrylate
#Additives containing:## 10 % or more by weight of an ethylene-propylene copolymer
#Additives containing:### # calcium salts of heptylphenol reaction products
#Additives containing:### # a styrene-maleic anhydride copolymer esterified with calcium salts
#Additives containing### # overbased magnesium (C20-C24) alkylbenzenesulphonic acid
#Additives containing: ### # overbased calcium petroleum sulphonates (CAS RN 134758-18-8)
#Additives containing:### # low base number calcium polypropylbenzenesulphonic acid
#Additives containing:### # an overbased mixture of calcium petroleum sulphonic acid
#Additives containing:### # a polyisobutylene succinimide based mixture (CAS RN 134758-18-8)
#Additives containing:### # borated succinimide compounds (CAS RN 134758-18-8)
#Additives containing:### # polyisobutene succinimide derived from reaction with borated succinimide
#Additive consisting of dihydroxy butanedioic acid - (mixed C12-16-alkyl and C18-20-alkyl)
#Additives containing at least salts of primary amines and mono- and di-alkyl phosphites
#Additives consisting of an imidazoline based mixture (CAS RN 68784-17-8), in which the imidazoline is
#Additives consisting of a mixture of (C7-C9) dialkyl adipates, in which diisooctyl adipate is
#Additives consisting of dialkylphosphites (in which the alkyl groups contain 7 to 11 carbon atoms)
#Oxidation inhibitor mainly containing a mixture of isomers of 1-(tert-dodecyl)phosphite
#Additives consisting of a mixture of 3-((C9-11)-isoalkyloxy)tetrahydrothiophene
#Dinonylnaphthylsulphonic acid salt, in a mineral oil solution#
#Plasticiser, containing:### # bis(2-ethylhexyl)-1,4-benzene dicarboxylate (CAS RN 134758-18-8)
#Mixture containing predominantly bis(2,2,6,6-tetramethyl-1-octyloxy-4-piperidine)phosphite
#UV photo stabiliser containing:### # α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethyl-2-propenyl)-1,3,4-dioxane-2-yl]propyl]phenyl dimethyl phosphite
#Compound stabilisers containing by weight 15 % or more but not more than 25 % of a mixture
#Mixture containing by weight:## 25 % or more but not more than 55 % of a mixture
#Mixture of:### # 80 % (± 10 %) by weight of 2-ethylhexyl 10-ethyl-4,4-dimethyl-1,3-dioxane
#Mixture containing by weight:### # 69 % or more but not more than 71 % of a mixture
#Azeotrope mixtures containing isomers of nonafluorobutyl methyl ether and 1,1,1-trifluoro-2,2,2-trifluoroethyl methyl ether
#Catalyst, in the form of granules or rings of a diameter of 3 mm or more but not more than 5 mm
#Spherical catalyst consisting of a support of aluminium oxide coated with platinum
#Catalyst### # containing 0,3 gram per litre or more, but not more than 7 gram per litre
#Catalyst, in the form of a powder, consisting of a mixture of metal oxides fixed on a support
#Catalyst,### # in the form of solid spheres, # of a diameter of 4 mm or more

#Catalyst in the form of spheres of a diameter of 4,2 mm or more but not mo
#Catalyst containing titanium tetrachloride supported on magnesium dichlori
#Catalyst consisting of tungstosilicic acid hydrate (CAS RN 12027-43-9) impreg
#Catalyst consisting of phosphoric acid chemically bonded to a support of silic
#Catalyst consisting of organo-metallic compounds of aluminium and zirconiu
#Catalyst consisting of organo-metallic compounds of aluminium and chromiu
#Catalyst consisting of organo-metallic compounds of magnesium and titaniu
#Catalyst consisting of organo-metallic compounds of aluminium, magnesium
#Catalyst containing titanium tetrachloride supported on magnesium dichlori
#Catalyst consisting by weight:### # 30 % or more but not more than 33 %
#Catalyst containing by weight:### # 25 % or more but not more than 27,5 %
#Catalyst:### # containing molybdenum oxide and other metal oxides in a sil
#Catalyst containing titanium trichloride, in the form of a suspension in hexar
#Catalyst, containing by weight 69 % or more but not more than 79 % of (2-hy
#Catalyst, in the form of rodlets, consisting of an aluminosilicate (zeolite), cor
#Catalyst, consisting of titanium tetrachloride and magnesium chloride, conta
#Mixture of alkylbenzenes (C14-26) containing by weight:### # 35 % or more
#Mixture of alkyl naphthalenes, containing by weight:## # 88 % or more but r
#Mixture of branched alkyl benzenes mainly containing dodecyl benzenes#
#Fire resistant hydraulic fluid based on phosphate ester#
#12-Hydroxyoctadecanoic acid (CAS RN 106-14-9) for use in the manufacture
#Palm fatty acid distillate, whether or not hydrogenated, with free fatty acid
#Palm acid oils from refining for use in the manufacture of:### # industrial m
#Acid aluminosilicate (artificial zeolite of the Y type) in the sodium form, cont
#Liquid crystal mixtures for use in the manufacture of LCD (liquid crystal displ
#Mixture of divinylbenzene-isomers and ethylvinylbenzene-isomers, containi
#Anti-corrosion preparations consisting of salts of dinonylnaphthalenesulpho
#Preparations containing not less than 92 % or more but not more than 96,5 %
#Mixture of acetates of 3-butene-1,2-diol with a content by weight of 65 % or
#Preparation containing not less than 47 % by weight of 1,3:2,4-bis-O-benzyl
#Preparation of tetrahydro- α -(1-naphthylmethyl)furan-2-propionic acid (CAS
#Preparation containing by weight:### # 65 % or more, but not more than 95
#Preparation consisting predominantly of γ -butyrolactone and quaternary al
#Mixture containing by weight 40 % or more but not more than 50 % of 2-hyd
#Preparations consisting predominantly of ethylene glycol and:### # either d
#Poly(tetramethylene glycol) bis[(2-benzoyl-phenoxy)acetate] with an averag
#Poly(ethylene glycol) bis(p-dimethyl)aminobenzoate with an average polym
#Potassium tert-butanolate (CAS RN 865-47-4) in the form of a solution in tet
#Solution of 9-borabicyclo[3.3.1]nonane (CAS RN 280-64-8) in tetrahydrofura
#Mixture of primary tert-alkylamines#
#Mixture of 80 % (\pm 10 %) of 1-[2-(2-aminobutoxy)ethoxy]but-2-ylamine and
#N-(2-Phenylethyl)-1,3-benzenedimethanamine derivatives (CAS RN 404362-2
#Preparation containing:### # 74 % or more but not more than 90 % by weig
#T-butylchloride dimethylsilane (CAS RN 18162-48-6) solution in toluene#
#1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9) with a purity by weight of
#Preparation consisting by weight of 83 % or more of 3a,4,7,7a-tetrahydro-4,
#Powder Mixture containing by weight:### # 85 % or more of zinc diacrylate
#Paraffin with a level of chlorination of 70 % or more (CAS RN 63449-39-8)#
#Mixture of bis{4-(3-(3-phenoxy-carbonylamino)tolyl)ureido}phenylsulphone,

#Nonhalogenated flame retardant containing by weight:### # 50 % or more,
#Zinc dimethacrylate (CAS RN 13189-00-9), containing not more than 2,5 % b
#Mixture of phytosterols containing by weight:### # 35 % or more but not m
#Reaction mass of 1,1'-(isopropylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-me
#Oligomeric reaction product, consisting of bis(4-hydroxyphenyl) sulfone and
#Mixture of phytosterols, in the form of flakes and balls, containing by weight
#Particles of silicon dioxide on which are covalently bonded organic compoun
#Rare-earth concentrate containing by weight:### # 20 % or more but not m
#Calcined bauxite (refractory grade)#
#Structured silica alumina phosphate#
#Mixed metals oxides, in the form of powder, containing by weight:## # eith
#Carrier in powder form, consisting of:### # ferrite (Iron oxide) (CAS RN 1309
#Aluminium sodium silicate, in the form of spheres of a diameter of:## # eith
#Reaction product, containing by weight:## # 1 % or more but not more than
#Cubic Boron nitride (CAS RN 10043-11-5) coated with nickel and/or nickelph
#Mixture of fatty acid methyl esters containing by weight at least:### # 65 %
#Mixture of fatty acid methyl esters containing by weight at least:### # 50 %
#Mixture of halogenated derivatives containing by weight:### # 30 % or mor
#High flow linear low density polyethylene-1-butene / LLDPE (CAS RN 25087-3
#Copolymer of ethylene and 1-butene (CAS RN 25087-34-7) with: ### # a der
#Ionomer resin consisting of a salt of a copolymer of ethylene with methacryl
#Chlorosulphonated polyethylene#
#Copolymer of ethylene, vinyl acetate and carbon monoxide, for use as a plas
#Mixtures of A-B block copolymer of polystyrene and ethylene-butylene copo
#Chlorinated polyethylene, in the form of powder#
#Polypropylene, containing no plasticiser,## # of a melting point of more tha
#Polypropylene, containing no plasticiser:### # of a tensile strength: of 32-77
Polyisobutylene, of a number average molecular weight (M n) of 700 or more
#Hydrogenated polyisobutene, in liquid form#
A-B Block copolymer of polystyrene and an ethylene-propylene copolymer, co
#Amorphous poly-alpha-olefin copolymer blend of poly(propylene-co-1-butere
#Thermoplastic elastomer, with an A-B-A block copolymer structure of polyst
#Non-hydrogenated 100 % aliphatic resin (polymer), with the following chara
#Polycarboxylate sodium salt of 2,5-furandione and 2,4,4-trimethylpentene in
#Polymers of 4-methylpent-1-ene#
#Chlorinated polyolefins, whether or not in a solution or dispersion#
#Copolymer in the form of granules containing by weight:### # 78 (± 4 %) of
#Copolymer of styrene, divinylbenzene and chloromethylstyrene (CAS RN 558
#Preparation, in form of powder, containing by weight:### # 86 % or more b
#Granules of copolymer of styrene and divinylbenzene of a minimum diamete
#Mixture containing by weight:## 45 % or more but not more than 65 % of p
#Copolymer of vinyl chloride with vinyl acetate and vinyl alcohol, containing b
#Copolymer of tetrafluoroethylene and trifluoro(heptafluoropropoxy)ethylen
#Copolymer of tetrafluoroethylene, heptafluoro-1-pentene and ethene (CAS
#Copolymer of tetrafluoroethylene, hexafluoropropene and ethene#
#Copolymer of ethylene and tetrafluoroethylene#
#Polychlorotrifluoroethylene, in one of the forms mentioned in note 6 (a) and
#Copolymer of chlorotrifluoroethylene and vinylidene difluoride#
#Hexadecylated or eicosylated polyvinylpyrrolidone#

#Polymer of vinyl formal, in one of the forms mentioned in note 6 (b) to Chap
#Povidone (INN)-iodine (CAS RN 25655-41-8)#
#Poly(vinyl pyrrolidone) partially substituted by triacontyl groups, containing
#Copolymer of methyl acrylate with ethylene and a monomer containing a no
Polymerization product of acrylic acid with small quantities of a polyunsatura
#Poly(alkyl acrylate) with an ester alkyl chain of C10 to C30#
#Polymers of esters of acrylic acid with one or more of the following monome
#Aqueous dispersion containing by weight:### # more than 10 % but not mo
#Preparation containing by weight:## # 33 % or more but not more than 37 %
#Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and
#Poly(ethylene oxide) of a number average molecular weight (M n) of 100 00
#Bis[Methoxypoly(ethyleneglycol)]-maleimidopropionamide, chemically mod
#Copolymer of propylene oxide and butylene oxide, monododecylether, cont
#Mixture, containing by weight 70 % or more but not more than 80 % of a po
#Mixture containing by weight:### # 5 % or more but not more than 15 % of
#Poly(p -phenylene oxide) in the form of powder with:### # a glass-transitio
Poly(oxypropylene) having alkoxyethyl end-groups
#2,3-Bis(methylpolyoxyethylene-oxy)-1-[(3-maleimido-1-oxopropyl)amino]pro
Homopolymer of 1-chloro-2,3-epoxypropane (epichlorohydrin)
#N-(methoxypoly(ethylene glycol))-N-(1-acetyl-(2-methoxypoly(ethylene gly
#Copolymer of ethylene oxide and propylene oxide, having aminopropyl and
#Vinyl-silyl terminated perfluoropolyether polymer or an assortment of two c
#Succinimidyl ester of methoxy poly(ethylene glycol)propionic acid, of a num
#Epoxy resin, containing by weight 70 % or more of silicon dioxide, for the e
α -Phenoxy-carbonyl- ω -phenoxy-poly[oxy(2,6-dibromo-1,4-phenylene) isopro
α -(2,4,6-Tribromophenyl)- ω -(2,4,6-tribromophenoxy)poly[oxy(2,6-dibromo-
#Polycarbonate of phosgene and bisphenol A:## # containing by weight 12 %
#Polycarbonate of carbonic dichloride, 4,4'-(1-methylethylidene)bis[2,6-dibro
Copolymer of terephthalic acid and isophthalic acid with ethylene glycol, buta
Poly(lactic acid)
#Diallyl phthalate prepolymer, in powder form#
#Poly(oxy-1,4-phenylenecarbonyl) (CAS RN 26099-71-8), in the form of powd
#Copolymer in form of a clear, pale yellow liquid, consisting of### # phthalic
Poly(iminomethylene-1,3-phenylenemethyleneiminoadipoyl), in one of the fo
Reaction product of mixtures of octadecanecarboxylic acids polymerised with
#Polymer in the form of flakes composed of 98 % or more by weight of phen
#UV curable water soluble liquid photopolymer consisting of a mixture by we
#Preparation containing by weight:## # 14 % or more but not more than 18 %
#Preparation containing by weight:## # 16 % or more but not more than 20 %
#Preparation containing by weight:## # 34 % or more but not more than 36 %
#Block copolymer of poly(methyl-3,3,3-trifluoropropylsiloxane) and poly[met
#Polydimethylsiloxane, whether or not polyethylene glycol and trifluoroprop
#Passivating silicon coating in primary form, to protect edges and prevent sh
#Monomethacryloxypropylterminated poly(dimethylsiloxane)#
#Non-hydrogenated hydrocarbon resin, obtained by polymerization of more t
#Set of two components, in a volume ratio of 1:1, intended to produce a ther
#Preparation, containing:## # Cyanic acid, C,C'-((1-methylethylidene)di-4,1-p
#Copolymer of vinyltoluene and α -methylstyrene#
#Mixed calcium and sodium salt of a copolymer of maleic acid and methyl vin
#Copolymer of α -methylstyrene and styrene, having a softening point of mo

#Copolymer of maleic acid and methyl vinyl ether#
Calcium zinc salt of a copolymer of maleic acid and methyl vinyl ether
Ethylcellulose, not plasticized
Ethylcellulose, in the form of an aqueous dispersion containing hexadecan-1-ol
Cellulose, both hydroxyethylated and alkylated with alkyl chain-lengths of 3 or 4
#Hydroxypropyl methylcellulose phthalate#
#Protein, chemically or enzymatically modified by carboxylation and/or phthaloylation#
#Sterile sodium hyaluronate (CAS RN 9067-32-7)#
#Chondroitinsulphuric acid, sodium salt (CAS RN 9082-07-9)#
#Profiles of poly(vinyl chloride) of a kind used in the manufacture of sheet piling
#Rods with cellular structure, containing by weight:### # polyamide-6 or polyamide-6,6
#Heat shrinkable tube:### # containing by weight 80 % or more polymer, # vinylidene fluoride
#Plastic connectors containing O-rings, a retainer clip and a release system for use in the manufacture of sheet piling
#Polyester film:### # coated on one side with an acrylic thermal release adhesive
#Reflecting film, consisting of a layer of poly(vinyl chloride), a layer of alkyd paint and a layer of polyurethane
#Adhesive film consisting of a base of a copolymer of ethylene and vinyl acetate
#Self-adhesive reflecting sheet whether or not in segmented pieces,### # with a thickness of not more than 0.2 mm
#Transparent poly(ethylene terephthalate) self-adhesive film:### # free from impurities or faults
#Polyester, polyethylene or polypropylene film coated on one or both sides with a layer of polyurethane
#Film consisting of 1 to 3 laminated layers of poly(ethylene terephthalate) and polyurethane
#Reflecting laminated sheet:### # consisting of an epoxy acrylate layer embossed with a pyramidal pattern
#Poly(vinyl chloride), poly(ethyleneterephthalate), polyethylene or any other polymer film embossed with a pyramidal pattern
#Reflecting sheet:### # of a polycarbonate or acrylic polymer film embossed with a pyramidal pattern
#Reflecting film, consisting of a layer of polyurethane, with, on one side, secured to a substrate
#Transparent poly(ethylene) self-adhesive film, free from impurities or faults, with a thickness of not more than 0.2 mm
#Reflecting layered sheet on rolls, with a width of more than 20 cm, showing a pyramidal pattern
#Polyethylene or polycarbonate film, cut into ready to use forms,### # one side of which is embossed with a pyramidal pattern
#Reflecting laminated sheet consisting of a film of poly(methyl methacrylate) and a layer of polyurethane
#Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50 µm
#Poly(vinyl chloride) film, on one side covered with### # a polymer layer # a thickness of not more than 0.2 mm
#Mono-layered High-Density Polyethylene film:### # containing by weight 95 % or more of polyethylene
#Poly(ethylene) film printed with a graphic design, which is achieved by using a printing process
#Sheets of biaxially - oriented polypropylene film:### # with the thickness of not more than 0.2 mm
#Mono-axial oriented film, of a total thickness of not more than 75µm, consisting of three layers
#Mono-axial oriented film, consisting of three layers, each layer consisting of a different polymer
#Sheeting of poly(vinyl chloride), stabilized against ultraviolet rays, without a plasticizer
#Film of a specular gloss of 70 or more, measured at an angle of 60 ° using a glossmeter
Reflecting laminated sheet, consisting of a film of poly(vinyl chloride) and a film of polyurethane
#Film of a (polyvinyl)chloride-copolymer### # containing by weight 45 % or more of poly(vinyl chloride)
#Plate of poly(methyl methacrylate) containing aluminium trihydroxide, of a thickness of not more than 0.2 mm
#Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50 µm
#Sheets of polymethylmethacrylate conforming to standard EN 4366 (MIL-PRC-13100)
#Poly(ethylene terephthalate) film, not coated with an adhesive, of a thickness of not more than 0.2 mm
#Film of poly(ethylene terephthalate) only, of a total thickness of not more than 0.2 mm
#Laminated film of poly(ethylene terephthalate) only, of a total thickness of not more than 0.2 mm
Reflecting polyester sheeting embossed in a pyramidal pattern, for the manufacture of sheet piling
#Poly(ethylene terephthalate) film, of a thickness of not more than 12 µm, coated with a layer of polyurethane
#Film of polyethylene terephthalate, polyethylene naphthalate or similar poly(arylene ether)s

Film of poly(ethylene naphthalene-2,6-dicarboxylate)
#Mono- or multilayer, transverse oriented, shrink film:### # composed of more than 85 % by weight of poly(ethylene terephthalate)
#Monolayer, biaxially oriented film:### # composed of more than 85 % by weight of poly(ethylene terephthalate)
#Monolayer, transverse oriented, shrink film:### # composed of more than 85 % by weight of poly(ethylene terephthalate)
#Mono- or multilayer, biaxially oriented film:### # composed of more than 85 % by weight of poly(ethylene terephthalate)
#Sheets of painted vulcanised fibre-board with a thickness of not more than 1 mm
#Poly(vinyl butyral) film:## # containing by weight 26 % or more but not more than 40 % of poly(vinyl alcohol)
Poly(vinyl butyral) film having a graduated coloured band
#Film of poly(ethylene terephthalate), whether or not metallised on one or both sides
#Co-extruded trilayer poly(vinyl butyral) film with a graduated colour band consisting of a layer of poly(vinyl butyral) film with a graduated colour band between two layers of poly(ethylene terephthalate) film
#Polymer film containing the following monomers:### # poly (tetramethylene glycol) and poly(methyl methacrylate)
#Transparent polyurethane film metallised on one side:### # with a gloss of not less than 60 %
#Matt, thermoplastic polyurethane foil in rolls with:### # a width of 1640 mm
Poly(1-chlorotrifluoroethylene) film
#Poly(tetrafluoroethylene) film containing by weight 10 % or more of graphite
#Ion-exchange membranes of fluorinated plastic material#
#Film of a vinyl alcohol copolymer, soluble in cold water, of a thickness of 34 µm
#Film of fluorinated ethylene propylene resin (CAS RN 25067-11-2) with:### # a thickness of 0,125 mm
#Anisotropic conductive film, in rolls, of a width of 1,2 mm or more but not more than 1,5 mm
#Sheet of polyurethane foam, of a thickness of 3 mm (± 15 %) and of a specific weight of 0,035 g/cm ³ or more
#Blocks with cellular structure, containing by weight:### # polyamide-6 or polyamide-6,6
#Strip of microporous polytetrafluoroethylene on a support of a non-woven, polypropylene fabric
Film of polyethersulfone, of a thickness of not more than 200 µm
Composite plate of poly(ethylene terephthalate) or of poly(butylene terephthalate) with a layer of poly(ethylene terephthalate) film
#Poly(ethylene terephthalate) film, laminated on one side or on both sides with poly(vinyl butyral) film
#Multilayer film consisting of:### # a poly(ethylene terephthalate) film with a layer of poly(vinyl butyral) film
#Prepreg sheets or rolls containing polyimide resin#
#Glass fiber impregnated with epoxy resin for use in the manufacture of smart materials#
#Ion-exchange membranes based on a fabric coated on both sides with fluorinated plastic material#
#Plastic internal door handle used in the manufacture of motor vehicles#
#Microspheres of a polymer of divinylbenzene, of a diameter of 4,5 µm or more
#Glass fibre reinforced plastic traverse leaf spring for use in the manufacture of motor vehicles#
#Reflecting sheeting or tape, consisting of a facing-strip of poly(vinyl chloride) film
#Gasket of polyethylene foam, intended to fill-up the space between the body and the door of a motor vehicle
#Housings, housing parts, drums, setting wheels, frames, covers, upper part, of a motor vehicle
#Mixture of water and by weight 19 % or more but not more than 35 % of epoxy resin
#Knob of car radio front panel, made of Bisphenol A-based polycarbonate, in the shape of a circle
#Siliconated vulcanised rubber thread and cord#
#Vulcanized rubber endless transmission belt of trapezoidal cross-section (V-belt)
#Pin boot of a brake calliper made of vulcanized rubber with:### # an inner diameter of 12 mm
#Buffalo leather, split, chrome tanned synthetic retanned ("crust"), dry#
#Sheep or lamb skin leather, without wool on, tanned or retanned but not further prepared than tanned
#Goat or kid skin leather, without hair on, tanned or retanned but not further prepared than tanned
#Leather of other animals, without hair on, not further prepared than tanned
#Okoume veneer sheets:### # of a length of 1 270 mm or more, but not more than 2 130 mm
#Yarn spun entirely from silk waste (noil), not put up for retail sale#
#Fabrics for the manufacture of bandages, dressings and medical gauzes#
#Sisal cloth in rolls with;### # a length of 20 metres or more but not more than 30 metres
#Synthetic elastomeric filament yarn:### # untwisted or with a twist not exceeding 10 turns per metre

Yarn of a copolymer of glycollic acid with lactic acid, for the manufacture of sutures
Non-textured filament yarn of poly(vinyl alcohol)
#Synthetic filament yarn, single, containing by weight 85 % or more of acrylonitrile
#Monofilaments of polyester or poly(butylene terephthalate), with cross-section
#Strip of polyimide#
#Synthetic staple fibres of a copolymer of terephthalic acid, p -phenylenediamine
#Poly(vinyl alcohol) fibres, whether or not acetalized#
#Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles:### # of
#Non-woven of spunbonded polyethylene, of a weight of more than 60 g/m ²
#Non-wovens, consisting of poly(ethylene terephthalate) spun bonded media
#Non-wovens consisting of a meltblown central layer of a thermoplastic elastomer
#Nonwovens made of polyester fibres,### # with a weight of 85 g/m ² , # with
#Unsterilised twine of poly(glycolic acid) or of poly(glycolic acid) and its copolymer
#Gauze of cotton, of a width of less than 1 500 mm#
#Rubberised textile fabric, consisting of warp yarns of polyamide-6,6 and weft
#Multi-layered non-woven polyester polishing pads, impregnated with polyurethane
#Discs### # of synthetic diamonds which are agglomerated with a metal alloy
#Friction material, of a thickness of less than 20 mm, not mounted, for use in
#Agglomerated mica with a thickness of not more than 0,15 mm, on rolls, with
#Silicon carbide reactor tubes and holders having a maximum service temperature
#Ceramic proppants, containing aluminium oxide, silicon oxide and iron oxide
#Supports for catalysts, consisting of porous cordierite or mullite ceramic pieces
#Supports for catalysts, consisting of porous ceramic pieces, of a blend of silicon
#Supports for catalysts or filters, consisting of porous ceramics made primarily
#Ceramic articles made of continuous filaments of ceramic oxides, containing
#Ceramic microspheres, transparent, obtained from silicon dioxide and zirconium
#Glass wafer made of borosilicate float glass### # with a total thickness varying
#Plates of sodalime or borosilicate glass of STN (Super Twisted Nematic) or TN
#Layered glass with mechanical dimming ability by different angles of incidence
#Optical elements of glass (other than those of heading 7015), not optically worked
#Rovings, measuring 650 tex or more but not more than 2 500 tex, coated with
Yarn of 33 tex or a multiple thereof ($\pm 7,5$ %), obtained from continuous spun
#Yarn of E-glass of 22 tex ($\pm 1,6$ tex), obtained from continuous spun-glass filaments
#Glass cord impregnated with rubber or plastic, obtained from K- or U-glass filaments
#Epoxy resin coated glass woven fabric containing by weight:### # 91 % or more
#Glass cord impregnated with rubber or plastic, obtained from twisted glass filaments
#High modulus glass cord (K) impregnated with rubber, obtained from twisted
#Ferro-silico-chromium#
#Tube or pipe restraint joint elements:### # of stainless steel according to specifications
#Flat spiral spring of tempered steel, with:### # a thickness of 2,67 mm or more
#Steel ball neck, drop forged, machined, also heat treated or surface treated, with
#Sheet or plate of polytetrafluoroethylene, containing aluminium oxide or titanium
#Foil, rolls composed of one layer of glass epoxy of 100 μ m colaminated with
#Film of polyimide, whether or not containing epoxide resin and/or glass fibres
#Sheet or plates:### # consisting of at least a central layer of paper or one central

#Plates:### # consisting of at least one layer of fibreglass fabric impregnated
#Disc (target) with deposition material, consisting of molybdenum silicide:###
#Sheets and strips in coils of nickel alloy C276 (EN 2.4819) with### # a thickn
#Slabs and billets of unwrought aluminium alloys#
#Hollow profile with:### # one closed chamber of aluminum alloy 6063-T5 o
#Bars and rods of aluminium alloys containing by weight :### # 0,25 % or mo
#Not alloyed aluminium wire, of a diameter of 2 mm or more but not more th
#Wire of aluminium alloys containing by weight:### # 0,10 % or more but no
#Seamless aluminium alloyed extruded tubes (Aluminum 6061F according to
#Seamless aluminium alloyed extruded tubes with:## # an outer diameter of
#Seamless flow forming aluminium alloyed tubes (Aluminum 6061A according
#Aluminium container, seamless, for compressed natural gas or compressed f
#Honeycomb aluminium blocks for use in the manufacture of aircraft parts#
#Metallised film:### # consisting of eight or more layers of aluminium (CAS f
Ground and polished magnesium sheets, of dimensions not more than 1500 r
#Bars or wires made of cobalt alloy containing, by weight:### # 35 % (± 2 %)
Titanium sponge
#Titanium powder of which 90 % by weight or more passes through a sieve w
Waste and scrap of titanium and titanium alloys, except those containing by v
#Titanium alloy rods complying with standard EN 2002-1, EN 4267 or DIN 650
#Plates, sheets, strips and foil of non-alloyed titanium### # of a width of mo
#Strip or foil of non-alloyed titanium:## # containing more than 0,07 % by we
#Non-alloy zirconium sponges or ingots, containing by weight more than 0,01
Antimony in the form of ingots
#Alloy of niobium (columbium) and titanium, in the form of bars and rods#
#Cermet blocks containing by weight 60 % or more of aluminium and 5 % or
#Inserts for drilling tools with working parts of agglomerated diamonds#
#Mechanical or electromechanical steering column lock:### # with a height c
#Support bracket for an exhaust system:### # with a thickness of 0,7 mm or
#Aluminium can ends:## # with a diameter of 99,00 mm or more but not mo
#Non-irradiated hexagonal fuel modules (elements) for use in nuclear reactor
#Stainless steel absorber control rods, filled with neutron absorbing chemical
#Diesel engines of a power of not more than 15 kW, with 2 or 3 cylinders, for
#Diesel engines of a power of not more than 30 kW, with 4 cylinders, for use
#4 Cylinder, 4 cycle, liquid cooled, compression-ignition engine having:### #
#Air intake module for engine cylinders consisting of:### # a suction pipe, #
#The exhaust gas recirculation assembly consisting of:### # a control unit, #
#Inlet manifold, exclusively for use in the manufacture of the motor vehicles v
#Hoses assembly for fuel return from injectors to engine fuel unit consisting c
#Exhaust manifold with turbine housing of turbochargers, with a hole to inser
#High pressure fuel rail of galvanised ferrite-pearlite steel with:### # at least
#Actuator for a single-stage turbocharger, with:### # -a pressure inlet pipe a
#Fuel pump cover:### # consisting of aluminium alloys, # with a diameter of
#Tandem pump consisting of:### # an oil pump with displacement of 21,6 cc

#Electric vacuum pump with:### # Controller Area Network (CAN bus), # wh
#Hermetic or semi-hermetic variable-speed electric scroll compressors, with a
Vehicle air conditioning system part, consisting of an open shaft reciprocating
#Open shaft, scroll type compressor with clutch assembly, of a power of more
#Radial fan, with:## a dimension of 25mm (height) x 85mm (width) x 85mm
#Hermetic rotary compressors for either hydrofluorocarbon (HFC) or hydroca
#Aluminium pistons, for incorporation into compressors of air conditioning m
#Pressure-regulating system, for incorporation into compressors of air condit
Drive part, for compressors of air conditioning machines of motor vehicles
#Aluminium arc-welded removable receiver dryer, with polyamide and ceram
#Water pre-treatment system comprising one or more of the following eleme
Parts of equipment, for the purification of water by reverse osmosis, consisti
#Parts of equipment for the purification of water by reverse osmosis, consisti
#Aluminium core, plastic tank radiator, with integral steel support structure a
#Suction-roll shells, produced by centrifugal casting, not drilled, in the form o
Machines for casting or for surface modification of plastic membranes of heat
#Mechanical unit ensuring the movement of the camshaft with:### # 6 or 8 c
#Machine to accurately align and attach lenses into a camera assembly in five
#Electromagnetic pressure reducing valve### # with a plunger, # with an open
#Steel check (non-return) valves with:### # an opening pressure of not more
#Brake booster check valve assembly containing at least:### # three vulcaniz
#Air control valve, consisting of a stepping motor and a valve pintle, for the re
#Two-way flow control valve with housing, with:### # at least 5, but not mor
#Service Valve which suits for R410A or R32 gas while connecting indoor and
#Pressure- and flow-control valve controlled by external electromagnet:### #
#Valve armature:### # for the opening and closing of the flow of fuel, # cons
#Ball bearings with:### # an internal diameter of 4 mm or more but not mor
#Double row ball bearings / ball bearing cartridges:### # with an internal dia
#Ball and cylindrical bearings:### # with an outside diameter of 28 mm or mo
#Epicyclic gearing, of a kind used in driving hand-held power tools with:### #
#Gear box, having a differential with wheel axle, for use in the manufacture o
#Hydrostatic speed changer:### # with a hydro pump and a differential with
#Mechanical face sealing device made of two movable rings (one ceramic ma
#Motors for air pumps, with:### # operating voltage of 9 VDC or more but no
#Synchronous hybrid stepper motor with:### # an output not exceeding 18 V
#DC stepping motor, with:### # a two-phase winding, # a rated voltage of 9
#DC motor with brushes and an internal rotor with a three-phase winding, wh
#DC stepping motor, with:### # an angle of step of 7,5° (± 0,5°), # a pull-out
#Universal AC/DC motor with:### # -a rated output of 50 W but not higher th
#DC motors, brushless, with:### # an external diameter of 90 mm or more, b
#DC motor with or without commutator, with## an external diameter of 24,2
#Permanently excited DC motor with:### # an external diameter of 30 mm o
#AC traction motor of the Interior Permanent Magnet Synchronous Motor (IP
Stamped collector of an electric motor, having an external diameter of not m
#Rotor, at the inner side provided with one or two magnetic rings (uniform or
#Rotor for brushless motor of electrical power steering with a roundness tole
#Rotor for an electric motor, with the rotor cylindrical body made of agglome
#Engine cover for electronic belt drive steering system of galvanized steel with

#Rotor body of stacked electrical sheet having:### # a diameter of 18 mm or
#Stator body of stacked electrical sheet having:### # an inner diameter of 18
#Steel motor housing having:### # an inner diameter of 35 mm or more but
#Electrical Transformer with### # a capacity of 192 Watts or 216 Watts # dir
#Electrical Transformer with### # a capacity of 432 Watts # dimensions of n
#Switching transformers, having a power handling capacity of not more than
#Electrical Transformer with### # a capacity of 433 Watts # dimensions of n
#Electrical Transformer with:### # a capacity of 0,2 Watts, # dimensions of r
#Electrical transformer with:### # a capacity of 0,22 kVA or more, but not m
#Permanent magnets of a neodymium alloy cylindrical shaped with notch wit
#Permanent magnets consisting of an alloy of neodymium, iron and boron, ei
#Disc consisting of an alloy of neodymium, iron and boron, covered with nick
#Arc segments of permanent magnets of agglomerated ferrite, with:## a leng
#Articles of agglomerated ferrite in the shape of a disc with a diameter of not
#Articles of agglomerated ferrite in the shape of a half-sleeve or a quarter-sle
#Electromagnetic clutch, for use in the manufacture of compressors of air cor
#Lithium cylindrical primary cells with:### # a diameter of 14,0 mm or more
Lithium iodine single cell battery the dimensions of which do not exceed 9 mm
#Lithium-iodine or lithium-silver vanadium oxide single cell battery of dimens
#Cathode, in rolls, for air zinc button cell batteries (hearing aid batteries)#
#Igniter integrated coil assembly with:### # an igniter, # a coil on plug assem
#Fog lamp with a galvanised inner surface, containing:### # a plastic holder v
#Information screen displaying:### # at least time, date and status of safety f
#Horn assembly operating on piezomechanical principle for generating a spec
#Warning buzzer for parking sensor system in a plastic casing operating on th
#Sound alarm device for protection against burglary into the vehicle:### # w
#Car door mirror heating foil:### # with two electrical contacts, # with an ad
#Cavity assembly comprising at least:### # a transformer with an input of no
#Ventilation sub-assembly of an electric deep-fat fryer:### # fitted with a mc
#Door assembly incorporating a capacitive sealing element and wavelength c
#Liquid crystal display colour video monitor assembly mounted on a frame,##
#Power relay with:## electromechanical and/or electromagnetical switching
#Relay in the shape of a cube with:### # a coil operating voltage of 12 VDC (V
#Modular socket or plug for local area networks, whether or not combined w
#AC socket with a noise filter, composed of:### # AC socket (for power cord
#Electronic assembly containing:### # a microprocessor, # a programmable
#Programmable memory control board with:### # 4 or more stepper motor
#Electronic control units for controlling inter axle torque transferring in all-wf
#Electronic control units, manufactured according to class 2 of IPC-A-610E sta
#Electronic control units able to control automatic continuous variable transn
#Electronic Engine Control Unit (ECU) with:### # a printed circuit board (PCB
#Motor bridge ICs without programmable memory consisting of:## # one or
#Electronic control unit for monitoring car vehicle tyre pressure comprising p
#Electronic control unit BCM (Body Control Module) or IBM (Integrated Body
#Electronic assembly consisting of:### # a microprocessor, # light-emitting d
#Control unit for keyless access to vehicle and vehicle starting, with electrical
#Electronic control units for a voltage of 12 V, for use in the manufacture of v
#Polycarbonate or acrylonitrile butadiene styrene covers and cases for steerir
#Polycarbonate control interface buttons for steering pad switches coated on
#Continuous wave magnetron with:### # a fixed frequency of 2 460 MHz, #

Displays in the form of a tube consisting of a glass housing mounted on a board
Vacuum fluorescent display tube
#Amplifier, consisting of active and passive elements mounted on a printed circuit
Radio frequency (RF) modulator, operating with a frequency range of 43 MHz
#Piezo-electric crystal oscillator with a fixed frequency, within a frequency range
Opto-electronic circuit comprising one or more light-emitting diodes (LEDs), voltage
Temperature compensated oscillator, comprising a printed circuit on which a
Voltage controlled oscillator (VCO), other than temperature compensated oscillator
#Multi-measurement wire harness of a voltage of 5V or more but not more than 10V
#Wire harness or cable for steering system:#### # for an operating voltage of 5V
#Linking seven-core cable for connecting sensor for pressure measurement in intake
#Connecting five-core cable with connectors for coupling the temperature sensor
#Multi-measurement wire harness:#### # of a voltage of 5 V or more but not more than 10 V
#Data transmission cable capable of a bit rate transmission of 600 Mbit/s or more
#PVC isolated flexible eight wire cable with:#### # a length of not more than 2000 mm
#PVC isolated flexible cable with:#### # a length of not more than 1800 mm #
#PVC isolated flexible six or eight wire cable with:#### # a length of not more than 2000 mm
#12-wire connecting cable containing two connectors#### # of a voltage of 5 V or more
#Elastomeric connector, of rubber or silicone, consisting of one or more conductive
Unit, consisting of a resonator operating within a frequency range of 1,8 MHz
Contact image sensor
#Parts of TV-apparatus, having micro-processor and video-processor functions
#Spent lithium-ion or nickel metal hydride electric accumulators#
#Non-asbestos organic brake pads with friction material mounted to the band
#Body of disc type brake in BIR ("Ball in Ramp") or EPB ("Electronic Parking Brake")
#Motor powered brake actuation unit#### # with a rating of 13.5 V (±0.5V) and a
#Transmission assembly which houses 3 other shafts inside it and offers a rotary
#Automatic transmission assembly with rotary gear shifter with:## aluminium
#Manual gearbox in cast aluminium housing for transverse installation with:#
#Car transfer case with single input, dual output, to distribute torque between
#Intermediate steel shaft connecting the gearbox with semi-axle with:#### # a
#Housing of tripod type half shaft inboard joint for transmitting a torque from
#Outboard joint assembly for transmitting a torque from engine and transmission
#Aluminium suspension link arm, with dimensions of:#### # a height of 50 mm
#Aluminium cooler using compressed air with a ribbed design of a kind used in
#Turbocharger cooling duct containing:#### # an aluminium alloy duct with at
#Assembly for supplying compressed air, whether or not with a resonator, cooling
#Exhaust system inner liner:#### # with a wall thickness of 0,7 mm or more but
#Pipe for guiding exhaust gases from the combustion engine:#### # with a dia
#Exhaust system end cover:#### # with a wall thickness of 0,7 mm or more but
#Clutch pedal with electronic parking brake connection (EPB), whether or not
#Rack steering gear in aluminium housing with inner tie rod joints (axial joints)
#Aluminium engine bracket, with dimensions of:#### # height of more than 100 mm
#Hydrostatic speed changer:#### # with a hydro pump and a differential with
#Plastic air guide for directing air flow to the surface of intercooler for use in
#Front forks, except rigid (non-telescopic) front forks made entirely of steel, for
#Derailleur gears, consisting of:#### # rear derailleur and mounting articles, #
#Stem for bicycle handlebars, for use in the manufacture of bicycles (including

Image reverser made up from an assembly of optical fibres
#Lens assembly consisting of a cylinder-shaped cover made of metal or plastic
#Lens unit:### # having a focal length of 25 mm or more but not more than 1
#Lens assembly with:### # a horizontal field of view range of 20 deg or more
#Electronic barometric semiconductor pressure sensor in a housing, mainly co
#Electronic semiconductor sensor for measuring at least two of the following
#Electronic controller of electric power steering (EPS controller)#
#Sliders, narrow tape with mounted zipper teeth, pin/boxes and other parts c
Non-fibrous plastic pen-tips with an internal canal
Felt tips and other porous-tips for markers, without internal canal
Ribbons of plastic with segments of different colours, providing the penetrati

arded as stating an official position of the Commission.

Status	Comments + indication of the proficient user for some UK suspensions.
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports from Israel and Jordan + high imports from Tunisia.
≥15000/green	
≥15000/green	High duty free imports from Costa Rica and Vietnam.
≥15000/green	Higher duty free imports from Ukraine, Chile, Serbia.
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports from MX, PE, CO, EG, under preference 300
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports under preference 300 from MX, CO, EG and other FTA countries.
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher possibility to import from PE, EC, VN.
<15000/red	
≥15000/green	
≥15000/green	Higher Duty free imports from Peru, Ecuador and Vietnam
≥15000/green	
<15000/red	
<i>UK susp._deletion or EU27 producer</i>	Higher duty free imports under preference 300 from GB and CH
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports under preference 300 from MA, IL, XS, CH

<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE and NL
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in NL, PL, DE, DK, IT. Some of the imports were from Japan (JP), before you ask to take over the applicant role please consider this information and ask the applicant company if they can supply sufficiently from JP.
UK susp._deletion or EU27 producer	Posibility to import duty free from JP. Before you ask to take over the applicant role please consider this information and ask the applicant company if they can supply sufficiently from JP.
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	

≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	NL could stay as the only applicant. UK to be removed
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<i>UK susp._deletion or EU27 producer</i>	BE, DE, ES, HU, LT, SK, TR can take over the applicant role. We need the EU producer name.
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<i>UK susp._deletion or EU27 producer</i>	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<i>UK susp._deletion or EU27 producer</i>	Imports in PT, NL, IT, BE. Possibility to import duty free from S.Korea (KR) under preference 300. Before you ask to take over the applicant role please consider this information and ask the applicant company if they can supply sufficiently from KR.
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
To be deleted	Already prolonged in Round 2023-01. Again insufficient imports. Proposal to be deleted.
≥15000/green	

<15000/red	
UK susp._ deletion or EU27 producer	Imports in BE, NL
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
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≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
UK susp._ deletion or EU27 producer	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
UK susp._ deletion or EU27 producer	Imports in DE
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in DE
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	

<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	France could take over the applicant role as it is currently a Co-applicant. We just need the name of the EU producer
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	
UK susp._deletion or EU27 producer	Imports in NL , DE
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	Possibility to import duty free from Japan, under preference 300
<15000/red	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in FR
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
UK susp._deletion or EU27 producer	
UK susp._deletion or EU27 producer	France could take over the applicant role as it is currently a Co-applicant. We just need the name of the EU producer

≥15000/green	
<15000/red	
<15000/red	
<15000/red	
UK susp._deletion or EU27 producer	Imports in HU, IT, PL, SL, ES, NL
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in IT, BE, ES, HU, DE, SL
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	
UK susp._deletion or EU27 producer	Imports in IT
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
To be deleted	TR applicant. Already prolonged in the past. No EU imports. TR to check if they have imports and send information to the Commission
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	

≥15000/green	
To be deleted	TR applicant. Already prolonged in the past. No EU imports. TR to check if they have imports and send information to the Commission
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Italy could take over the applicant role as it is currently a Co-applicant. We just need the name of the EU producer
<15000/red	
UK susp._deletion or EU27 producer	Imports in CZ
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	

≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports from CH
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	BE can stay as an applicant. UK to be removed
≥15000/green	
≥15000/green	
≥15000/green	

≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	
<15000/red	
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	Austria could take over the applicant role as it is currently a Co-applicant. We just need the name of the EU producer
≥15000/green	Imports from Japan. The applicant from DE to be asked why they can't use JP origin and import duty free
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
To be deleted	Already discussed in Round 2024-01 (WN 0301E) . Agreed with DG ENV to delete this suspension at the end of 2024.
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
UK susp._deletion or EU27 producer	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	

≥15000/green	Higher duty free imports from Canada, under preference 300
UK susp._deletion or EU27 producer	Imports in NL
≥15000/green	
≥15000/green	NL to stay as the only applicant. Uk to be removed
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in NL, DE, IE, IT, ES, AT, DE , PL, SL
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE, but with Origin JP. Possibility to import duty free under FTA must be checked first
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	Imports in NL
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Higher duty free imports from Japan, under preference 300
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in BE
≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	

<15000/red	
≥15000/green	Higher duty free imports from Japan, under preference 300
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
UK susp. deletion or EU27 producer	Imports in FR and ES
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	

≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
To be deleted	Already prolonged in Round 2023-01. Again insufficient imports. Proposal to be deleted.
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
UK susp. deletion or EU27 producer	Imports in NL
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Imports from Japan. The applicant from NL to be asked why they can't use JP origin and import duty free?
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	Higher duty free imports from CH (Switzerland), under preference 300

≥15000/green	
UK susp._deletion or EU27 producer	Imports in FR
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in FR, ES, BE
≥15000/green	
≥15000/green	Higher duty free import from GB and KR, under preference 300
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Higher duty free importf from Great Britain under preference 300
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in ES , NL
<15000/red	
UK susp._deletion or EU27 producer	
UK susp._deletion or EU27 producer	Imports in DE, HU, IT
≥15000/green	Higher duty free imports from South Africa, under preference 300
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
UK susp._deletion or EU27 producer	
<15000/red	

<15000/red	
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in BE
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports from GB, under preference 300
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in NL
UK susp._ deletion or EU27 producer	Imports in NL
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	This suspensions was accepted in Round 2023-07 (WN 0500N). FR asked to check the imports.
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in PL, NL, BE
≥15000/green	

≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in ES, SI, PL
UK susp._ deletion or EU27 producer	Possibility to import duty free from GB, under preference 300
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._ deletion or EU27 producer	Higher duty free imports from GB, Israel and Korea
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher imports from JP and GB, under preference 300
≥15000/green	
<15000/red	
≥15000/green	

≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher imports from Switzerland, under preference 300
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher imports from KR and IL, under preference 300
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<i>UK susp. deletion or EU27 producer</i>	Imports in ES
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<i>UK susp. deletion or EU27 producer</i>	Imports in BE and DE
≥15000/green	
≥15000/green	

≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	Higher imports duty free from GB, IL, under preference 300
≥15000/green	Higher imports duty free from GB, JP, IL, under preference 300
≥15000/green	
≥15000/green	
≥15000/green	Higher imports from GB and JP
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Possibility to import duty free from GB, under preference 300
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in IT
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	

≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in BE and DE
<15000/red	
UK susp._deletion or EU27 producer	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	Higher possibility to import duty free from GB, under preference 300
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
UK susp._deletion or EU27 producer	Imports in DE
UK susp._deletion or EU27 producer	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	

≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	Higher imports from JP under preference 300
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._deletion or EU27 producer	Imports in PL. Duty free import from Japan. If a request for taking over the applicant role, please consider this information and ask the applicant company if they can supply sufficiently this product with JP origin.
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher possibilities to import duty free from NO, GB, Egypt, under preference 300
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	Higher possibilities to import duty free from GB and JP, under preference 300
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	

≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
UK susp. deletion or EU27 producer	Imports in IT
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
UK susp. deletion or EU27 producer	Imports in DE, DK, IT, FR, NL, SE. If a request for taking over the applicant role, please consider this information and ask the applicant company if they can supply sufficiently this product with JP origin.
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	Higher duty free imports , under preference 300 from South Korea and GB.
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	Higher duty free imports , under preference 300 from Japan and GB
<15000/red	
≥15000/green	Higher duty free imports , under preference 300 from South Korea
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports , under preference 300 from GB
≥15000/green	
≥15000/green	

<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	Higher duty free imports , under preference 300 from GB, Serbia and Korea
<15000/red	
≥15000/green	
UK susp. deletion or EU27 producer	Imports in XI
≥15000/green	Higher duty free imports , under preference 300 from Japan and GB
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
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<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
UK susp._ deletion or EU27 producer	Imports in SE
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
UK susp._ deletion or EU27 producer	Import in ES. Possibility to import duty free from GB and IS.
≥15000/green	
<15000/red	TARIC code until July 2023 - 8536 49 00 50
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	Higher duty free imports , under preference 300 from Mexico and
<15000/red	
<15000/red	
<15000/red	

≥15000/green	
<15000/red	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
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≥15000/green	
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<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	Higher duty free imports under preference 300 from South Korea. Produced in MX but does not comply with RoO.
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
<15000/red	
≥15000/green	Higher duty free imports under preference 300 from GB and KR
≥15000/green	
<15000/red	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	

≥15000/green	
≥15000/green	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
<15000/red	
≥15000/green	
≥15000/green	
≥15000/green	