

Legs and cuts thereof
Other

Offal

Livers

Fresh or chilled
Other

Other

Other meat and edible meat offal, fresh, chilled or frozen

Of rabbits or hares

Of domestic rabbits

Other

Of primates

Of whales, dolphins and porpoises (mammals of the order Cetacea); of manatees and dugongs (mammals of the order Sirenia); of seals, sea lions and walruses (mammals of the suborder Pinnipedia)

Whale meat

Seal meat

Other

Of reptiles (including snakes and turtles)

Of camels and other camelids (Camelidae)

Other

Of domestic pigeons

Of game, other than of rabbits or hares

Of reindeer

Frozen

Other

Frogs' legs

Other

Pig fat, free of lean meat, and poultry fat, not rendered or otherwise extracted, fresh, chilled, frozen, salted, in brine, dried or smoked

Of pigs

Subcutaneous pig fat

Fresh, chilled, frozen, salted or in brine

Dried or smoked

Pig fat, other than that of subheading|0209|10|11|or 0209|10|19

Other

Meat and edible meat offal, salted, in brine, dried or smoked; edible

flours and meals of meat or meat offal

Meat of swine

Hams, shoulders and cuts thereof, with bone in

Of domestic swine

Salted or in brine

Hams and cuts thereof

Shoulders and cuts thereof

Dried or smoked

Hams and cuts thereof

Shoulders and cuts thereof

Other

Bellies (streaky) and cuts thereof

Of domestic swine

Salted or in brine

Dried or smoked

Other

Other

Of domestic swine

Salted or in brine

Bacon sides or spencers

Three-quarter sides or middles

Fore-ends and cuts thereof

Loins and cuts thereof

Other

Hams, in brine, enclosed in a bladder or in an artificial gut

Other

Dried or smoked

Fore-ends and cuts thereof

Loins and cuts thereof

Other

Boneless

Chop, smoked

Pork neck, dried in air, seasoned or not, whole, in pieces or thinly sliced

Other

Other

Other

Meat of bovine animals

With bone in

Boneless

Cuts of meat from haunches of bovine animals aged at least 18 months, with no visible intramuscular fat (3 to 7 %) and a pH of the fresh meat between 5.4 and 6.0; salted, seasoned, pressed, dried only in fresh dry air and developing noble mould (bloom of microscopic fungi); the weight of the finished product is between 41|% and 53|% of the raw material before salting

Other

Other, including edible flours and meals of meat or meat offal

Of primates

Of whales, dolphins and porpoises (mammals of the order Cetacea); of manatees and dugongs (mammals of the order Sirenia); of seals, sea lions and walruses (mammals of the suborder Pinnipedia)

Of whales, dolphins and porpoises (mammals of the order Cetacea); of manatees and dugongs (mammals of the order Sirenia)

Other

Meat

Of horses, salted, in brine or dried

Of sheep and goats

With bone in

Boneless

Of lamb

Other

Of reindeer

Other

Poultrymeat, salted or in brine, of heading 0207

Other

Offal

Of domestic swine

Livers

Other

Of bovine animals

Thick skirt and thin skirt

Other

Other

Poultry liver

Fatty livers of geese or ducks, salted or in brine

Other

Other

Of sheep and goats

Other

Edible flours and meals of meat or meat offal

Of domestic swine and bovine animals

Other

FISH AND CRUSTACEA, MOLLUSCS AND OTHER AQUATIC INVERT

Live fish

Ornamental fish

Freshwater fish

Other

Other live fish

Trout (*Salmo trutta*, *Oncorhynchus mykiss*, *Oncorhynchus clarki*, *Oncorhynchus aguabonita*, *Oncorhynchus gilae*, *Oncorhynchus apache* and *Oncorhynchus chrysogaster*)

Of the species

Oncorhynchus apache or *Oncorhynchus chrysogaster*

Other

Of the species

Oncorhynchus mykiss

Weighing 1.2 kg or less each

Other

Other

Eels (*Anguilla* spp.)

Of a length of less than 12|cm

Of a length of 12|cm or more but less than 20|cm

Of a length of 20|cm or more

Carp (*Cyprinus carpio*, *Carassius carassius*, *Ctenopharyngodon idellus*, *Hypophthalmichthys* spp., *Cirrhinus* spp., *Mylopharyngodon piceus*)

Atlantic and Pacific bluefin tuna (*Thunnus thynnus*, *Thunnus orientalis*)

Atlantic bluefin tuna (*Thunnus thynnus*)

Pacific bluefin tuna (*Thunnus orientalis*)

Southern bluefin tuna (*Thunnus maccoyii*)

Other

Freshwater fish

Pacific salmon (*Oncorhynchus nerka*, *Oncorhynchus gorbuscha*, *Oncorhynchus keta*, *Oncorhynchus tshawytscha*, *Oncorhynchus kisutch*, *Oncorhynchus masou* and *Oncorhynchus rhodurus*), Atlantic salmon (*Salmo salar*) and Danube salmon (*Hucho hucho*)

Atlantic salmon (*Salmo salar*)

Other

Other

Other

Sharks (*Squalus*spp.)

European sea bass (*Dicentrarchus labrax*)

Porbeagle shark (*Lamna nasus*)

Lesser or Greenland halibut (*Reinhardtius hippoglossoides*)

Atlantic halibut (*Hippoglossus hippoglossus*)

Gilt-head sea bream (*Sparus aurata*)

Swordfish (*Xiphias gladius*)

Bigeye tuna (*Thunnus obesus*)

Sea bream (*Dentex dentex*, *Pagellus*spp.)

Other

Fish, fresh or chilled, excluding fish fillets and other fish meat of heading|0304

Salmonidae, excluding livers and roes

Trout (*Salmo trutta*, *Oncorhynchus mykiss*, *Oncorhynchus clarki*, *Oncorhynchus aguabonita*, *Oncorhynchus gilae*, *Oncorhynchus apache* and *Oncorhynchus chrysogaster*)

Of the species

Oncorhynchus apache or *Oncorhynchus chrysogaster*

Of the species

Oncorhynchus mykiss, with heads and gills on, gutted, weighing more than 1,2|kg each, or with heads off, gilled and gutted, weighing more than 1|kg each

Other

Of the species

Oncorhynchus mykiss in the form of whole fish (with heads on), whether or not gilled, whether or not gutted, weighing 1.2 kg or less each; with heads off, whether or not gilled, whether or not gutted, weighing 1 kg or less each

Other

Other

Pacific salmon (*Oncorhynchus nerka*, *Oncorhynchus gorbuscha*, *Oncorhynchus keta*, *Oncorhynchus tshawytscha*, *Oncorhynchus kisutch*, *Oncorhynchus masou* and *Oncorhynchus rhodurus*)

Atlantic salmon (*Salmo salar*) and Danube salmon (*Hucho hucho*)

Atlantic salmon (*Salmo salar*)

Danube salmon (*Hucho hucho*)

Other

Flat fish (*Pleuronectidae*, *Bothidae*, *Cynoglossidae*, *Soleidae*, *Scophthalmidae* and *Citharidae*), excluding livers and roes

Halibut (*Reinhardtius hippoglossoides*, *Hippoglossus hippoglossus*, *Hippoglossus stenolepis*)

Lesser or Greenland halibut (*Reinhardtius hippoglossoides*)

Atlantic halibut (*Hippoglossus hippoglossus*)

Pacific halibut (*Hippoglossus stenolepis*)

Plaice (*Pleuronectes platessa*)

Sole (*Solea* spp.)

Turbot (*Psetta maxima*)

Other

Megrim (*Lepidorhombus* spp.)

Other

Tuna (of the genus *Thunnus*), skipjack or stripe-bellied bonito (*Euthynnus* (*Katsuwonus*) *pelamis*), excluding livers and roes

Albacore or longfinned tuna (*Thunnus alalunga*)

For the industrial manufacture of products of heading|1604

Other

Yellowfin tuna (*Thunnus albacares*)

For the industrial manufacture of products of heading|1604

Other

Skipjack or stripe-bellied bonito

For the industrial manufacture of products of heading|1604

Other

Bigeye tuna (*Thunnus obesus*)

For the industrial manufacture of products of heading|1604

Other

Atlantic and Pacific bluefin tuna (*Thunnus thynnus*, *Thunnus orientalis*)

Atlantic bluefin tuna (*Thunnus thynnus*)

For the industrial manufacture of products of heading|1604

Other

Pacific bluefin tuna (*Thunnus orientalis*)

For the industrial manufacture of products of heading|1604

Other

Southern bluefin tuna (*Thunnus maccoyii*)

For the industrial manufacture of products of heading|1604

Other

Other

For the industrial manufacture of products of heading|1604

Other

Herring (*Clupea harengus*, *Clupea pallasii*), anchovies (*Engraulis* spp.), sardines (*Sardina pilchardus*, *Sardinops* spp.), sardinella (*Sardinella* spp.), brisling or sprats (*Sprattus sprattus*), mackerel (*Scomber scombrus*, *Scomber australasicus*, *Scomber japonicus*), jack and horse mackerel (*Trachurus* spp.), cobia (*Rachycentron canadum*) and swordfish (*Xiphias*

gladius), excluding
livers and roes

Herring (Clupea harengus, Clupea pallasii)

Of a weight exceeding 100lg per piece, for processing

Other

Anchovies (Engraulis spp.)

Sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardinella spp.), brisling or sprats (Sprattus sprattus)

Sardines of the species Sardina pilchardus

Sardines of the genus Sardinops; sardinella (Sardinella spp.)

Brisling or sprats (Sprattus sprattus)

Mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus)

Mackerel (Scomber scombrus)

Other

Jack and horse mackerel (Trachurus spp.)

Atlantic horse mackerel (Trachurus trachurus)

Chilean jack mackerel (Trachurus murphyi)

Other

Horse mackerel (scad) (Caranx trachurus)

Other

Cobia (Rachycentron canadum)

Swordfish (Xiphias gladius)

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae, excluding livers and roes

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)

Of the species Gadus morhua

For processing

Other

Other

For industrial manufacture

Other

Haddock (Melanogrammus aeglefinus)

With heads off, gilled and gutted, for processing

Other

Coalfish (Pollachius virens)

Hake (Merluccius spp., Urophycis spp.)

Hake of the genus Merluccius

Cape hake (shallow-water hake) (Merluccius capensis) and deepwater hake (deepwater Cape hake) (Merluccius paradoxus)

Southern hake (Merluccius australis)

Other

Silver hake (Merluccius bilinearis)

Hake of the species Merluccius merluccius

Other

Hake of the genus Urophycis

Alaska pollack (Theragra chalcogramma)

Blue whiting (Micromesistius poutassou,

Micromesistius australis)

Blue whiting (Micromesistius poutassou)

Southern blue whiting (Micromesistius australis)

Other

Fish of the species Boreogadus saida

For processing

Other

Whiting (Merlangius merlangus)

Pollack (Pollachius pollachius)

Ling (Molva spp.)

Other

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.), excluding livers and roes

Tilapia (Oreochromis spp.)

Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus)

Eels (Anguilla spp.)

Other

Other fish, excluding livers and roes

Dogfish and other sharks

Dogfish of the species Squalus acanthias

Dogfish of the species Scyliorhinus spp.

Porbeagle shark (Lamna nasus)

Other

Rays and skates (Rajidae)

Toothfish (Dissostichus spp.)

Sea bass (Dicentrarchus spp.)

European sea bass (Dicentrarchus labrax)

Other

Sea bream (Sparidae)

Of the species Dentex dentex or Pagellus spp.

Gilt-head sea bream (Sparus aurata)

Other

Other

Freshwater fish

Other

Fish of the genus Euthynnus, other than the skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis) mentioned in subheading|0302|33

For the industrial manufacture of products of heading|1604

Other

Redfish (Sebastes spp.)

Of the species Sebastes marinus

Other

Of the species Sebastes mentella

Other

Ray's bream (Brama spp.)

Monkfish (Lophius spp.)

Pink cusk-eel (Genypterus blacodes)

Other

Red snapper (Lutjanus purpureus), for processing

Fish of the species Kathetostoma giganteum

Bogue (Boops boops)

Other

Livers and roes

Of herring (Clupea harengus, Clupea pallasii)

Of salmon

Of pike

Of Atlantic bigeye tuna (Thunnus obesus)

Other

Hard roes

Other

Fish, frozen, excluding fish fillets and other fish meat of heading|0304

Salmonidae, excluding livers and roes

Sockeye salmon (red salmon) (Oncorhynchus nerka)

Other Pacific salmon (Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus)

Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)

Atlantic salmon (Salmo salar)

Danube salmon (Hucho hucho)

Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)

Of the species Oncorhynchus apache or Oncorhynchus chrysogaster

Of the species Oncorhynchus mykiss, with heads and gills on, gutted, weighing more than 1,2|kg each, or with heads off, gilled and gutted, weighing more than 1|kg each

Other

Of the species Oncorhynchus mykiss

In the form of whole fish (with heads on), whether or not gilled, whether or not gutted, weighing 1.2 kg or less each; with heads off, whether or not gilled, whether or not gutted, weighing 1 kg or less each

Other

Other

Of the genus Coregone

Other

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio,

Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.), excluding livers and roes

Tilapia (Oreochromis spp.)

Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus)

Eels (Anguilla spp.)

Other

Flat fish (Pleuronectidae, Bothidae, Cynoglossidae, Soleidae, Scopthalmidae and Citharidae), excluding livers and roes

Halibut (Reinhardtius hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis)

Lesser or Greenland halibut (Reinhardtius hippoglossoides)

Atlantic halibut (Hippoglossus hippoglossus)

Pacific halibut (Hippoglossus stenolepis)

Plaice (Pleuronectes platessa)

Sole (Solea spp.)

Turbot (Psetta maxima)

Other

Flounder (Platichthys flesus)

Fish of the genus Rhombosolea

Fish of the species Pelotreis flavilatus or Peltorhamphus novaezelandiae

Other

Megrim (Lepidorhombus|spp.)

Other

Tuna (of the genus Thunnus), skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis), excluding livers and roes

Albacore or longfinned tuna (Thunnus alalunga)

For the industrial manufacture of products of heading|1604

Other

Yellowfin tuna (Thunnus albacares)

For the industrial manufacture of products of heading|1604

Whole

Weighing more than 10|kg each

Other

Other

Weighing more than 10|kg each

Other

Other

Skipjack or stripe-bellied bonito

For the industrial manufacture of products of heading|1604

Other

Bigeye tuna (Thunnus obesus)

For the industrial manufacture of products of heading|1604

Other

Atlantic and Pacific bluefin tuna (Thunnus thynnus, Thunnus orientalis)

Atlantic bluefin tuna (Thunnus thynnus)

For the industrial manufacture of products of heading|1604

Other

Pacific bluefin tuna (Thunnus orientalis)

For the industrial manufacture of products of heading|1604

Other

Southern bluefin tuna (Thunnus maccoyii)

For the industrial manufacture of products of heading|1604

Other

Other

For the industrial manufacture of products of heading 1604

Other

Herring (Clupea harengus, Clupea pallasii), sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardinella spp.), brisling or sprats (Sprattus sprattus), mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus), jack and horse mackerel (Trachurus spp.), cobia (Rachycentron canadum) and swordfish (Xiphias gladius), excluding livers and roes

Herring (Clupea harengus, Clupea pallasii)

Of a weight exceeding 100lg per piece, for processing

Other, for industrial manufacture

Other

Sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardinella spp.), brisling or sprats (Sprattus sprattus)

Sardines of the species Sardina pilchardus

Sardines of the genus Sardinops; sardinella (Sardinella spp.)

Brisling or sprats (Sprattus sprattus)

Mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus)

Of the species Scomber scombrus or Scomber japonicus

Of the species Scomber scombrus

Of the species Scomber japonicus

Of the species Scomber australasicus

Jack and horse mackerel (Trachurus spp.)

Atlantic horse mackerel (Trachurus trachurus)

Chilean jack mackerel (Trachurus murphyi)

Other

Horse mackerel (scad) (Caranx trachurus)

Other

Cobia (Rachycentron canadum)

Swordfish (Xiphias gladius)

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae, excluding livers and roes

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)

Of the species Gadus morhua

For processing

Other

Of the species Gadus ogac

For processing

Other

Of the species Gadus macrocephalus

For processing

Other

Haddock (Melanogrammus aeglefinus)

With heads off, gilled and gutted, for processing

Other

Coalfish (Pollachius virens)

Hake (Merluccius spp., Urophycis spp.)

Hake of the genus Merluccius

Cape hake (shallow-water hake) (Merluccius capensis) and deepwater hake (deepwater Cape hake) (Merluccius paradoxus)

For processing

Other

Argentine hake (Southwest Atlantic hake) (Merluccius hubbsi)

For processing

Other

Southern hake (Merluccius australis)

For processing

Other

Other

Silver hake (Merluccius bilinearis)

For processing

Other

Hake of the species Merluccius merluccius

Other hake of the genus Merluccius

For processing

Other

Hake of the genus Urophycis

Alaska pollack (Theragra chalcogramma)

For processing

Other

Blue whiting (Micromesistius poutassou, Micromesistius australis)

Blue whiting (Micromesistius poutassou, Gadus poutassou)

Southern blue whiting (Micromesistius australis)

Other

Fish of the species Boreogadus saida

For processing

Other

Whiting (Merlangius merlangus)

Pollack (Pollachius pollachius)

Blue grenadier (Macruronus novaezelandiae)

Ling (Molva spp.)

Other

Other fish, excluding livers and roes

Dogfish and other sharks

Dogfish of the species Squalus acanthias

Dogfish of the species Scyliorhinus spp.

Porbeagle shark (Lamna nasus)

Other

Rays and skates (Rajidae)

Toothfish (Dissostichus spp.)

Sea bass (Dicentrarchus spp.)

European sea bass (Dicentrarchus labrax)

Other

Other

Freshwater fish

Other

Fish of the genus Euthynnus, other than the skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis) mentioned in subheading|0303|43

For the industrial manufacture of products of heading|1604

Other

Redfish (Sebastes spp.)

Of the species Sebastes marinus

Other

Of the species Sebastes mentella

Other

Fish of the species Orcynopsis unicolor

Anchovies (Engraulis spp.)

Engraulis anchoita and Engraulis capensis, for processing

Other

Sea bream (Dentex dentex, Pagellus spp.)

Gilt-head sea bream (Sparus aurata)

Ray's bream (Brama spp.)

Monkfish (Lophius spp.)

Pink cuskeel (Genypterus blacodes)

For processing

Other

Other

Fish of the species Kathetostoma giganteum

Bogue (Boops boops)

Pink cusk-eel (Genypterus capensis) for processing

Other

Livers and roes

Hard and soft roes for the manufacture of deoxyribonucleic acid or protamine sulphate

Other

Of Atlantic bigeye tuna (Thunnus obesus)

Of herring (Clupea harengus, Clupea pallasii)

Other

Hard roes

Other

Fish fillets and other fish meat (whether or not minced), fresh, chilled or frozen

Fresh or chilled fillets of tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius,

Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Tilapia (Oreochromis spp.)

Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)

Pangasius (Pangasius|spp.)

Other

Nile perch (Lates niloticus)

Other

Eels (Anguilla|spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp., Cirrhinus|spp., Mylopharyngodon piceus)

Other

Fresh or chilled fillets of other fish

Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)

Atlantic salmon (Salmo salar)

Other

Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)

Of the species Oncorhynchus mykiss, weighing more than 400|g each

Of the species Oncorhynchus apache or Oncorhynchus chrysogaster

Other

Of the species Oncorhynchus mykiss

Other

Flat fish (Pleuronectidae, Bothidae, Cynoglossidae, Soleidae, Scophthalmidae and Citharidae)

Of lesser or Greenland halibut (Reinhardtius hippoglossoides) and of Atlantic halibut (Hippoglossus hippoglossus)

Other

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus) and fish of the species Boreogadus saida

Of the species Gadus morhua

Other

Coalfish (Pollachius virens)

Other

Haddock (Melanogrammus aeglefinus)

Other

Swordfish (Xiphias gladius)

Toothfish (Dissostichus spp.)

Other

Freshwater fish

Other

Redfish (Sebastes spp.)

Other

Herrings

Mackerel

Bluefin tunas (Thunnus thynnus)

Atlantic bigeye tuna (Thunnus obesus)

Gilt-head sea bream (Sparus aurata)

Sea bream (Dentex dentex and Pagellus|spp.)

European sea bass (Dicentrarchus labrax)

Other

Other, fresh or chilled

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp., Cirrhinus|spp., Mylopharyngodon piceus)

Other

Salmonidae

Trout of the species Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster

Other

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus) and fish of the species Boreogadus saida

Of the species Gadus morhua

Other

Coalfish (Pollachius virens)

Haddock (Melanogrammus aeglefinus)

For processing

Other

Other

Swordfish (Xiphias gladius)

Toothfish (Dissostichus spp.)

Other

Freshwater fish

Other

Flaps of herring

Herring of the species Clupea harengus and Clupea pallasii, of a weight exceeding 80|g per piece, for industrial manufacture

Other

Other

Herrings

Atlantic bluefin tunas (Thunnus thynnus)

Bigeye tuna (Thunnus obesus)

Sharks (Squalus|spp.), excluding dogfish of the species Squalus acanthias

Lesser or Greenland halibut (Reinhardtius hippoglossoides)

Atlantic halibut (Hippoglossus hippoglossus)

Sea bream (Dentex dentex, Pagellus|spp.)

European sea bass (Dicentrarchus labrax)

Redfish (Sebastes|spp.)

Bogue (Boops boops)

Porbeagle shark (Lamna nasus)

Gilt-head sea bream (Sparus aurata)

Other

Frozen fillets of tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Tilapia (Oreochromis spp.)

Catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.)

Nile perch (Lates niloticus)

Other

Eels (Anguilla|spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp., Cirrhinus|spp., Mylopharyngodon piceus)

Other

Frozen fillets of fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)

Cod of the species Gadus macrocephalus

For processing

Other

Other

Cod of the species Gadus morhua

For processing

Other

Cod of the species Gadus ogac

Haddock (Melanogrammus aeglefinus)

Coalfish (Pollachius virens)

Hake (Merluccius spp., Urophycis spp.)

Hake of the genus Merluccius

Cape hake (shallow-water hake) (Merluccius capensis) and deepwater hake (deepwater Cape hake) (Merluccius paradoxus)

Argentine hake (Southwest Atlantic hake) (Merluccius hubbsi)

Other

North Pacific hake (Merluccius productus), for processing

Other

Hake of the genus Urophycis

Alaska pollack (Theragra chalcogramma)

for processing

Other

Other

Fish of the species Boreogadus saida

Whiting (Merlangius merlangus)

Blue grenadier (Macruronus novaezelandiae)

For processing

Other

Ling (Molva spp.)

Other

Fish of the genus Macruronus, other than blue grenadier (Macruronus novaezealandiae) mentioned in subheading 0304|79|50

Patagonian grenadier (Macruronus magellanicus)

For processing

Other

For processing

Other

Frozen fillets of other fish

Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)

Atlantic salmon (Salmo salar)

Other

Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)

Of the species Oncorhynchus mykiss, weighing more than 400|g each

Of the species Oncorhynchus apache or Oncorhynchus chrysogaster

Other

Of the species Oncorhynchus mykiss

Other

Flat fish (Pleuronectidae, Bothidae, Cynoglossidae, Soleidae, Scophthalmidae and Citharidae)

Plaice (Pleuronectes platessa)

Flounder (Platichthys flesus)

Megrim (Lepidorhombus spp.)

Other

Halibut (Reinhardtius hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis)

Flat fish (Limanda aspera, Lepidopsetta bilineata, Pleuronectes quadrituberculatus, Limanda ferruginea, Lepidopsetta polyxystra)

For processing

Other

Other

Swordfish (Xiphias gladius)

Toothfish (Dissostichus spp.)

Herring (Clupea harengus, Clupea pallasii)

Tuna (of the genus Thunnus), skipjack or stripe-bellied bonito

(Euthynnus (Katsuwonus) pelamis)

Atlantic bluefin tuna (Thunnus thynnus)

Bigeye tuna (Thunnus obesus)

Other

Other

Freshwater fish

Other

Redfish (Sebastes spp.)

Of the species Sebastes marinus

Other

Of the species Sebastes mentella

Other

Fish of the genus Euthynnus, other than the skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis) mentioned in subheading|0304|87|00

Mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus) and fish of the species Orcynopsis unicolor

Mackerel of the species Scomber australasicus

Other

Mackerel of the species Scomber scombrus

Mackerel of the species Scomber japonicus

Fish of the species Orcynopsis unicolor

Dogfish and other sharks

Dogfish (Squalus acanthias, Scyliorhinus spp.)

Porbeagle shark (Lamna nasus)

Other sharks

Monkfish (Lophius spp.)

Other

Of the species Allocyttus spp. and Pseudocyttus maculatus

Ray's bream (Brama|spp.)

Sea bream (Dentex dentex, Pagellus|spp.)

European sea bass (Dicentrarchus labrax)

Bogue (Boops boops)

Gilt-head sea bream (Sparus aurata)

Other

Other, frozen

Swordfish (Xiphias gladius)

Toothfish (Dissostichus spp.)

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Surimi

For processing

Other

Other

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp., Cirrhinus|spp., Mylopharyngodon piceus)

Other

Alaska pollack (Theragra chalcogramma)

Surimi

For processing

Other

Other

For processing

Other

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae, other than Alaska pollack (Theragra chalcogramma)

Surimi

For processing

Other

Other

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus) and fish of the species Boreogadus saida

Cod of the species Gadus macrocephalus

For processing

Other

Cod of the species Gadus morhua

For processing

Other

Other

Haddock (Melanogrammus aeglefinus)

Coalfish (Pollachius virens)

Hake of the genus Merluccius

Hake (Merluccius productus)

for processing

Other

Blue whiting (Micromesistius poutassou, Gadus poutassou)

Other

Fish of the genus Macruronus spp.

Blue grenadier (Macruronus novaezelandiae)

For processing

Other

Other

For processing

Other

Hake of the genus Urophycis spp.

Other

Other

Surimi

For processing

Other

Other

Freshwater fish

Of trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae); of Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou, Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)

Of trout (Oncorhynchus mykiss)

Of trout (Salmo trutta, Oncorhynchus clarki, Oncorhynchus aguabonita and Oncorhynchus gilae)

Of Atlantic salmon (Salmo salar)

Of Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou, Oncorhynchus rhodurus) and Danube salmon (Hucho hucho)

Of trout (Oncorhynchus apache and Oncorhynchus chrysogaster)

Other

Other

Herring (Clupea harengus, Clupea pallasii)

Flaps, of a weight exceeding 80|g per piece, for industrial manufacture

Other flaps for industrial manufacture

Other flaps

Other

Redfish (Sebastes spp.)

Megrim (Lepidorhombus spp.)

Ray's bream (Brama spp.)

Monkfish (Lophius spp.)

Other

Of mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus)

Flaps

Other

Sea bream (Dentex dentex, Pagellus|spp.)

Of gilt-head sea breams (Sparus aurata)

Of sharks (Squalus spp.)

Of bluefin tunas (Thunnus thynnus)

Of Atlantic bigeye tuna (Thunnus obesus)

Of flatfish (Limanda aspera, Lepidopsetta bilineata, Pleuronectes quadrituberculatus, Limanda ferruginea, Lepidopsetta polyxystra)

For processing

Other

European sea bass (Dicentrarchus labrax)

Other

Fish, dried, salted or in brine; smoked fish, whether or not cooked before or during the smoking process; flours, meals and pellets of fish, fit for human consumption

Flours, meals and pellets of fish, fit for human consumption

Of trout of the species Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus

aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp. Cirrhinus|spp., Mylopharyngodon piceus)

Sea bream (Dentex dentex, Pagellus|spp.)

Gilt-head sea bream (Sparus aurata)

Of sea bass (Dicentrarchus labrax)

Other

Livers and roes of fish, dried, smoked, salted or in brine

Hard roes, salted or in brine

Of herrings

Other

Atlantic bluefin tuna (Thunnus thynnus)

Of swordfish (Xiphias gladius)

Bigeye tuna (Thunnus obesus)

Other

Other

Of herrings

Smoked

Other

Other

Atlantic bluefin tuna (Thunnus thynnus)

Smoked

Other

Of swordfish (Xiphias gladius)

Smoked

Other

Bigeye tuna (Thunnus obesus)

Smoked

Other

Other

Smoked

Other

Fish fillets, dried, salted or in brine, but not smoked

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys|spp., Cirrhinus|spp., Mylopharyngodon piceus)

Other

Fish of the families Bregmacerotidae, Euclichthyidae, Gadidae, Macrouridae, Melanonidae, Merlucciidae, Moridae and Muraenolepididae

Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus) and fish of the species Boreogadus saida

Cod of the species Gadus macrocephalus

Other

Cod of the species Gadus morhua

Other

Other

Other

Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta,

Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar), and Danube salmon (Hucho hucho), salted or in brine

Atlantic salmon (Salmo salar)

Other

Lesser or Greenland halibut (Reinhardtius hippoglossoides), salted or in brine

Other

Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)

Fish of the species Clupea ilisha, in brine

Atlantic bluefin tuna (Thunnus thynnus)

Bigeye tuna (Thunnus obesus)

Swordfish (Xiphias gladius)

Gilt-head sea bream (Sparus aurata)

Bogue (Boops boops)

Sea bream (Dentex dentex, Pagellus|spp.)

European sea bass (Dicentrarchus labrax)

Other

Smoked fish, including fillets, other than edible fish offal

Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)

Atlantic salmon (Salmo salar)

Other

Herring (Clupea harengus, Clupea pallasii)

Smoked fillets of herrings (Clupea harengus)

Other

Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)

Of the species Oncorhynchus mykiss

In the form of whole fish (with heads on), whether or not gilled, whether or not gutted, weighing 1,2 kg or less each; with heads off, whether or not gilled, whether or not gutted, weighing 1 kg or less each; fillets weighing 400 g or less each

Other

Other

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and

snakeheads (Channa spp.)
Eels (Anguilla spp.)
Other
Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus)
Other
Lesser or Greenland halibut (Reinhardtius hippoglossoides)
Atlantic halibut (Hippoglossus hippoglossus)
Mackerel (Scomber scombrus, Scomber australasicus, Scomber japonicus)
Of the species Scomber scombrus
Other
Atlantic bluefin tuna (Thunnus thynnus)
Swordfish (Xiphias gladius)
Gilt-head sea bream (Sparus aurata)
Sea bream (Dentex dentex, Pagellus spp.)
European sea bass (Dicentrarchus labrax)
Bigeye tuna (Thunnus obesus)
Other
Dried fish, other than edible fish offal, whether or not salted but not smoked
Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)
Dried, unsalted
Of the species Gadus morhua
Of the species Gadus ogac
Of the species Gadus macrocephalus
Dried, salted
Of the species Gadus morhua
Of the species Gadus ogac
Of the species Gadus macrocephalus
Other
Fish of the species Boreogadus saida
Dried, unsalted
Dried, salted
Herring (Clupea harengus, Clupea pallasii)
Anchovies (Engraulis spp.)
Atlantic halibut (Hippoglossus hippoglossus)
Other
Ling (Molva molva)
Bleu ling (Molva dipterygia dipterygia)
Tusk (Brosme brosme)
Atlantic bluefin tuna (Thunnus thynnus)
Bigeye tuna (Thunnus obesus)
Swordfish (Xiphias gladius)
Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Onchorhynchus chrysogaster)
Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus)
Gilt-head sea bream (Sparus aurata)
Sea bream (Dentex dentex, Pagellus spp.)
Sea bass (Dicentrarchus labrax)
Lesser or Greenland Halibut (Reinhardtius hippoglossoides), and Pacific Halibut (Hippoglossus stenolepis)
Coalfish (Pollachius Virens), salted and dried
Other

Fish, salted but not dried or smoked and fish in brine, other than edible fish offal

Herring (Clupea harengus, Clupea pallasii)
Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)
For processing
Of the species Gadus morhua
Of the species Gadus ogac
Of the species Gadus macrocephalus
Other
Of the species Gadus morhua
Of the species Gadus ogac
Of the species Gadus macrocephalus

Anchovies (Engraulis spp.)
Engraulis anchoita, for processing
Other

Tilapia (Oreochromis spp.), catfish (Pangasius spp., Silurus spp., Clarias spp., Ictalurus spp.), carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus), eels (Anguilla spp.), Nile perch (Lates niloticus) and snakeheads (Channa spp.)

Carp (Cyprinus carpio, Carassius carassius, Ctenopharyngodon idellus, Hypophthalmichthys spp., Cirrhinus spp., Mylopharyngodon piceus)
Other

Other
Fish of the species Boreogadus saida
For processing
Other
Atlantic halibut (Hippoglossus hippoglossus)
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Other
Fish of the species Clupea ilisha, in brine
Atlantic bluefin tuna (Thunnus thynnus)
Bigeye tuna (Thunnus obesus)
Swordfish (Xiphias gladius)
Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Onchorhynchus chrysogaster)
Gilt-head sea bream (Sparus aurata)
Sea bream (Dentex dentex, Pagellus spp.)
European sea bass (Dicentrarchus labrax)
Lesser or Greenland Halibut (Reinhardtius hippoglossoides), and Pacific Halibut (Hippoglossus stenolepis)
Other

Other
Fish of the species Clupea harengus, Clupea pallasii)
Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)
For processing
Of the species Gadus morhua
Of the species Gadus ogac
Of the species Gadus macrocephalus
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Other
Anchovies (Engraulis spp.)
Herring (Clupea harengus, Clupea pallasii)
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Other
Atlantic halibut (Hippoglossus hippoglossus)
Other

Fish fins, heads, tails, maws and other edible fish offal

Shark fins
Smoked
Other

Fish heads, tails and maws

Dried, whether or not salted but not smoked

Of the species Gadus morhua
salted
unsalted
Of the species Gadus ogac
salted
unsalted
Of the species Boreogadus saida
salted
unsalted
Of the species Gadus macrocephalus
salted
unsalted
Other
Anchovies (Engraulis spp.)
Herring (Clupea harengus, Clupea pallasii)
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Atlantic halibut (Hippoglossus hippoglossus)
Other
Salted but not dried or smoked and in brine

For processing
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Gadus macrocephalus
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Of the species Boreogadus saida
Atlantic halibut (Hippoglossus hippoglossus)
Other
Other
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Boreogadus saida
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Of the species Gadus macrocephalus
Atlantic halibut (Hippoglossus hippoglossus)
Other

Other
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Boreogadus saida
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Of the species Gadus macrocephalus
Atlantic halibut (Hippoglossus hippoglossus)
Other

Other
Other
Dried, whether or not salted but not smoked
Of the species Gadus morhua
salted
unsalted
Of the species Gadus ogac
salted
unsalted
Of the species Boreogadus saida
salted
unsalted
Of the species Gadus macrocephalus
salted
unsalted
Other
Anchovies (Engraulis spp.)
Herring (Clupea harengus, Clupea pallasii)
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Atlantic halibut (Hippoglossus hippoglossus)
Other

Salted but not dried or smoked and in brine

For processing
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Gadus macrocephalus
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Of the species Boreogadus saida
Atlantic halibut (Hippoglossus hippoglossus)
Other
Other
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Boreogadus saida
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)
Atlantic halibut (Hippoglossus hippoglossus)
Other

Other
Of the species Gadus morhua
Anchovies (Engraulis spp.)
Of the species Gadus ogac
Herring (Clupea harengus, Clupea pallasii)
Of the species Boreogadus saida
Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar)

and Danube salmon (Hucho hucho)
Of the species Gadus macrocephalus
Atlantic halibut (Hippoglossus hippoglossus)
Other

Other
Crustaceans, whether in shell or not, live, fresh, chilled, frozen, dried, salted or in brine; smoked crustaceans, whether in shell or not, cooked before or during the smoking process; crustaceans, in shell, cooked by steaming or by boiling in water, whether or not chilled, frozen, dried, salted or in brine; flours, meals and pellets of crustaceans, fit for human consumption
Frozen
Rock lobster and other sea crawfish (Palinurus spp., Panulirus spp., Jasus spp.)
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Crawfish tails
For processing
Other
Other
Lobsters (Homarus spp.)
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Whole
Lobster (Homarus americanus), cooked
Other
Other
Lobster (Homarus americanus), in pieces, cooked
Other

Crabs

Smoked, whether in shell or not, whether or not cooked before or during

the smoking process, not otherwise prepared

Other
Crabs of the species Paralithodes camchaticus, Chionoecetes spp. or Callinectes sapidus
Crabs of the species Cancer pagurus
Other
Crab of the species Geryon affinis
Other

Norway lobsters (Nephrops norvegicus)
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other

Cold-water shrimps and prawns (Pandalus spp., Crangon crangon)
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Shrimps of the species Crangon crangon
Other
Of the species Pandalus borealis, in shell, for processing
Of the species Pandalus montagui, in shell, for processing
Other

Other shrimps and prawns
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Deepwater rose shrimps (Parapenaeus longirostris)
Shrimps of the genus Penaeus
Shrimps and prawns of the specie Penaeus vannamei and Penaeus monodon, whether in shell or not, not cooked, for processing
Other
Shrimps of the family Pandalidae, other than of the genus Pandalus
Shrimps of the genus Crangon, other than of the species Crangon crangon
Other
Shrimps and prawns of the specie Pleoticus muelleri, whether in shell or not, for processing
Other

Other shrimps and prawns

Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other

Deepwater rose shrimps (Parapenaeus longirostris)
Shrimps of the genus Penaeus
Shrimps and prawns of the specie Penaeus vannamei and Penaeus monodon, whether in shell or not, not cooked, for processing
Other
Shrimps of the family Pandalidae, other than of the genus Pandalus
Shrimps of the genus Crangon, other than of the species Crangon crangon
Other
Shrimps and prawns of the specie Pleoticus muelleri, whether in shell or not, for processing
Other

Other, including flours, meals and pellets of crustaceans, fit for human consumption

Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Freshwater crayfish
Other

Not frozen

Rock lobster and other sea crawfish (Palinurus spp., Panulirus spp., Jasus spp.)
--

Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other

Lobsters (Homarus spp.)
Live
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Whole
Other

Crabs

Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Crabs of the species Cancer pagurus
Other

Norway lobsters (Nephrops norvegicus)
Smoked, whether in shell or not, whether or not cooked before or during

the smoking process, not otherwise prepared
Other
Cold-water shrimps and prawns (Pandalus spp., Crangon crangon)
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Shrimps of the species Crangon crangon
Fresh or chilled, or cooked by steaming or by boiling in water
Other
Other
Fresh (live or dead)
Of the species Pandalus borealis, in shell, for processing
Of the species Pandalus montagui, in shell, for processing
Other
For processing
Other
Of the species Pandalus borealis, in shell, chilled, for processing
Of the species Pandalus montagui, in shell, chilled, for processing
Other
Boiled on board
For processing
Other
Other shrimps and prawns
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Shrimps of the family Pandalidae, other than of the genus Pandalus
Fresh (live or dead)
For processing
Other
Other
Boiled on board
For processing
Other
Shrimps of the genus Crangon, other than of the species Crangon crangon
Other
Shrimps and prawns of the specie Pleoticus muelleri, whether in shell or not, fresh or chilled, for processing
Shrimps and prawns of the specie Penaeus vannamei and Penaeus monodon, whether in shell or not, fresh or chilled, not cooked, for processing
Other
Other, including flours, meals and pellets of crustaceans, fit for human consumption
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Freshwater crayfish
Other
Pleurullus| spp.
Other

Molluscs, whether in shell or not, live, fresh, chilled, frozen, dried, salted or in brine; smoked molluscs, whether in shell or not, whether or not cooked before or during the smoking process; flours, meals and pellets of molluscs, fit for

human consumption
Oysters

Live, fresh or chilled
Flat oysters (of the genus Ostrea), live and weighing (shell included) not more than 40|g each
Intended for human consumption
Other
Other
Intended for human consumption
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other

Scallops, including queen scallops, of the genera Pecten, Chlamys or Placopecten
Live, fresh or chilled
Coquilles St Jacques (Pecten maximus)
Intended for human consumption
Other
Other
Intended for human consumption
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Coquilles St Jacques (Pecten maximus), frozen
Other

Mussels (Mytilus spp., Perna spp.)
Live, fresh or chilled
Mytilus spp.
Intended for human consumption
Other
Perna spp.
Intended for human consumption
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Mytilus spp.
Perna spp.

Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.) and squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.)
Live, fresh or chilled
Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.)
Squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.)
Loligo spp.
Other
Other
Smoked, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.)
Of the genus Sepiola
Lesser cuttle fish (Sepiola rondeleti)
Other
Other
Squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.)
Loligo spp.
Loligo vulgaris
Loligo pealei
Loligo patagonica
Other

Other
Pod (body of cephalopod or the squid headless and without tentacles), with skin and fins, for processing
Whole or tentacles and fins, for processing
Other
Other
Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.)
Squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.)
Loligo spp.
Other
Octopus (Octopus spp.)
Live, fresh or chilled
Other
Smoked, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Frozen
Other

Snails, other than sea snails
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Clams, cockles and ark shells (families Arcidae, Arctidae, Cardiidae, Donacidae, Hiatellidae, Mactridae, Mesodesmatidae, Myidae, Semelidae, Solecurtidae, Solenidae, Tridacnidae and Veneridae)
Live, fresh or chilled
Intended for human consumption
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Striped venus or other species of the family Veneridae, frozen
Other

Abalone (Haliotis spp.)
Live, fresh or chilled
Intended for human consumption
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Other
Other, including flours, meals and pellets, fit for human consumption
Live, fresh or chilled
European flying squid (Todarodes sagittatus)
Other
Common whelk (Buccinum undatum)
Other
Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Illex spp.
Pod (body of cephalopod or the squid headless and without tentacles), with skin and fins, for processing
Whole or tentacles and fins, for processing

Other
Smoked, whether in shell or not, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Illex spp.
Pod (body of cephalopod or the squid headless and without tentacles), with skin and fins, for processing
Whole or tentacles and fins, for processing

Other
European flying squid (Todarodes sagittatus)
Other
Common whelk (Buccinum undatum)
Todarodes pacificus
Pod (body of cephalopod or the squid headless and without tentacles), with skin and fins, for processing
Whole or tentacles and fins, for processing
Other
Other
Other
European flying squid (Todarodes sagittatus)
Other

Aquatic invertebrates other than crustaceans and molluscs, live, fresh, chilled, frozen, dried, salted or in brine; smoked aquatic invertebrates other than crustaceans and molluscs, whether or not cooked before or during the smoking process; flours, meals and pellets of aquatic invertebrates other than crustaceans and molluscs, fit for human consumption

Sea cucumbers (Stichopus japonicus, Holothurioidea)
Live, fresh or chilled
Other
Smoked, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Other
Sea urchins (Strongylocentrotus spp., Paracentrotus lividus, Loxechinus albus, Echinus esculentus)
Live, fresh or chilled
Other
Smoked, whether or not cooked before or during

the smoking process, not otherwise prepared
Frozen
Other
Jellyfish (Rhopilema spp.)
Live, fresh or chilled
Smoked, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Other
Other
Live, fresh or chilled
Smoked, whether or not cooked before or during the smoking process, not otherwise prepared
Frozen
Other

DAIRY PRODUCTS;
BIRDS' EGGS;
NATURAL HONEY;
EDIBLE PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED

Milk and cream, not concentrated nor containing added sugar or other sweetening matter
Of a fat content, by weight, not exceeding 1|%
In immediate packings of a net content not exceeding two litres
Other

Of a fat content, by weight, exceeding 1|% but not exceeding 6|%

Not exceeding 3|%

In immediate packings of a net content not exceeding two litres

Other

Exceeding 3|%

In immediate packings of a net content not exceeding two litres

Other

Of a fat content, by weight, exceeding|6|% but not exceeding|10|%

In immediate packings of a net content not exceeding two litres

Cream

Milk

Other

Cream

Milk

Of a fat content, by weight, exceeding 10|%

Not exceeding 21|%

In immediate packings of a net content not exceeding two litres

Cream

Milk

Other

Cream

Milk

Exceeding 21|% but not exceeding 45|%

In immediate packings of a net content not exceeding two litres

Cream

Milk

Other

Cream

Milk

Exceeding 45|%

In immediate packings of a net content not exceeding two litres

Cream

Milk

Other

Cream

Milk

Milk and cream, concentrated or containing added sugar or other sweetening matter

In powder, granules or other solid forms, of a fat content, by weight, not exceeding 1,5|%

Not containing added sugar or other sweetening matter

In immediate packings of a net content not exceeding 2,5|kg

Other

Other

In immediate packings of a net content not exceeding 2,5|kg

Other

In powder, granules or other solid forms, of a fat content, by weight, exceeding 1,5|%

Not containing added sugar or other sweetening matter

Of a fat content, by weight, not exceeding 27|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Of a fat content, by weight, exceeding 27|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Other

Of a fat content, by weight, not exceeding 27|%

Special milk, for infants, in hermetically sealed containers of a net content not exceeding 500|g, of a fat content, by weight, exceeding 10|%

Other

In immediate packings of a net content not exceeding 2,5|kg

Other

Of a fat content, by weight, exceeding 27|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Other

Not containing added sugar or other sweetening matter

Of a fat content, by weight, not exceeding 8|%

Of a fat content, by weight, exceeding 8|% but not exceeding 10|%

Of a fat content, by weight, exceeding 10|% but not exceeding 45|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Of a fat content, by weight, exceeding 45|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Other

Of a fat content, by weight, not exceeding 9,5|%

Of a fat content, by weight, exceeding 9,5|% but not exceeding 45|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Of a fat content, by weight, exceeding 45|%

In immediate packings of a net content not exceeding 2,5|kg

Other

Buttermilk, curdled milk and cream, yogurt, kephir and other fermented or acidified milk and cream, whether or not concentrated or containing added sugar or other sweetening matter or flavoured or containing added fruit, nuts or cocoa

Yogurt

Not flavoured nor containing added fruit, nuts or cocoa

Not containing added sugar or other sweetening matter, of a fat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Other, of a fat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Flavoured or containing added fruit, nuts or cocoa

In powder, granules or other solid forms, of a milkfat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a milkfat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Other

Not flavoured nor containing added fruit, nuts or cocoa

In powder, granules or other solid forms

Not containing added sugar or other sweetening matter, of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other

Not containing added sugar or other sweetening matter, of a fat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Other, of a fat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Flavoured or containing added fruit, nuts or cocoa

In powder, granules or other solid forms, of a milkfat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a milkfat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Whey, whether or not concentrated or containing added sugar or other sweetening matter; products consisting of natural milk constituents, whether or not containing added sugar or

other sweetening matter, not elsewhere specified or included

Whey and modified whey, whether or not concentrated or containing added sugar or other sweetening matter

In powder, granules or other solid forms

Not containing added sugar or other sweetening matter, of a protein content (nitrogen content|!x|6,38), by weight

Not exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a protein content (nitrogen content|!x|6,38), by weight

Not exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other

Not containing added sugar or other sweetening matter, of a protein content (nitrogen content|!x|6,38), by weight

Not exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a protein content (nitrogen content|!x|6,38), by weight

Not exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Exceeding 15|%, and of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other

Not containing added sugar or other sweetening matter, of a fat content, by weight

Not exceeding 1,5|%

Exceeding 1,5|% but not exceeding 27|%

Exceeding 27|%

Other, of a fat content, by weight

Not exceeding 3|%

Exceeding 3|% but not exceeding 6|%

Exceeding 6|%

Butter and other fats and oils derived

from milk; dairy spreads

Butter

Of a fat content, by weight, not exceeding 85|%

Natural butter

In immediate packings of a net content not exceeding 1|kg

Butter, at least six weeks old, of a fat content by weight of not less than 80% but less than 85%, manufactured directly from milk or cream without the use of stored materials, in a single, self-contained and uninterrupted process

Other

Other

Butter, at least six weeks old, of a fat content by weight of not less than 80% but less than 85%, manufactured directly from milk or cream without the use of stored materials, in a single, self-contained and uninterrupted process

Other

Recombined butter

Butter, at least six weeks old, of a fat content by weight of not less than 80% but less than 85%, manufactured directly from milk or cream without the use of stored materials, in a single, self-contained and uninterrupted process which may involve the cream passing through a stage where the butterfat is concentrated and/or fractionated (the processes referred to as "Ammix" and "Spreadable")

Other

Whey butter

Other

Dairy spreads

Of a fat content, by weight, of 39|% or more but less than 60|%

In immediate packings of a net capacity of 1|kg or less

Other

Of a fat content, by weight, of 60|% or more but not exceeding 75|%

In immediate packings of a net capacity of 1|kg or less

Other

Of a fat content, by weight, of more than 75|% but less than 80|%

Other

Of a fat content, by weight, of 99,3|% or more and of a water content, by weight, not exceeding 0,5|%

Other

Cheese and curd

Fresh (unripened or uncured) cheese, including whey cheese, and curd

Of a fat content, by weight, not exceeding 40|%

Mozzarella, whether or not in a liquid

Pizza cheese, frozen, cut into pieces each weighing not more than 1|gram, in containers with a net content of 5kg or more, of a water content, by weight, of 52% or more, and a fat content by weight in the dry matter of 38% or more

Other

Other

Skyr

Pizza cheese, frozen, cut into pieces each weighing not more than 1|gram, in containers with a net content of 5kg or more, of a water content, by weight, of 52% or more, and a fat content by weight in the dry matter of 38% or more

Other

Other

Pizza cheese, frozen, cut into pieces each weighing not more than 1 gram, in containers with a net content of 5kg or more, or a water content, by weight, of 52% or more, and a fat content by weight in the dry matter of 38% or more	Other
Grated or powdered cheese, of all kinds	
Processed cheese, not grated or powdered	
In the manufacture of which no cheeses other than Emmentaler, Gruyère and Appenzell have been used and which may contain, as an addition, Glarus herb cheese (known as Schabziger); put up for retail sale, of a fat content by weight in the dry matter not exceeding 56 %	
Processed Emmentaler	
Processed Gruyère	
Other	
Of a fat content, by weight, not exceeding 36 % and of a fat content, by weight, in the dry matter	Not exceeding 48 %
	Exceeding 48 %
Of a fat content, by weight, exceeding 36 %	
Blue-veined cheese and other cheese containing veins produced by <i>Penicillium roqueforti</i>	
Roquefort	
Gorgonzola	
Other	
Other cheese	
For processing	
Other	
Emmentaler	
Gruyère, Sbrinz	
Bergkäse, Appenzell	
Fromage fribourgeois, Vacherin Mont d'Or and Tête de Moine	
Cheddar	
Made from unpasteurized milk, of a minimum fat content of 50% by weight, in the dry matter, matured for at least nine months, of a free-at-frontier value per 100 kg net weight of 334,20 Euro or more in the case of standard whole sizes (cheeses of the conventional flat cylindrical shape of a net weight of not less than 33 kg but not more than 44 kg; cubic block shape or parallelepiped shape, of a net weight of 10 kg or more), 354,83 Euro or more in the case of cheeses of a net weight of less than 500 g	
Whole cheeses (of the conventional flat cylindrical shape of a net weight of not less than 33 kg but not more than 44 kg and cheeses in cubic blocks or in parallelepiped shape, of a net weight of 10 kg or more) of a minimum fat content of 50% by weight, in the dry matter, matured for at least three months	
Other	
Edam	
Tilsit	
Kashkaval	
Feta	
Kefalo-Tyri	
Finlandia	
Jarlsberg	
Other	
Cheese of sheep's milk or buffalo milk in containers containing brine, or in	

sheepskin or goatskin bottles	Other
Of a fat content, by weight, not exceeding 40 % and a water content, by weight, in the non-fatty matter	Not exceeding 47 %
	Grana Padano, Parmigiano Reggiano
	Fiore Sardo, Pecorino
	Pecorino
	Other
Other	
Exceeding 47 % but not exceeding 72 %	Providone
	Masdam
	Asiago, Caciocavallo, Montasio, Ragusano
	Caciocavallo
	Other
	Danbo, Fontal, Fontina, Fynbo, Havarti, Maribo, Samsø
	Fontina
	Other
	Gouda
	Esrom, Italic, Kernhem, Saint-Nectaire, Saint-Paulin, Taleggio
	Esrom, Italic, Kernhem, Saint-Paulin
	Other
	Cantal, Cheshire, Wensleydale, Lancashire, Double Gloucester, Blarney, Colby, Monterey
	Cantal
	Other
	Canembert
	Brie
	Kefalograviera, Kasseri
	Other cheese, of a water content, by weight, in the non-fatty matter
	Exceeding 47 % but not exceeding 52 %
	"Tulum Peyniri", made from sheep's milk or 'buffalo' milk, in packings of less than 10 kg
	Other
	Exceeding 52 % but not exceeding 62 %
	"Tulum Peyniri", made from sheep's milk or 'buffalo' milk, in packings of less than 10 kg
	Other
	Exceeding 62 % but not exceeding 72 %
	"Tulum Peyniri", made from sheep's milk or 'buffalo' milk, in packings of less than 10 kg
	Other
	Exceeding 72 %
	Other

Birds' eggs, in shell, fresh, preserved or cooked

Fertilised eggs for incubation	
Of fowls of the species <i>Gallus domesticus</i>	
Other	
Of poultry, other than of fowls of the species <i>Gallus domesticus</i>	
	Of turkeys or geese
	Other
Other	
Other fresh eggs	
Of fowls of the species <i>Gallus domesticus</i>	
Other	
Of poultry, other than of fowls of the species <i>Gallus domesticus</i>	
	Other
Other	
Of poultry	
Other	

Birds' eggs, not in shell, and egg yolks, fresh, dried, cooked by steaming or by boiling in water, moulded, frozen or otherwise preserved, whether or not

containing added sugar or other sweetening matter

Egg yolks	
Dried	
Unfit for human consumption	
Other	
Other	
Unfit for human consumption	
Other	
Liquid	
Other, including frozen	
Other	
Dried	
Unfit for human consumption	
Other	
Other	
Unfit for human consumption	
Other	

Natural honey

Edible products of animal origin, not elsewhere specified or included

PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED

Human hair, unworked, whether or not washed or scoured; waste of human hair

Pigs', hogs' or boars' bristles and hair; badger hair and other brush making

hair; waste of such bristles or hair

Pigs', hogs' or boars' bristles and hair and waste thereof

Other

Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled, frozen, salted, in brine, dried or smoked

casings

Other

Skins and other parts of birds, with their feathers or down, feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation; powder and waste of feathers or parts of feathers

Feathers of a kind used for stuffing; down

Raw

Other

Other

Bones and horn-cores, unworked,

defatted, simply prepared (but not cut to shape), treated with acid or degelatinised; powder and waste of these products

Ossein and bones treated with acid

Other

Ivory, tortoiseshell, whalebone and whalebone hair, horns, antlers, hooves, nails, claws and beaks, unworked or simply prepared but not cut to shape; powder and waste of these products

Ivory; ivory powder and waste

Other

Coral and similar materials, unworked or simply prepared but not otherwise worked; shells of molluscs, crustaceans or echinoderms and cuttle-bone, unworked or simply prepared but

not cut to
shape, powder
and waste
thereof

Empty shells for
food use and use as
raw material for
glucosamine
Shells containing
soft tissue and flesh
used for different
purposes covered
under Article 10(k)(i)
of Regulation (EC)
No 1069/2009
Other

Ambergris,
castoreum,
civet and
musk;
cantharides;
bile, whether
or not dried;
glands and
other animal
products used
in the
preparation of
pharmaceutical
products,
fresh, chilled,
frozen or
otherwise
provisionally
preserved
Animal
products not
elsewhere
specified or
included; dead
animals of
Chapter|1|or 3,
unfit for human
consumption

Bovine semen
Other
Products of fish or
crustaceans, molluscs
or other aquatic
invertebrates; dead
animals of Chapter|3
Fish waste
Other
Other
Sinews or tendons;
parings and similar

waste of raw hides or
skins
Natural sponges of
animal origin
Raw
Other
Other
Mammalian semen
Mammalian ova and
mammalian embryos
Other

**LIVE
TREES
AND
OTHER
PLANTS
BULBS,
ROOTS
AND
THE
LIKE;
CUT
FLOWER
AND
ORNAM
FOLIAGE**

Bulbs, tubers,
tuberous roots,
corms, crowns
and rhizomes,
dormant, in
growth or in
flower; chicory
plants and
roots other
than roots of
heading|12|12

Bulbs, tubers,
tuberous roots,
corms, crowns and
rhizomes, dormant
Hyacinths
Narcissi
Tulips
Gladioli
Other
Bulbs, tubers,
tuberous roots,
corms, crowns and
rhizomes, in growth
or in flower; chicory
plants and roots

Chicory plants and roots
Orchids, hyacinths,
narcissi and tulips
Other
Plants (rhizomes in
flower) of Colocasia
Schott
Other

Other live
plants
(including their
roots), cuttings
and slips;
mushroom
spawn

Unrooted cuttings
and slips
Of vines
Other
Mormodica L., Solanum
Melogena L. and
Trichosantes L.
Other

Trees, shrubs and
bushes, grafted or
not, of kinds which
bear edible fruit or
nuts
Vine slips, grafted or
rooted
Other
With bare roots
Mangifera L.
Other
Other
Citrus
Other
Mangifera L.
Other

Rhododendrons and
azaleas, grafted or
not
Rhododendrons
Azaleas

Roses, grafted or
not
Cuttings
Other
Other
Mushroom spawn
Pineapple plants
Vegetable and
strawberry plants
Mormodica L., Solanum
Melogena L. and
Trichosantes L.
Other

Other
Outdoor plants
Trees, shrubs and bushes
Forest trees
Other
Rooted cuttings and
young plants
Other
With bare roots
Other
Conifers and
evergreens
Other
Other outdoor plants
Mormodica L., Solanum
Melogena L. and
Trichosantes L.
Other
Indoor plants
Rooted cuttings and
young plants, excluding
cacti
Other
Flowering plants with buds or
flowers, excluding cacti
Potted plants not
exceeding 1|1| m in height
Other
Potted plants not
exceeding 1|1| m in height
Other

Cut flowers
and flower
buds of a kind
suitable for
bouquets or for
ornamental

purposes,
fresh, dried,
died,
bleached,
impregnated or
otherwise
prepared

Fresh
Roses
Carnations
Orchids
Chrysanthemums
Lilies (Lilium spp.)
Other
Gladioli
Ranunculi
Other
Of the genus Protea
Of the genus Banksia,
Leucadendron, Brunia
and Forsythia
Other

Other
Foliage,
branches and
other parts of
plants, without
flowers or
flower buds,
and grasses,
mosses and
lichens, being
goods of a kind
suitable for
bouquets or for
ornamental
purposes,
fresh, dried,
died,
bleached,
impregnated or
otherwise
prepared

Fresh
Mosses and lichens
Reindeer moss
Other
Christmas trees
Conifer branches
Other
Other
Mosses and lichens
Reindeer moss
Other
Other
Not further prepared than
dried
Other

**EDIBLE
VEGETABLES
AND**

**CERTAIN
ROOTS
AND
TUBERS**

Potatoes, fresh
or chilled

Seed
Other
For the manufacture of
starch
Other
New, from 1|1|January to
30|30|June
Other
so-called "New", from 1
July to 31 December
Other

Tomatoes,
fresh or chilled
Cherry tomatoes
Other

Onions,
shallots, garlic,
leeks and
other
alliaceous
vegetables,
fresh or chilled

Onions and shallots
Onions
Sets
Other
Shallots
Garlic
Leeks and other
alliaceous
vegetables
Leeks
Other

Cabbages,
cauliflowers,
kohlrabi, kale
and similar
edible
brassicas,
fresh or chilled

Cauliflowers and
headed broccoli
Headed broccoli
Other

Brussels sprouts
Other
White cabbages and red
cabbages
Other
Chinese cabbage
Brassica oleracea
(Chinese Broccoli)
Other

Lettuce
(Lactuca
sativa) and

chicory
(Cichorium spp.), fresh or chilled

Lettuce

Cabbage lettuce (head lettuce)

Other

Chicory

Witloof chicory (Cichorium intybus var. foliosum)

Other

Carrots, turnips, salad beetroot, salsify, celeriac, radishes and similar edible roots, fresh or chilled

Carrots and turnips

Carrots

Other

Other

Celeriac (rooted celery or German celery)

Horseradish (Cochlearia armoracia)

Other

Cucumbers and gherkins, fresh or chilled

Cucumbers

Intended for processing

Small cucumbers of a length not exceeding 15 cm

Other

Other

Small cucumbers of a length not exceeding 15 cm

Other

Gherkins

Leguminous vegetables, shelled or unshelled, fresh or chilled

Peas (Pisum sativum)

Unshelled

Other

Beans (Vigna spp., Phaseolus spp.)

Yard long beans (Vigna unguiculata spp. sesquipedalis)

Other

Unshelled

Other

Other leguminous vegetables

Broad beans

Broad beans (Vicia Faba major L.)

Other

Other

Other vegetables, fresh or chilled

Asparagus

Green

Other

Aubergines (eggplants)

Celery other than celeriac

Ribbed celery (Apium graveolens, var. dulce)

Chinese celery (Apium graveolens)

Other

Mushrooms and truffles

Mushrooms of the genus Agaricus

Other

Chanterelles

Fresh or chilled chanterelles for treatment other than simple repacking for retail sale

Other

Flap mushrooms

Truffles

Other

Fruits of the genus Capsicum or of the genus Pimenta

Sweet peppers

Other

Of the genus Capsicum, for the manufacture of capsin or capsicum oleoresin dyes

For the industrial manufacture of essential oils or resinoids

Other

Peppers (other than sweet) (Capsicum spp.)

Other

Spinach, New Zealand spinach and orache spinach (garden spinach)

Other

Globe artichokes

Olives

For uses other than the production of oil

Other

Fresh

Other

Pumpkins, squash and gourds (Cucurbita spp.)

Courgettes

Other

Other

Salad vegetables, other than lettuce (Lactuca sativa) and chicory (Cichorium spp.)

Chard (or white beet) and cardoons

Capers

Fennel

Sweetcorn

Other

Okra

Trichosanthes L.

Parsley

Wild onions of the genus Muscari comusum

Bitter melon (Momordica L.)

Coriander leaves

Other

Vegetables (uncooked or cooked by steaming or boiling in water), frozen

Potatoes

Leguminous vegetables, shelled or unshelled

Peas (Pisum sativum)

Peas in pods, of the species Pisum sativum of the variety Hortense axiphium, frozen, of a thickness of not more than 6\mm, to be used, in their pods, in the manufacture of prepared meals

Other

Beans (Vigna spp., Phaseolus spp.)

Yard long beans (Vigna unguiculata spp. sesquipedalis)

Other

Other

Spinach, New Zealand spinach and orache spinach (garden spinach)

Sweetcorn

Corn cobs (Zea Mays Saccharata) whether or not cut, with a diameter of 10 mm or more, but not more than 20 mm, for use in the manufacture of products of the food industry for treatment other than simple repacking

Other

Other vegetables

Olives

Fruits of the genus Capsicum or of the genus Pimenta

Sweet peppers

Other

Peppers (Capsicum spp.)

Other

Mushrooms

Of the genus Agaricus

Other

of the species Auricularia polytricha, for the manufacture of prepared meals

Other

Tomatoes

Globe artichokes

Asparagus

Other

Bamboo shoots, frozen, not put up for retail sale

Garlic and Allium ampeloprasum

Aubergines

Haded broccoli

Other

Mixtures of vegetables

Mixtures of vegetables containing garlic and/or Allium ampeloprasum

Other

Vegetables provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in

that state for immediate consumption

Olives

For uses other than the production of oil

Other

Cucumbers and gherkins

Mushrooms and truffles

Mushrooms of the genus Agaricus

Other

Mushrooms

Mushrooms, excluding mushrooms of the genera Agaricus, Calocybe, Clitocybe, Lepista, Leucoagaricus, Leucopaxillus, Lyophyllum and Tricholoma, provisionally preserved in brine, in sulphur water, or in other preservative solutions, but unsuitable in that state for immediate consumption, for the food-canning industry

Other

Other

Other vegetables; mixtures of vegetables

Vegetables

Fruits of the genus Capsicum or of the genus Pimenta, excluding sweet peppers

Sweetcorn

Onions

Capers

Other

Garlic and Allium ampeloprasum

Other

Mixtures of vegetables

Mixtures of vegetables containing garlic and/or Allium ampeloprasum

Other

Dried vegetables, whole, cut, sliced, broken or in powder, but not further prepared

Onions

Mushrooms, wood ears (Auricularia spp.), jelly fungi (Tremella spp.) and truffles

Mushrooms of the genus Agaricus

Wood ears (Auricularia spp.)

Mushrooms, excluding mushrooms of the genus Agaricus, dried, whole or in identifiable slices or pieces, for treatment other than simple repacking for retail sale

Other

Jelly fungi (Tremella spp.)

Mushrooms, excluding mushrooms of the genus Agaricus, dried, whole or in identifiable slices or pieces, for treatment other than simple repacking for retail sale

Other

Other

Mushrooms, excluding mushrooms of the genus

Agaricus, dried, whole or in identifiable slices or pieces, for treatment other than simple repacking for retail sale

Other

Other vegetables; mixtures of vegetables

Potatoes, whether or not cut or sliced but not further prepared

Sweetcorn (Zea mays var. saccharata)

Hybrids for sowing

Other

Tomatoes

Carrots

Other

Garlic and Allium ampeloprasum and mixtures of vegetables containing garlic and/or Allium ampeloprasum

Olives

Other

Dried leguminous vegetables, shelled, whether or not skinned or split

Peas (Pisum sativum)

For sowing

Other

Chickpeas (garbanzos)

Beans (Vigna spp., Phaseolus spp.)

Beans of the species Vigna mungo (L.)

Hepper or Vigna radiata (L.) Wilczek

Small red (Adzuki) beans (Phaseolus or Vigna angularis)

Kidney beans, including white pea beans (Phaseolus vulgaris)

For sowing

Other

Bambara beans (Vigna subterranea or Voandzeia subterranea)

Cow peas (Vigna unguiculata)

Other

Lentils

Broad beans (Vicia faba var. major) and horse beans (Vicia faba var. equina, Vicia faba var. minor)

For sowing

Other

Pigeon peas (Cajanus cajan)

Other

For sowing

Other

Manioc, arrowroot, salep, Jerusalem artichokes,

sweet potatoes and similar roots and tubers with high starch or inulin content, fresh, chilled, frozen or dried, whether or not sliced or in the form of pellets; sago pith

- Manioc (cassava)
 - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28|kg, either fresh and whole or without skin and frozen, whether or not sliced
 - Other
 - Pellets of flour and meal
 - Other

- Sweet potatoes
 - Fresh, whole, intended for human consumption
 - Other

- Yams (*Dioscorea* spp.)
 - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28|kg, either fresh and whole or without skin and frozen, whether or not sliced
 - Other

- Taro (*Colocasia* spp.)
 - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28|kg, either fresh and whole or without skin and frozen, whether or not sliced
 - Other

- Yautia (*Xanthosoma* spp.)
 - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28|kg, either fresh and whole or without skin and frozen, whether or not sliced
 - Other

- Other
 - Arrowroot, salep and similar roots and tubers with high starch content
 - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28|kg, either fresh and whole or without skin and frozen, whether or not sliced
 - Other
 - Other

EDIBLE FRUIT AND NUTS; PEEL OF CITRUS FRUIT OR MELON

Coconuts, Brazil nuts and cashew nuts, fresh or dried, whether or not shelled or peeled

- Coconuts
 - Desiccated
 - In the inner shell (endocarp)
 - Other
- Brazil nuts
 - In shell
 - Shelled
- Cashew nuts
 - In shell
 - Shelled

Other nuts, fresh or dried, whether or not shelled or peeled

- Almonds
 - In shell
 - Bitter
 - Other
 - Shelled
 - Bitter
 - Other
- Hazelnuts or filberts (*Corylus* spp.)
 - In shell
 - Shelled
- Walnuts
 - In shell
 - Shelled
- Chestnuts (*Castanea* spp.)
 - In shell
 - Shelled
- Pistachios
 - In shell
 - Shelled
- Macadamia nuts
 - In shell
 - Shelled

- Kola nuts (*Cola* spp.)
- Areca nuts
- Other
 - Pecans
 - Pine nuts (*Pinus* spp.)
 - Other

Bananas, including plantains, fresh or dried

- Plantains
 - Fresh
 - Dried
 - Other
- Fresh
 - Dried

Dates, figs, pineapples, avocados, guavas, mangoes and mangosteens, fresh or dried

- Dates
 - Dates, fresh or dried, for use in the manufacture (excluding packing) of products of drink or food industries
 - Other
 - In immediate containers of a net capacity not exceeding|35|kg
 - Other

- Figs
 - Fresh
 - Dried
- Pineapples
 - Dried
 - Other
- Avocados
 - Fresh
 - Other
- Guavas, mangoes and mangosteens
 - Mangoes (*Mangifera* L.)
 - Other

Citrus fruit, fresh or dried

- Oranges
 - Sweet oranges, fresh
 - Navels, Navelines, Navelates, Salustianas, Vernas, Valencia lates, Maltese, Shamoutis, Ovalis, Trovita and Hamlins
 - Of high quality
 - Other
 - Other
 - Sanguines and semi-sanguines
 - Of high quality
 - Other
 - Other
 - Of high quality
 - Other
 - Other
 - Fresh
 - Other

- Mandarins (including tangerines and satsumas); clementines, wilkings and similar citrus hybrids
 - Clementines
 - Fresh

- Other
- Monreales and satsumas
 - Fresh
 - Other
- Mandarins and wilkings
 - Mandarins
 - Fresh
 - Other
 - Wilkings
 - Fresh
 - Other
- Tangerines
 - Fresh
 - Other
- Other
 - Fresh
 - Citrus hybrids known as "minneolas"
 - Other
 - Other
 - Citrus hybrids known as "minneolas"
 - Other

- Grapefruit, including pomelos
 - Grapefruit, fresh
 - White
 - Pink
 - Fresh pomelos
 - White
 - Pink
 - Other
- Lemons (*Citrus limon*, *Citrus limonum*) and limes (*Citrus aurantifolia*, *Citrus latifolia*)
 - Lemons (*Citrus limon*, *Citrus limonum*)
 - Fresh
 - Other
 - Limes (*Citrus aurantifolia*, *Citrus latifolia*)
 - Fresh
 - Other

- Other
- Grapes, fresh or dried
 - Fresh
 - Table grapes
 - Of the variety Emperor (*Vitis vinifera* c.v.), from 1 January to 31 January and from 1 December to 31 December
 - Other
 - Seedless
 - Other
 - Other
 - Dried
 - Currants
 - Sultanas
 - In immediate containers of a net capacity not exceeding|2|kg
 - Other
 - Other

Melons (including watermelons) and papaws (papayas), fresh

- Melons (including watermelons)
 - Watermelons
 - Other
 - Amarillo, Cuper, Honey Dew (including Cantalene), Onteniente, Piel de Sapo, (including Verde Liso, Rochet, Tendral, Futuro
 - Other

Papaws (papayas)

Apples, pears and quinces, fresh

- Apples
 - Cider apples, in bulk, from 16|September to 15|December
 - Other
 - Cider apples
 - Other
- Pears
 - Perry pears, in bulk, from 1|August to 31|December
 - Other
 - Of the variety Nashi (*Pyrus pyrifolia*), Ya (*Pyrus bretschneideri*)
 - Other

Quinces
Apricots, cherries, peaches (including nectarines), plums and sloes, fresh

- Apricots
- Cherries
 - Sour cherries (*Prunus cerasus*)
 - Other
- Peaches, including nectarines
 - Nectarines
 - Other
- Plums and sloes
 - Plums
 - Sloes

Other fruit, fresh

- Strawberries
- Raspberries, blackberries, mulberries and loganberries
 - Raspberries
 - Other
- Black-, white- or redcurrants and gooseberries
 - Blackcurrants
 - Redcurrants
 - Other
- Cranberries, bilberries and other fruit of the genus *Vaccinium*
 - Cowberries, foxberries or mountain cranberries (fruit of the species *Vaccinium vitis-idaea*)
 - Fruit of the species *Vaccinium myrtillus*
 - Fruit of the species *Vaccinium macrocarpon* and *Vaccinium corymbosum*
 - Cranberries of the species *Vaccinium macrocarpon*, fresh, for use in the manufacture (excluding packing) of products of drink or food industries
 - Other

- Other
- Kiwifruit**
 - Gold (Actinidia chinensis)
 - Other
- Durians**
- Persimmons**
- Other**
 - Tamarinds, cashew apples, lychees, jackfruit, sapodilla plums, passion fruit, carambola and pitahaya
 - Pitahaya (dragon fruit)
 - Other
- Other**
 - Pomegranates
 - Barbary figs
 - Medlars
 - Other

Fruit and nuts, uncooked or cooked by steaming or boiling in water, frozen, whether or not containing added sugar or other sweetening matter

- Strawberries**
 - Containing added sugar or other sweetening matter
 - With a sugar content exceeding 13|% by weight
 - Other
- Raspberries, blackberries, mulberries, loganberries, black-, white- or redcurrants and gooseberries**
 - Containing added sugar or other sweetening matter
 - With a sugar content exceeding 13|% by weight
 - Raspberries
 - Other
 - Raspberries
 - Other
- Other**
 - Raspberries
 - Blackcurrants
 - Redcurrants
 - Blackberries and mulberries
 - Other
- Other**
 - Containing added sugar or other sweetening matter
 - With a sugar content exceeding 13|% by weight
 - Tropical fruit and tropical nuts
 - Other
 - Cherries
 - Other
- Other**
 - Tropical fruit and tropical nuts
 - Other
 - Cherries
 - Other
- Other**
 - Fruit of the species Vaccinium myrtillus
 - Fruit of the species Vaccinium myrtilloides

- and Vaccinium angustifolium
- Cherries**
 - Sour cherries (Prunus cerasus)
 - Other
- Tropical fruit and tropical nuts
- Other**
 - 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 containing added sugar or other sweetening matter
 - Fruit of the genus Vaccinium, uncooked or cooked by steaming or boiling in water, frozen, not containing added sugar or other sweetening matter
 - Other

Fruit and nuts, provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in that state for immediate consumption

- Cherries**
- Other**
 - Apricots; oranges
 - Oranges
 - Comminuted
 - Other
 - Apricots
 - Papaws (papayas)
 - Fruit of the species Vaccinium myrtillus
 - Guavas, mangoes, mangosteens, tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola, pitahaya and tropical nuts
 - Other
 - Fruit falling within heading and subheading Nos 0803, 0804 10, 0805 40, 0810 20 90, 0810 30 90, 0810 40 10, 0810 40 50, 0810 50, 0810 60, 0810 70 and 0810 90 75
 - Grapefruit (including pomelo), comminuted
 - Other
 - Other citrusfruit, comminuted
 - Other

Fruit, dried, other than that of headings|0801|0806; mixtures of nuts or dried

fruits of this chapter

Apricots

Prunes

Apples

Other fruit

Peaches, including nectarines

Pears

Papaws (papayas)

Tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola and pitahaya

Other

Mixtures of nuts or dried fruits of this chapter

- Mixtures of dried fruit, other than that of headings|0801|to 0806
 - Not containing prunes
 - Of papaws (papayas), tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola and pitahaya
 - Other
 - Containing prunes
- Mixtures exclusively of nuts of headings|0801|and 0802
 - Of tropical nuts
 - Containing Brazil nuts in shell
 - Other
 - Other
 - Containing Brazil nuts in shell
 - Containing pistachios
 - Containing hazelnuts
 - Other
- Other mixtures
 - Not containing prunes or figs
 - Containing Brazil nuts in shell
 - Containing pistachios
 - Containing hazelnuts
 - Other
 - Other
 - Containing Brazil nuts in shell
 - Containing figs
 - Containing pistachios
 - Containing hazelnuts
 - Other

Peel of citrus fruit or melons (including watermelons), fresh, frozen, dried or provisionally preserved in brine, in sulphur water or in other preservative solutions

COFFEE, TEA, MATÉ

AND SPICES

Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes containing coffee in any proportion

- Coffee, not roasted
 - Not decaffeinated
 - Decaffeinated
- Coffee, roasted
 - Not decaffeinated
 - Decaffeinated
- Other
 - Coffee husks and skins
 - Coffee substitutes containing coffee

Tea, whether or not flavoured

- Green tea (not fermented) in immediate packings of a content not exceeding 3|kg
- Other green tea (not fermented)
- Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding 3|kg
- Other black tea (fermented) and other partly fermented tea

Maté

Pepper of the genus Piper; dried or crushed or ground fruit of the genus Capsicum or of the genus Pimenta

- Pepper
 - Neither crushed nor ground

- Crushed or ground
- Fruit of the genus Capsicum or of the genus Pimenta
 - Dried, neither crushed nor ground
 - Sweet peppers (Capsicum annuum)
 - Other
 - Crushed or ground
 - Capsicum annuum
 - Other

Vanilla

Neither crushed nor ground

Crushed or ground

Cinnamon and cinnamon-tree flowers

- Neither crushed nor ground
- Cinnamon (Cinnamomum zeylanicum Blume)
- Other

Crushed or ground

Cloves (whole fruit, cloves and stems)

- Neither crushed nor ground
- Crushed or ground

Nutmeg, mace and cardamoms

- Nutmeg
 - Neither crushed nor ground
 - Crushed or ground
- Mace
 - Neither crushed nor ground
 - Crushed or ground
- Cardamoms
 - Neither crushed nor ground
 - Crushed or ground

Seeds of anise, badian, fennel, coriander, cumin or caraway; juniper berries

- Seeds of coriander
 - Neither crushed nor ground
 - Crushed or ground
- Seeds of cumin
 - Neither crushed nor ground
 - Crushed or ground
- Seeds of anise, badian, caraway or fennel; juniper berries
 - Neither crushed nor ground
 - Crushed or ground

Ginger,
saffron,
turmeric
(curcuma),
thyme, bay
leaves, curry
and other
spices

- Ginger
 - Neither crushed nor ground
 - Crushed or ground
- Saffron
 - Neither crushed nor ground
 - Crushed or ground
- Turmeric (curcuma)
- Other spices
 - Mixtures referred to in note|1(b) to this chapter
 - Curry
 - Other
 - Neither crushed nor ground
 - Crushed or ground
- Other
 - Fenugreek seed
 - Thyme
 - Neither crushed nor ground
 - Wild thyme (Thymus serpyllum L.)
 - Other
 - Crushed or ground
- Bayleaves
- Other
 - Neither crushed nor ground
 - Crushed or ground

CEREAL

Wheat and meslin

- Durum wheat
 - Seed
 - High quality durum wheat
 - Medium quality durum wheat
 - Low quality durum wheat
 - Other
 - High quality durum wheat
 - Durum wheat with - a specific weight in kg/hl greater than or equal to|80, - a maximum of 20,0|% of grains which have lost their vitreous aspect, - a maximum of 10,0|% of matter which is not quality wheat grains of unimpaired quality of which a maximum of 7,0|% of broken and/or shrivelled grains, a maximum of 2,0|% grains damaged by pests, a maximum of 5,0|% grains affected with fusariosis and/or mottled grains, a maximum of 0,5|% of sprouted grains, - a maximum of 1,0|% of miscellaneous impurities (Schwarzbesatz), - a Hagberg falling number of a minimum of|250
 - Other
 - Medium quality durum wheat
 - Low quality durum wheat
- Other
 - Seed
 - Spelt
 - Common wheat and meslin
 - Meslin
 - Common wheat
 - Other
- Other
 - High quality common wheat
 - With: - a specific weight in kg/hl greater than or equal to|78, - a maximum of 10,0|% of matter which is not quality wheat grains of unimpaired quality, of which a maximum of 7,0|% of broken and/or shrivelled grains, a maximum of 2,0|% grains

- damaged by pests, a maximum of 0,5|% sprouted grains, - a maximum of 1,0|% of miscellaneous impurities (Schwarzbesatz), - a Hagberg falling number of a minimum of|230, - a protein content (13,5|% moisture content) of a minimum of|14,6|%
 - Other
- Medium quality common wheat
- Low quality common wheat
- Spelt
- Meslin
- Other

- ## Rye
- Seed
 - Other
- ## Barley
- Seed
 - Other
 - For the manufacture of malt
 - with the following quality criteria: - specific weight 60,5 kg/hl or more, - damaged grains 1|% or less, - moisture content 13,5|% or less, - sound, fair and merchantable barley 96|% or more, to be used for the manufacture of beer aged in vats containing beechwood
 - Other

- Other
- ## Oats
- Seed
 - Other
- ## Maize (corn)
- Seed
 - Hybrid
 - Three-cross hybrids
 - Simple hybrids
 - Other
 - Other
 - Other
- Flint maize of specific weight equal to or more than 75,5|kg/hl, with a vitreous grain content equal to or more than 92% by weight and with a maximum flotation index 26 and intended for processing
- Other

- ## Rice
- ### Rice in the husk (paddy or rough)
- For sowing
 - Other
 - Parboiled
 - Round grain
 - Medium grain
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - Of a length|width ratio equal to or greater than 3
 - Other
 - Round grain
 - Medium grain
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - Of a length|width ratio equal to or greater than 3

- ### Husked (brown) rice
- Parboiled
 - Round grain
 - Medium grain
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - Of a length|width ratio equal to or greater than 3
 - Other
 - Of the varieties Basmati 370, Basmati 386 (India), Type-3 (Dehradun India), Taraori Basmati (HBC-19 India), Basmati 217 (India), Ranbir Basmati (India), Kemel (Basmati Pakistan), Pusa Basmati, Super Basmati
 - Other
 - Other
 - Round grain
 - Medium grain

- Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - Of a length|width ratio equal to or greater than 3
 - Basmati rice
 - Of the varieties Basmati 370, Basmati 386 (India), Type-3 (Dehradun India), Taraori Basmati (HBC-19 India), Basmati 217 (India), Ranbir Basmati (India), Kemel (Basmati Pakistan), Pusa Basmati, Super Basmati
 - Other
 - Other
- ### Semi-milled or wholly milled rice, whether or not polished or glazed
- Semi-milled rice
 - Parboiled
 - Round grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
 - Medium grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
 - Of a length|width ratio equal to or greater than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg

- Other
 - Round grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Medium grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
 - Of a length|width ratio equal to or greater than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg

- ### Wholly milled rice
- Parboiled
 - Round grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
 - Medium grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
 - Of a length|width ratio equal to or greater than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg

- Other
 - Round grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
 - Other
- Medium grain
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
- Long grain
 - Of a length|width ratio greater than 2|but less than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg
- Other
 - Of a length|width ratio equal to or greater than 3
 - In immediate packings of a net content not exceeding 5|kg
 - In immediate packings of a net content exceeding 5|kg but not exceeding 20|kg

- ### Broken rice
- For the manufacture of food preparations of subheading 1901 10

- other
- ## Grain sorghum
- Seed
 - Hybrids
 - Other
- ## Buckwheat, millet and canary seed; other cereals

- Buckwheat
- Millet
 - Seed
 - Other
- Canary seed
- Fonio (Digitaria spp.)
- Quinoa (Chenopodium quinoa)
- Triticale
- Other cereals

PRODUCE OF THE MILLING INDUSTRY

MALT; STARCH; INULIN; WHEAT GLUTEN

- ### Wheat or meslin flour
- Wheat flour
 - Of durum wheat
 - Of common wheat and spelt
 - Meslin flour

Cereal flours other than of wheat or meslin

- Maize (corn) flour
 - Of a fat content not exceeding 1,5|% by weight
 - Other
- Other
 - Barley flour
 - Oat flour
 - Rice flour
 - Rye flour
 - Other

Cereal groats, meal and pellets

- ### Groats and meal
- Of wheat
 - Durum wheat
 - Common wheat and spelt
 - Of maize (corn)
 - Of a fat content not exceeding 1,5|% by weight
 - Other
 - Of other cereals
 - Of rye or barley
 - Of barley
 - Other
 - Of oats
 - Of rice
 - Other

- ### Pellets
- Of rye or barley
 - Of rye
 - Of barley
 - Of oats
 - Of maize
 - Of rice
 - Of wheat
 - Other

Cereal grains otherwise worked (for example, hulled, rolled, flaked, pearled, sliced or kibbled), except rice of heading|1006; germ of cereals, whole, rolled, flaked or ground

- Rolled or flaked grains
 - Of oats
 - Rolled
 - Flaked
 - Of other cereals
 - Of wheat
 - Of rye
 - Of maize
 - Of barley
 - Rolled
 - Flaked
 - Other
 - Flaked rice
 - Other

Other worked grains (for example, hulled, pearled, sliced or kibbled)

- Of oats
 - Hulled (shelled or husked), whether or not sliced or kibbled
 - Pearled
 - Other
- Of maize (corn)
 - Hulled (shelled or husked), whether or not sliced or kibbled; pearled
 - Other
- Of other cereals
 - Of barley
 - Hulled (shelled or husked), whether or not sliced or kibbled
 - Pearled
 - Other
 - Other
 - Hulled (shelled or husked), whether or not sliced or kibbled
 - Pearled
 - Not otherwise worked than kibbled
 - Of wheat
 - Of rye
 - Other
- Other
 - Of wheat
 - Of rye
 - Other

Germ of cereals, whole, rolled, flaked or ground
Of wheat
Of other cereals

Flour, meal, powder, flakes, granules and pellets of potatoes
Flour, meal and powder
Flakes, granules and pellets

Flour, meal and powder of the dried leguminous vegetables of heading|0713, of sago or of roots or tubers of heading|0714|c of the products of Chapter|8
Of the dried leguminous vegetables of heading|0713
Of sago or of roots or tubers of heading|0714
Denatured
Other

Of the products of Chapter|8
Of bananas
Other
Watermelon (egusi, Citrullus spp.) seeds and derived products
Of hazelnuts
Of pistachios
Other

Malt, whether or not roasted
Not roasted
Of wheat
In the form of flour
Other
Other
In the form of flour
Other

Roasted

Starches;
inulin

Starches
Wheat starch
Maize (corn) starch
Potato starch
Manioc (cassava) starch
Other starches
Rice starch
Other

Inulin

Wheat gluten, whether or not dried

OIL SEEDS AND OLEAGINOUS FRUITS

MISCELLANEOUS GRAINS SEEDS AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS STRAW AND FODDER

Soya beans, whether or not broken
Seed
Other

Groundnuts, not roasted or otherwise cooked, whether or not shelled or broken
Seed
Other
In shell
Shelled, whether or not broken

Copra
Linseed, whether or not broken

For sowing
Other

Rape or colza seeds, whether or not broken
Low erucic acid rape or colza seeds
For sowing
Other
Other

Sunflower seeds, whether or not broken
For sowing
Other
Shelled; in grey-and-white-striped shell
Other

Other oil seeds and oleaginous fruits, whether or not broken
Palm nuts and kernels
Cotton seeds
Seed
Other
Castor oil seeds
Sesamum seeds
Seed
Other
Mustard seeds
Seed
Other
Safflower (Carthamus tinctorius) seeds
Melon seeds
Watermelon (egusi, Citrullus spp.) seeds and derived products
Other
Other
Poppy seeds
Seed
Other
Other
Seed
Hemp seeds
Other
Other
Hemp seeds
Other
Pumpkin seeds (Cucurbita pepo L. convar. citrullinia Greb. var. styriaca and Cucurbita pepo L. var. oleifera Pietsch)
Other

Flours and meals of oil seeds or oleaginous fruits, other than those of mustard
Of soya beans
Other

Seeds, fruit and spores, of

a kind used for sowing

Sugar beet seeds
Seeds of forage plants
Lucerne (alfalfa) seeds
Clover (Trifolium spp.) seeds
Red clover (Trifolium pratense L.)
Other
Fescue seeds
Meadow fescue (Festuca pratensis Huds.) seeds
Red fescue (Festuca rubra L.) seeds
Other
Kentucky blue grass (Poa pratensis L.) seeds
Ryegrass (Lolium multiflorum Lam., Lolium perenne L.) seeds
Italian ryegrass (including westerwolds) (Lolium multiflorum Lam.)
Perennial ryegrass (Lolium perenne L.)
Other
Timothy grass seed; vetch seed; seeds of the genus Poa (Poa palustris L., Poa trivialis L.); cocksfoot grass (Dactylis glomerata L.); bent grass (Agrostis)
Lupine seed
Fodder beet seed (Beta vulgaris var. alba)
Other

Seeds of herbaceous plants cultivated principally for their flowers
Other
Vegetable seeds
Salad beet seed or beetroot seed (Beta vulgaris var. conditiva)
Other
Seeds
Other
Other
Forest-tree seeds
Other
Seeds of plants cultivated principally for their flowers, other than those of subheading|1209|30
Other
Seeds
Other

Hop cones, fresh or dried, whether or not ground, powdered or in the form of pellets; lupulin

Hop cones, neither ground nor powdered nor in the form of pellets
In individual packages where the weight does not exceed 1 kilogram, destined for sale to private individuals for their own use, for scientific and technical experiments, or for fairs covered by the special customs arrangements for fairs, with the description, weight and final destination indicated on the packaging
Other

Hop cones, ground, powdered or in the form of pellets; lupulin

Hop cones, ground, powdered or in the form of pellets, with higher lupulin content; lupulin
Hop powder
In individual packages where the weight does not exceed 1 kilogram, destined for sale to private individuals for their own use, for scientific and technical experiments, or for fairs covered by the special customs arrangements for fairs, with the description, weight and final destination indicated on the packaging
Other
Other
Other
Hop powder
In individual packages where the weight does not exceed 1 kilogram, destined for sale to private individuals for their own use, for scientific and technical experiments, or for fairs covered by the special customs arrangements for fairs, with the description, weight and final destination indicated on the packaging
Other
Other

Plants and parts of plants (including seeds and fruits), of a kind used primarily in perfumery, in pharmacy or for insecticidal, fungicidal or similar purposes, fresh or dried, whether or not cut, crushed or powdered
Ginseng roots
Coca leaf
Poppy straw
Other
Of the genus Ephedra
Tonquin beans
Other
Curry leaves (Bergera koenigii, Syn.: Murraya koenigii)
Basil (holy, sweet) (fresh or chilled)
Mint (fresh or chilled)
Other

Locust beans, seaweeds and other algae, sugar beet and sugar cane,

fresh, chilled, frozen or dried, whether or not ground; fruit stones and kernels and other vegetable products (including unroasted chicory roots of the variety *Cichorium intybus sativum*) of a kind used primarily for human consumption, not elsewhere specified or included

- Seaweeds and other algae
 - Fit for human consumption
 - Other
- Other
 - Sugar beet
 - Dried, whether or not ground
 - Other
 - Locust beans (*carob*)
 - Sugar cane
 - Chicory roots
 - Other
 - Locust bean seeds
 - Not decorticated, crushed or ground
 - Other
 - Other
 - Bee pollen
 - Other

Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets

- Straw
 - Other
- Swedes, mangolds, fodder roots,

hay, lucerne (*alfalfa*), clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in the form of pellets

- Lucerne (*alfalfa*) meal and pellets
- Other
 - Mangolds, swedes and other fodder roots
 - Other
 - Hay
 - Other

LAC;
GUMS,
RESINS
AND
OTHER
VEGETA/
SAPS
AND
EXTRACTS

Lac; natural gums, resins, gum-resins and oleoresins (for example, balsams)

- Gum Arabic
 - Other
- Vegetable saps and extracts; pectic substances, pectinates and pectates; agar-agar and other mucilages and thickeners, whether or not

modified, derived from vegetable products

- Vegetable saps and extracts
 - Opium
 - Of liquorice
 - Of hops
 - Saps
 - Extracts
 - In individual packages where the weight does not exceed|300|g, destined for sale to private individuals for their own use, for scientific and technical experiments, or for fairs covered by the special customs arrangements for fairs, with the description, weight and final utilization indicated on the packaging
 - Other
- Other
 - Vanilla oleoresin
 - Of plants of the genus *Ephedra*
 - Other

Pectic substances, pectinates and pectates

- Dry
 - Containing less than 5% by weight of added sugar
 - Pectates
 - Other
 - Containing 5% or more by weight of added sugar
 - Pectates
 - Other
- Other
 - Containing less than 5% by weight of added sugar
 - Pectates
 - Other
 - Containing 5% or more by weight of added sugar
 - Pectates
 - Other

Mucilages and thickeners, whether or not modified, derived from vegetable products

- Agar-agar
- Mucilages and thickeners, whether or not modified, derived from locust beans, locust bean seeds or guar seeds
 - Of locust beans or locust bean seeds
 - Of guar seeds
 - Intended for animal or human consumption
 - Consigned from India
 - Other
- Other

VEGETA/
PLAITING
MATERIAL
VEGETA/
PRODUCTS
NOT
ELSEW
SPECIF

OR
INCLUDOR

Vegetable materials of a kind used primarily for plaiting (for example, bamboos, rattans, reeds, rushes, osier, raffia, cleaned, bleached or dyed cereal straw, and lime bark)

- Bamboos
- Rattans
- Other

Vegetable products not elsewhere specified or included

- Cotton linters
- Other
 - Betel leaves (*Piper betle* L.)
 - Other

ANIMAL
OR
VEGETA/
FATS
AND
OILS

AND
THEIR
CLEAVA
PRODU
PREPA
EDIBLE
FATS;

ANIMAL
OR
VEGETA/
WAXES

Pig fat (including lard) and poultry fat, other than that of heading|0209|or 1503

- Lard
 - For industrial uses other than the manufacture of foodstuffs for human consumption
 - Other
- Other pig fat
 - For industrial uses other than the manufacture of foodstuffs for human consumption
 - Other
- Other

Fats of bovine animals, sheep or goats, other than those of heading|1503

- Tallow
 - For industrial uses other than the manufacture of foodstuffs for human consumption
 - Other
- Other
 - For industrial uses other than the manufacture of foodstuffs for human consumption
 - Other

Lard stearin, lard oil, oleostearin, oleo-oil and tallow oil, not emulsified or mixed or otherwise prepared

- Lard stearin and oleostearin
 - For industrial uses
 - Other
- Tallow oil for industrial uses other than the manufacture of

foodstuffs for human consumption
Other

Fats and oils and their fractions, of fish or marine mammals, whether or not refined, but not chemically modified

Fish-liver oils and their fractions
Of a vitamin|A content not exceeding 2|500|International Units per gram
Other
Of halibut
Other

Fats and oils and their fractions, of fish, other than liver oils

Solid fractions
In immediate packings of a net capacity of 1|kg or less
Other
Other
Fats and oils and their fractions, of marine mammals
Solid fractions
Of whale and sperm whale
Other
In immediate packings of a net capacity of 1|kg or less
Other
Other

Wool grease and fatty substances derived therefrom (including lanolin)
Wool grease, crude
Other

Other animal fats and oils and their fractions, whether or not refined, but not chemically modified
Soya-bean oil and its fractions,

whether or not refined, but not chemically modified

Crude oil, whether or not degummed
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Groundnut oil and its fractions, whether or not refined, but not chemically modified

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Olive oil and its fractions, whether or not refined, but not chemically modified

Virgin
Lampante olive oil
Other
Other

Other oils and their fractions, obtained solely from olives, whether or not refined, but not chemically modified, including blends of these oils or fractions

with oils or fractions of heading|1509

Crude oils
Other

Palm oil and its fractions, whether or not refined, but not chemically modified

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other

Solid fractions
In immediate packings of a net content not exceeding 1|kg
Other
For the manufacture of: - |industrial monocarboxylic fatty acids of subheading 3823|19|10, -|methyl esters of fatty acids of heading 2915|or 2916, - |fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, -|fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, -|stearic acid of subheading 3823|11|00, - |goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other

Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
For the manufacture of: - |industrial monocarboxylic fatty acids of subheading 3823|19|10, -|methyl esters of fatty acids of heading 2915|or 2916, - |fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, -|fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, -|stearic acid of subheading 3823|11|00, - |goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other

Sunflower-seed, safflower or cotton-seed oil and fractions thereof, whether or not refined, but not

chemically modified

Sunflower-seed or safflower oil and fractions thereof

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Sunflower-seed oil
Safflower oil

Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Refined safflower oil (Saffloröl, CAS|RN|8001-23-8) for|use in the manufacture of - |conjugated linoleic acid of heading 3823|or - |ethyl- or methyl esters of linoleic acid of heading 2916
Other
Other
Sunflower-seed oil
Safflower oil

Cotton-seed oil and its fractions

Crude oil, whether or not gossypol has been removed
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Coconut (copra), palm kernel or babassu oil and fractions thereof, whether or not refined, but not chemically modified

Coconut (copra) oil and its fractions

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
for the manufacture of: - |industrial monocarboxylic fatty acids of subheading 3823|19|10, -|methyl esters of fatty acids of heading 2915|or 2916, - |fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, -|fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, -|stearic acid of subheading 3823|11|00, - |goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other
Other
In immediate packings of a net content not exceeding 1|kg
Other
Other
Solid fractions

In immediate packings of a net content not exceeding 1|kg
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
For the manufacture of: - |industrial monocarboxylic fatty acids of subheading 3823|19|10, -|methyl esters of fatty acids of heading 2915|or 2916, -|fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, - |fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, - |stearic acid of subheading 3823|11|00, -|goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other
Other
In immediate packings of a net content not exceeding 1|kg
Other

Palm kernel or babassu oil and fractions thereof

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Palm kernel oil for the manufacture of: - |industrial monocarboxylic fatty acids of subheading 3823|19|10, -|methyl esters of fatty acids of heading 2915|or 2916, - |fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, -|fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, -|stearic acid of subheading 3823|11|00, - |goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other
Other
In immediate packings of a net content not exceeding 1|kg
Other

Other
Solid fractions
In immediate packings of a net content not exceeding 1|kg
Other

Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Palm kernel oil for the manufacture of: -|industrial monocarboxylic fatty acids of subheading 3823|19|10, - |methyl esters of fatty acids of heading 2915|or 2916, -|fatty alcohols of subheadings 2905|17, 2905|19|and 3823|70|used for the manufacture of cosmetics, washing products or pharmaceutical products, - |fatty alcohols of subheading 2905|16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, -|stearic acid of subheading 3823|11|00, -|goods of heading 3401, or -|fatty acids with high purity of heading 2915
Other
Other
In immediate packings of a net content not exceeding 1|kg
Other

Rape, colza or mustard oil and fractions thereof, whether or not refined, but not chemically modified

Low-erucic-acid rape or colza oil and its fractions

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Other fixed vegetable fats and oils (including jojoba oil) and their fractions, whether or not refined, but not chemically modified

Linseed oil and its fractions
Crude oil
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Maize (corn) oil and its fractions

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Castor oil and its fractions

For the production of aminoundecanoic acid for use in the manufacture of synthetic textile fibres or of artificial plastic materials
Other

Sesame oil and its fractions

Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other

Other
Tung oil; jojoba and oiticica oils; myrtle wax and Japan wax; their fractions

Tobacco-seed oil and its fractions
Crude oil
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Other oils and their fractions
Crude oils
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Solid, in immediate packings of a net content not exceeding 1½kg
Solid, other; fluid
Other
For technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Solid, in immediate packings of a net content not exceeding 1½kg
Solid, other; fluid
Hazelnut oil
Vegetable oil, refined, containing by weight 35½% or more but not more than 50½% of arachidonic acid or 35½% or more but not more than 50½% of docosahexaenoic acid
Other

Animal or vegetable fats and oils and their fractions, partly or wholly hydrogenated, inter-esterified, re-esterified or elaidinised, whether or not refined, but not further prepared

Animal fats and oils and their fractions

In immediate packings of a net content not exceeding 1½kg
Of fish and of marine mammals
Other
Other
Of fish and of marine mammals
Other

Vegetable fats and oils and their fractions

Hydrogenated castor oil, so called 'opal-wax'
Other
In immediate packings of a net content not exceeding 1½kg
Other
Colza, linseed, rapeseed, sunflower-seed, illipe, karite, makore, touloucouna or babassu oils, for technical or industrial uses other than the manufacture of foodstuffs for human consumption
Other
Groundnut, cotton-seed, soya-bean or sunflower-seed oils; other oils containing less than 50½% by weight of free fatty acids and excluding palm kernel, illipe, coconut, colza, rapeseed or copaiba oils
Jojoba oil, hydrogenated and interesterified, without any further chemical modification and not subjected to any texturisation process
Other
Other
Blends containing by weight more than 20% of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-

treatment, of non-fossil origin
Consigned from Canada
Other
Blends containing by weight 20% or less of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Other

Margarine; edible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this chapter, other than edible fats or oils or their fractions of heading|1516

Margarine, excluding liquid margarine
Containing, by weight, more than 10½% but not more than 15½% of milkfats
Other
Containing, by weight, not more than 10½% of milk fats
Other

Other
Containing, by weight, more than 10½% but not more than 15½% of milkfats
Other
Other
Fixed vegetable oils, fluid, mixed
Edible mixtures or preparations of a kind used as mould-release preparations
Other
Vegetable oil, refined, containing by weight 25½% or more but not more than 50½% arachidonic acid or½12½% or more but not more than½65½% docosahexaenoic acid and standardized with high oleic sunflower oil (HOSO)
Other

Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise

chemically modified, excluding those of heading|1516; inedible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this chapter, not elsewhere specified or included

Linoxyn
Fixed vegetable oils, fluid, mixed, for technical or industrial uses other than the manufacture of foodstuffs for human consumption
Crude
Other
Other

Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading 1516
Blends containing by weight more than 20% of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Consigned from Canada
Other
Blends containing by weight 20% or less of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Other
Other
Inedible mixtures or preparations of animal or of animal and vegetable fats and oils and their fractions
Blends containing fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Other
Other
Blends containing by weight more than 20% of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Consigned from Canada

Other
Blends containing by weight 20% or less of fatty-acid mono-alkyl esters and/or paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Other

Glycerol, crude; glycerol waters and glycerol lyes Vegetable waxes (other than triglycerides), beeswax, other insect waxes and spermaceti, whether or not refined or coloured

Vegetable waxes
Other
Spermaceti, whether or not refined or coloured
Beeswax and other insect waxes, whether or not refined or coloured
Raw
Other

Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes

Degras
Residues resulting from the treatment of fatty substances or animal or vegetable waxes

Containing oil having the characteristics of olive oil
Soapstocks
Other
Other
Oil foots and dregs; soapstocks
Other

PREPARATION OF MEAT, OF

FISH
OR OF
CRUSTA
MOLLUS
OR
OTHER
AQUATI
INVERT

Sausages and similar products, of meat, meat offal or blood; food preparations based on these products

- Of liver
 - Of animals of headings 0101 to 0104, excluding wild boars
 - Other
- Other
 - Sausages, dry or for spreading, uncooked
 - Of animals of headings 0101 to 0104, excluding wild boars
 - Other
 - Other
 - Of animals of headings 0101 to 0104, excluding wild boars
 - Other

Other prepared or preserved meat, meat offal or blood

- Homogenised preparations
 - Of liver of any animal
 - Goose or duck liver
 - Other
 - Of poultry of heading|0105
 - Of turkeys
 - Containing 57|% or more by weight of poultry meat or offal
 - Containing exclusively uncooked turkey meat
 - Other
 - Other
 - Containing 25|% or more but less than 57|% by weight of poultry meat or offal
 - Other
 - Of fowls of the species Gallus domesticus
 - Containing 57|% or more by weight of poultry meat or offal
 - Uncooked
 - Other
 - Containing 25|% or more but less than 57|% by

- weight of poultry meat or offal
 - Uncooked
 - Other
- Other
 - Uncooked
 - Other
- Other
 - Containing 57|% or more by weight of poultry meat or offal
 - Uncooked
 - Other
 - Other
 - Processed meat, containing 25% or more by weight of poultry meat or offal
 - Other

- Of swine
 - Hams and cuts thereof
 - Of domestic swine
 - Other
 - Shoulders and cuts thereof
 - Of domestic swine
 - Other
 - Other, including mixtures
 - Of domestic swine
 - Containing by weight 80|% or more of meat or meat offal, of any kind, including fats of any kind or origin
 - Loins (excluding collars) and cuts thereof, including mixtures of loins or hams
 - Collars and cuts thereof, including mixtures of collars and shoulders
 - Other mixtures containing hams (legs), shoulders, loins or collars, and cuts thereof
 - Other
 - Pork neck, dried in air, seasoned or not, whole, in pieces or thinly sliced
 - Other
 - Containing by weight 40|% or more but less than 80|% of meat or meat offal, of any kind, including fats of any kind or origin
 - Containing by weight less than 40|% of meat or meat offal, of any kind, including fats of any kind or origin
 - Other

- Of bovine animals
 - Uncooked; mixtures of cooked meat or offal and uncooked meat or offal
 - Other
 - Corned beef, in airtight containers
 - Other

- Other, including preparations of blood of any animal
 - Preparations of blood of any animal
 - Other
 - Of game or rabbit
 - Other
 - Containing meat or meat offal of domestic swine
 - Other
 - Containing bovine meat or offal
 - Uncooked; mixtures of cooked meat or offal and uncooked meat or offal
 - Other
 - Other
 - Of sheep
 - Of goats
 - Other

Extracts and juices of meat, fish or crustaceans, molluscs or other aquatic invertebrates

- In immediate packings of a net content of 1|kg or less
- Other

Prepared or preserved fish; caviar and caviar

substitutes prepared from fish eggs

Fish, whole or in pieces, but not minced

- Salmon
 - Atlantic salmon (Salmo salar)
 - Other
- Herring
 - Fillets, raw, merely coated with batter or breadcrumbs, whether or not pre-fried in oil, frozen
 - Of the species Clupea harengus
 - Other
 - Other
 - In airtight containers
 - Of the species Clupea harengus
 - Spiced and/or vinegar-cured, in brine
 - Other
 - Other
 - Spiced and/or vinegar-cured, in brine
 - Other
 - Other
 - Spiced and/or vinegar-cured, in brine
 - Preserved in barrels of at least 70|kg net drained weight, for processing
 - Other
 - Of the species Clupea harengus
 - Other

- Sardines, sardinella and brisling or sprats
 - Sardines
 - In olive oil
 - Of the species Sardina pilchardus
 - Other
 - Other
 - Of the species Sardina pilchardus
 - Other
 - Other
 - Fillets, raw, merely coated with batter or breadcrumbs, whether or not prefried in oil, deepfrozen
 - Other
 - Brisling or sprats (Sprattus sprattus)
 - In airtight cans
 - Other
 - Other

- Tuna, skipjack and bonito (Sarda spp.)
 - Tuna and skipjack
 - Skipjack
 - In vegetable oil
 - Other
 - Fillets known as 'loins' For processing
 - Other
 - Yellowfin tuna (Thunnus albacares)
 - In vegetable oil
 - Other
 - Fillets known as 'loins' For processing
 - Other
 - Other
 - In vegetable oil
 - Bluefin tunas (Thunnus thynnus)
 - Atlantic bigeye tuna (Thunnus obesus)
 - Other
 - Other
 - Fillets known as 'loins' of Bluefin tunas (thunnus thynnus) For processing
 - Other
 - Of Atlantic bigeye tuna (Thunnus obesus) For processing
 - Other
 - Other
 - For processing
 - Other
 - Other
 - Bluefin tunas (Thunnus thynnus)
 - Atlantic bigeye tuna (Thunnus obesus)
 - Other
 - Bonito (Sarda spp.)

- Mackerel
 - Of the species Scomber scombrus and Scomber japonicus
 - Fillets
 - Of the species Scomber scombrus
 - Of the species Scomber japonicus
 - Other
 - Of the species Scomber scombrus
 - Of the species Scomber japonicus
 - Of the species Scomber australasicus
- Anchovies
- Eels
- Other
 - Salmonidae, other than salmon
 - Trout (Oncorhynchus mykiss)
 - Other
 - Fish of the genus Euthynnus, other than skipjack (Euthynnus (Katsuwonus) pelamis)
 - Fillets known as 'loins'
 - Other
 - Fish of the species Orcynopsis unicolor
 - Other
 - Fillets, raw, merely coated with batter or breadcrumbs, whether or not pre-fried in oil, frozen

- Of swordfish (Xiphias gladius)
- Other
 - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)
 - Coalfish (Pollachius virens)
 - Preserved smoked coalfish
 - Other
 - Hake (Merluccius spp., Urophycis spp.)
 - Alaska pollack (Theragra chalcogramma) and pollack (Pollachius pollachius)
 - Other
 - Swordfish (Xiphias gladius)
 - Mackerel (Scomber colias)
 - Frigate tuna, Frigate mackerel (Auxis thazard, Auxis rochei)
 - Other

Other prepared or preserved fish

- Preparations of surimi
- Other
 - Of salmon
 - Atlantic salmon (Salmo salar)
 - Other
 - Of Salmonidae, other than salmon
 - Trout (Oncorhynchus mykiss)
 - Other
 - Of anchovies
 - Of sardines, bonito, mackerel of the species Scomber scombrus and Scomber japonicus, fish of the species Orcynopsis unicolor
 - Of sardines
 - Of the species Sardina pilchardus
 - Other
 - Of bonito (Sarda s.p.p.)
 - Of mackerel of the species Scomber scombrus
 - Of mackerel of the species Scomber japonicus
 - Other
 - Of tuna, skipjack or other fish of the genus Euthynnus
 - of Bluefin tunas (thunnus thynnus)
 - Preserved
 - Other
 - Of Atlantic bigeye tuna (Thunnus obesus)
 - Preserved
 - Other
 - Skipjack (Katsuwonus pelamis)
 - Preserved
 - Other
 - Other
 - Preserved
 - Other
 - Of other fish
 - Of herring
 - Of the species Clupea harengus
 - Other
 - Preserved smoked coalfish
 - Brisling or sprats (Sprattus sprattus)
 - In airtight cans
 - Other
 - of mackerel (Scomber australasicus)
 - Lamprey
 - Swordfish (Xiphias gladius)
 - Other

Caviar and caviar substitutes

- Caviar
- Caviar substitutes
 - Hard fish roes, washed, cleaned of adherent organs and simply salted or in brine, for processing of caviar substitutes
 - Other

Crustaceans, molluscs and other aquatic invertebrates, prepared or preserved

- Crab
 - In airtight cans
 - Other
- Shrimps and prawns
 - Not in airtight containers
 - In immediate packings of a net content not exceeding 2|kg
 - Of the "Crangon" variety shelled and frozen
 - Other
 - Shrimps and prawns of the species Pandalus borealis, shelled, boiled and frozen, but not otherwise prepared

- Shrimps and prawns of the species Pandalus montagui, shelled, boiled and frozen, but not otherwise prepared
- Other
 - Shelled
 - Frozen
 - Other

- Other
 - Of the "Crangon" variety shelled and frozen
 - Other
- Shrimps and prawns of the species Pandalus borealis
 - shelled, boiled and frozen, but not otherwise prepared
 - cooked and peeled for processing
 - Other
- Shrimps and prawns of the species Pandalus jordani
 - Cooked and peeled for processing
 - Other
 - Frozen
 - Other
- Shrimps and prawns of the species Pandalus montagui
 - shelled, boiled and frozen, but not otherwise prepared
 - cooked and peeled for processing
 - Other
- Other
 - Shelled
 - Frozen
 - Other

- Other
 - Of the "Crangon" variety shelled and frozen
 - Other
- Shrimps and prawns of the species Pandalus borealis, shelled, boiled and frozen, but not otherwise prepared
- Shrimps and prawns of the species Pandalus montagui, shelled, boiled and frozen, but not otherwise prepared
- Shrimps and prawns of the species Pandalus borealis, cooked and peeled for processing
- Shrimps and prawns of the species Pandalus montagui, cooked and peeled for processing
- Shrimps and prawns of the species Pandalus jordani, cooked and peeled for processing
- Other
 - Shelled
 - Frozen
 - Other
- Other

- Lobster
 - Lobster meat, cooked, for the manufacture of lobster butter or of lobster pastes, pâtés, soups or sauces
 - Other
 - Frozen lobster (Homarus americanus), in pieces, cooked
 - Frozen lobster meat (Homarus americanus), cooked
 - Prepared meals of lobster meat (Homarus americanus), including meals ready for consumption
 - Other

Other crustaceans

Norway lobsters (Nephrops norvegicus)

Freshwater crayfish cooked with dill, frozen

Other

- Molluscs
 - Oysters
 - Scallops, including queen scallops
 - Coquilles St. Jacques (Pecten maximus)
 - Other
 - Mussels
 - In airtight containers
 - Of the species Mytilus spp. or Perna spp.
 - Frozen mussels (Mytilus edulis), cooked, whether or not in shell
 - Prepared or preserved mussels (Mytilus edulis), and meals containing mussels (Mytilus edulis), including meals ready for consumption
 - Other
 - Other
 - Other
 - Of the species Mytilus spp. or Perna spp.
 - Frozen mussels (Mytilus edulis), cooked, whether or not in shell
 - Prepared or preserved mussels (Mytilus edulis), and meals containing mussels

Other (Mytilus edulis), including meals ready for consumption
Other
Cuttlefish and squid
Octopus
Clams, cockles and arkshells
Abalone
Snails, other than sea snails
Other
Common whelk (Buccinum Undatum)
Other

Other aquatic invertebrates
Sea cucumbers
Sea urchins
Jellyfish
Other

SUGAR AND SUGAR CONFECTIONERY

Cane or beet sugar and chemically pure sucrose, in solid form

Raw sugar not containing added flavouring or colouring matter

Beet sugar
For refining
Other

Cane sugar specified in subheading note2to this chapter
For refining
Other

Other cane sugar
For refining
Other

Other
Containing added flavouring or colouring matter
Other
White sugar
Other

Other sugars, including chemically pure lactose, maltose, glucose and fructose, in solid form; sugar syrups not containing added flavouring or colouring matter; artificial

honey, whether or not mixed with natural honey; caramel

Lactose and lactose syrup

Containing by weight 99|% or more lactose, expressed as anhydrous lactose, calculated on the dry matter
Other

Maple sugar and maple syrup

Maple sugar in solid form, containing added flavouring or colouring matter
Other

Glucose and glucose syrup, not containing fructose or containing in the dry state less than 20|% by weight of fructose

Isoglucose
Other
In the form of white crystalline powder, whether or not agglomerated
Containing in the dry state, 99|% or more by weight of glucose
Other
Other
Containing in the dry state, 99|% or more by weight of glucose
Other

Glucose and glucose syrup, containing in the dry state at least 20|% but less than 50|% by weight of fructose, excluding invert sugar

Isoglucose
Other

Chemically pure fructose

Other fructose and fructose syrup, containing in the dry state more than 50|% by weight of fructose, excluding invert sugar

Isoglucose
Inulin syrup
Other

Other, including invert sugar and other sugar and sugar syrup blends containing in the dry state 50|% by weight of fructose

Chemically pure maltose
For feeding purpose
Other
Isoglucose
Maltodextrine and maltodextrine syrup
Caramel
Containing 50|% or more by weight of sucrose in

the dry matter
Other
In the form of powder, whether or not agglomerated
Other
Inulin syrup
Other

Molasses resulting from the extraction or refining of sugar

Cane molasses
Other

Sugar confectionery (including white chocolate), not containing cocoa

Chewing gum, whether or not sugar-coated

Containing less than 60|% by weight of sucrose (including invert sugar expressed as sucrose)
Containing 60|% or more by weight of sucrose (including invert sugar expressed as sucrose)

Other
Liquorice extract containing more than 10|% by weight of sucrose but not containing other added substances
White chocolate
Other

Pastes, including marzipan, in immediate packings of a net content of 1|kg or more
Throat pastilles and cough drops
Sugar-coated (panned) goods
Other
Gum confectionery and jelly confectionery, including fruit pastes in the form of sugar confectionery
Boiled sweets, whether or not filled
Toffees, caramels and similar sweets
Other
Compressed tablets
Other
Containing less than 70| % by weight of sucrose (including invert sugar expressed as sucrose)
Marshmallows, containing 45 % or less by weight of sugar (including invert sugar expressed as sucrose)
Other
Containing70| % or more by weight of sucrose (including invert sugar expressed as sucrose)
Halva and Loukhum
Other

COCOA AND COCOA PREPARATIONS

Cocoa beans, whole or

broken, raw or roasted
Cocoa shells, husks, skins and other cocoa waste
Cocoa paste, whether or not defatted

Not defatted
Wholly or partly defatted

Cocoa butter, fat and oil

Cocoa powder, not containing added sugar or other sweetening matter

Chocolate and other food preparations containing cocoa

Cocoa powder, containing added sugar or other sweetening matter

Containing no sucrose or containing less than 5|% by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
Containing 5|% or more but less than 65|% by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
Containing 65|% or more but less than 80|% by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose

Containing 70|% or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
Other

Containing 80|% or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose

Other preparations in blocks, slabs or bars weighing more than 2|kg or in liquid, paste, powder,

granular or other bulk form in containers or immediate packings, of a content exceeding 2|kg

Containing 31|% or more by weight of cocoa butter or containing a combined weight of 31|% or more of cocoa butter and milkfat
Containing a combined weight of 25|% or more, but less than 31|% of cocoa butter and milkfat
Other

Containing 18|% or more by weight of cocoa butter
Chocolate milk crumb
Chocolate flavour coating
Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
Containing70|% or more by weight of sucrose (including invert sugar expressed as sucrose)
Other
Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
Containing70|% or more by weight of sucrose (including invert sugar expressed as sucrose)

Other, in blocks, slabs or bars

Filled
Not filled
With added cereal, fruit or nuts
Other

Other
Chocolate and chocolate products

Chocolates (including pralines), whether or not filled
Containing alcohol
Other
Other
Filled
Not filled

Sugar confectionery and substitutes therefor made from sugar substitution products, containing cocoa
Spreads containing cocoa

In immediate packings of a net content not exceeding 1|kg
Other

Preparations containing cocoa for making beverages

In immediate packings of a net content not exceeding 1|kg
Other

Other
In immediate packings of a net content not exceeding 1|kg

Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
Containing70|% or more by weight of sucrose (including invert sugar expressed as sucrose)

Other
Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
Containing70|% or more by weight of sucrose (including invert sugar expressed as sucrose)

PREPARATIONS OF CEREAL

FLOUR, STARCH OR MILK; PASTRY PRODUCTS

Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than 40|% by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included; food preparations of goods of headings|0401|0404, not containing cocoa or containing less than 5|% by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included

Preparations for infant use, put up for retail sale
Mixes and doughs for the preparation

- of bakers' wares of heading|1905
- Other
 - Malt extract
 - With a dry extract content of 90|% or more by weight
 - Other
 - Containing no milkfats, sucrose, isoglucose, glucose or starch or containing less than 1,5|% milkfat, 5|% sucrose (including invert sugar) or isoglucose, 5|% glucose or starch, excluding food preparations in powder form of goods of headings|0401|to 0404
 - Other
 - Containing 60|% or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
 - Containing less than 70|% of sucrose (including invert sugar expessed as sucrose)
 - Other
 - Preparation in powder form containing by weight: -|15|% or more but not more than 35|% of| wheat derived Maltodextrin, -|15|% or more but not more than 35|% of whey (milk serum), -|10|% or more but not more than 30|% of refined, bleached, deodorised and non-hydrogenated sunflower oil, -|10|% or more but not more than 30|% of blended, aged spray dried cheese, -|5|% or more but not more than 15|% of buttermilk and -|0,1|% or more but not more than 10|% of sodium caseinate, disodium phosphate, lactic acid

Pasta, whether or not cooked or stuffed (with meat or other substances) or otherwise prepared, such as spaghetti, macaroni, noodles, lasagne, gnocchi, ravioli, cannelloni; couscous, whether or not prepared

- Uncooked pasta, not stuffed or otherwise prepared
 - Containing eggs
 - Other
 - Containing no common wheat flour or meal
- Stuffed pasta, whether or not cooked or otherwise prepared
 - Containing more than 20|% by weight of fish, crustaceans, molluscs or other aquatic invertebrates
 - Containing more than 20|% by weight of sausages and the like, of

- meat and meat offal of any kind, including fats of any kind or origin
- Other
 - Cooked
 - Other
- Other pasta
 - Dried
 - Transparent noodles, cut in pieces, obtained from beans (Vigna radiata (L.) Wilczek), not put up for retail sale
 - Other
- Couscous
 - Unprepared
 - Other

Tapioca and substitutes therefor prepared from starch, in the form of flakes, grains, pearls, siftings or similar forms

- Transparent noodles, cut in pieces, obtained from beans (Vigna radiata (L.) Wilczek), not put up for retail sale
- Other
 - Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals (other than maize (corn)) in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked or otherwise prepared, not elsewhere

specified or included

- Prepared foods obtained by the swelling or roasting of cereals or cereal products
 - Obtained from maize
 - Obtained from rice
 - Other
- Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted cereal flakes and roasted cereal flakes or swelled cereals
 - Preparation of the Müsli type based on unroasted cereal flakes
 - Other
 - Obtained from maize
 - Obtained from rice
 - Other
- Bulgur wheat
- Other
 - Obtained from rice
 - Other

Bread, pastry, cakes, biscuits and other bakers' wares, whether or not containing cocoa; communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products

- Crispbread
- Gingerbread and the like
 - Containing by weight less than 30|% of sucrose (including invert sugar expressed as sucrose)
 - Containing by weight 30|% or more but less than 50|% of sucrose (including invert sugar expessed as sucrose)
 - Containing by weight 50|% or more of sucrose (including invert sugar expressed as sucrose)

- Sweet biscuits; waffles and wafers
 - Sweet biscuits
 - Completely or partially coated or covered with chocolate or other preparations containing cocoa
 - In immediate packings of a net content not exceeding 85|g
 - Other
 - Other
 - Containing 8|% or more by weight of milkfats
 - Other
 - Sandwich biscuits
 - Other
- Waffles and wafers
 - With a water content exceeding 10|% by weight
 - Other
 - Completely or partially coated or covered with chocolate or other preparations containing cocoa
 - In immediate packings of a net content not exceeding 85|g
 - Other
 - Other
 - Salted, whether or not filled
 - Other

- Rusks, toasted bread and similar toasted products
 - Rusks
 - Other
- Other
 - Matzos
 - Communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products
 - Rice paper
 - Other
 - Other
 - Bread, not containing added honey, eggs, cheese or fruit, and containing by weight in the dry matter state not more than 5|% of sugars and not more than 5|% of fat
 - Biscuits
 - Extruded or expanded products, savoury or salted
 - Other
 - With added sweetening matter
 - Other

PREPARATION OF VEGETABLES, FRUIT, NUTS OR OTHER PARTS OF PLANTS

Vegetables, fruit, nuts and other edible parts of plants,

Containing less than 70 % by weight of sugar
Other

Other Other

Nuts, groundnuts
and other seeds,
whether or not
mixed together

Peanut butter

Peanut butter	
Other, in immediate	
packings of a net content	
Exceeding 1 kg	
Roasted	
Other	
Not exceeding 1 kg	
Roasted	
Other	

In immediate packings of

In immediate packings of a net content exceeding 1kg

Tropical nuts; mixtures containing by weight 50% or more of tropical nuts

Containing hazelnuts

Other

Other

Roasted almonds and pistachios

Pistachios

Other

Other

Hazelnuts

Other

Tropical nuts; mixtures containing by weight 50% or more of tropical nuts

Other

- Containing hazelnuts
- Other
- Roasted nuts
 - Almonds and pistachios
 - Pistachios
 - Other
- Other
 - Hazelnuts
 - Other
- Other
 - Hazelnuts
 - Other

In immediate packings of
a net content exceeding
1|kg

Immediate packings of
net content not
exceeding 1kg

containing added
containing added sugar

trus fruit

With a sugar content

exceeding 91% by weight
Of an actual alcoholic
strength by mass not
exceeding 11,85%|mas
Other

Other
Of an actual alcoholic
strength by mass not
exceeding 11,85%|mas
Other

spirit

Containing added sugar,
in immediate packings of
a net content exceeding
1|kg

Grapefruit segments,
including pomelos
Mandarins (including
tangerines and satsumas);
clementines, wilkings and
other similar citrus
hybrids

Comminuted
Flaked or powdered, whether
or not containing starch
Other

Other

Grapefruit, including pomelo
Flaked or powdered,
whether or not containing
starch
Other
Comminuted oranges and
lemons
Other oranges
Flaked or powdered,
whether or not containing
starch
Other
Other
Flaked or powdered,
whether or not containing
starch
Other

in immediate packings of
a not content not

exceeding 1/kg

Grapefruit segments,
including pomelos

Mandarins (including
tangerines and satsumas);
clementines, wilkings and
other similar citrus
hybrids

Comminuted
Flaked or powdered, whether
or not containing starch
Other

Other

Grapefruit, including pomelo
Flaked or powdered,
whether or not containing
starch
Other

Comminuted oranges and
lemons
Other

Flaked or powdered,
whether or not containing
starch
Other

sugar
Grapefruit, including

pomelo

- Segments
- Pulp
 - In immediate packings of a net content of 4,5 kg or more
 - Other
- Comminuted
- Flaked or powdered, whether or not containing starch
- Other

Other

- Mandarins (including tangerines and satsumas); clementines, wilkings and other similar citrus hybrids
 - Pulp
 - In immediate packings of a net content of 4,5 kg or more
 - Other
 - Flaked or powdered, whether or not containing starch
 - Comminuted
 - Other
- Other
 - Pulp
 - In immediate packings of a net content of 4,5 kg or more
 - Other
 - Flaked or powdered, whether or not containing starch
 - Comminuted
 - Other

Containing added spirit

In immediate packings of
a net content exceeding
1/kg

With a sugar content
exceeding 131% by
weight

Of an actual alcoholic
strength by mass not
exceeding 11,851% mas

Other

Other

Of an actual alcoholic
strength by mass not
exceeding 11,851% mas

Other

a net content not exceeding 1 kg

With a sugar content exceeding 15% by weight

spirit

Containing added sugar,
in immediate packings of

With a sugar content exceeding 13% by weight

Flaked or powdered, whether or not containing starch

Other

Other

Flaked or powdered, whether or not containing starch

Other

in immediate packings of
a net content not

exceeding 1|kg

With a sugar content
exceeding 15|% by
weight

Flaked or powdered, whether
or not containing starch

Other

Other

Flaked or powdered, whether
or not containing starch

Other

sugar
Flaked or powdered

Flaked or powdered,
whether or not containing
starch
Other

In immediate packings of

a net content exceeding 11kg

With a sugar content exceeding 131% by weight

Of an actual alcoholic strength by mass not exceeding 11,851% mas

Other

Of an actual alcoholic strength by mass not exceeding 11,851% mas

Other

a net content not exceeding 1 kg

With a sugar content exceeding 15% by weight

spirit

Containing added sugar,
in immediate packings of
a net content exceeding
1[kg]

With a sugar content
exceeding 13% by
weight

Flaked or powdered, whether
or not containing starch

Other

Other

Flaked or powdered, whether
or not containing starch

Other

in immediate packings of
a not content not

exceeding 1/kg
With a sugar content
exceeding 15% by
weight
Flaked or powdered, whether
or not containing starch
Other
Other
Flaked or powdered, whether
or not containing starch
Other

sugar, in immediate
packings of a not content

Of 5[kg] or more
Apricot halves
Apricot pulp
Flaked or powdered, whether
or not containing starch
Other

Of less than 5[kg]
Of 4,5[kg] or more
Apricot halves
Apricot pulp
Flaked or powdered,
whether or not containing
starch
Other

Of less than 4,5[kg]
Apricot halves
Flaked or powdered,
whether or not containing
starch
Other

With a sugar content

exceeding 9% by weight
Of an actual alcoholic
strength by mass not
exceeding 11,85%|mas
Other

Other
Of an actual alcoholic
strength by mass not
exceeding 11,85%|mas
Other

content of not more than 9% by weight, of a diameter of not more than 19,9 mm, with stones, for use in chocolate products

Other

spirit

Containing added sugar,
in immediate packings of
a net content
Exceeding 1/kg

Sour cherries (Prunus cerasus)
Other

Not exceeding 1/kg

Not containing added sugar, in immediate packings of a net content

Of 4,5/kg or more

Of less than 4,5/kg

Peaches, including nectarines

Containing added spirit

In immediate packings of a net content exceeding 1/kg

With a sugar content exceeding 13/% by weight

Of an actual alcoholic strength by mass not exceeding 11,85/% mas

Other

Other

Of an actual alcoholic strength by mass not exceeding 11,85/% mas

Other

In immediate packings of a net content not exceeding 1/kg

With a sugar content exceeding 15/% by weight

Other

Not containing added spirit

Containing added sugar, in immediate packings of a net content exceeding 1/kg

With a sugar content exceeding 13/% by weight

Peaches, flaked or powdered, whether or not containing starch

Other

Other

Peaches, flaked or powdered, whether or not containing starch

Other

Containing added sugar, in immediate packings of a net content not exceeding 1/kg

With a sugar content exceeding 15/% by weight

In slices, deep fried

Peaches, flaked or powdered, whether or not containing starch

Other

Other

Peaches, flaked or powdered, whether or not containing starch

Other

Not containing added sugar, in immediate packings of a net content

Of 5/kg or more

Peach halves (including nectarines)

Peaches, flaked or powdered, whether or not containing starch

Other

Of less than 5/kg

Of 4,5/kg or more

Peach halves (including nectarines)

Peaches, flaked or powdered, whether or not containing starch

Other

Peaches

Other

Of less than 4,5/kg

Peach halves (including nectarines)

Peaches, flaked or powdered, whether or not containing starch

Other

Peaches

Other

Strawberries

Containing added spirit	With a sugar content exceeding 9 % by weight Of an actual alcoholic strength by mass not exceeding 11,85 % mas Other
Other	Of an actual alcoholic strength by mass not exceeding 11,85 % mas Other
Not containing added spirit	Containing added sugar, in immediate packings of a net content exceeding 1 kg Flaked or powdered, whether or not containing starch Other
Containing added sugar, in immediate packings of a net content not exceeding 1 kg	Flaked or powdered, whether or not containing starch Other
Not containing added sugar	Flaked or powdered, whether or not containing starch Other

Other, including mixtures other than

those of
subheading|2008|19

Palm hearts
Cranberries (*Vaccinium macrocarpon*,
Vaccinium oxycoccos,
Vaccinium vitis-idaea)

Containing added spirit

With a sugar content
exceeding 9% by weight

Of an actual alcoholic
strength by mass not
exceeding 11.85% mas

Other

Other

Of an actual alcoholic
strength by mass not
exceeding 11.85% mas

Other

Not containing added
spirit

Containing added sugar,
in immediate packings of
a net content exceeding
1 kg

Flaked or powdered, whether
or not containing starch

Sweetened dried cranberries,
excluding packing alone as
processing, for the
manufacture of products of
food processing industries

Other

Containing added sugar,
in immediate packings of
a net content not
exceeding 1 kg

Flaked or powdered, whether
or not containing starch

Other

Not containing added
sugar

Flaked or powdered, whether
or not containing starch

Other

Mixtures

Of tropical nuts and tropical fruit, containing by weight 50% or more of tropical nuts	
In immediate packings of a net content exceeding 1 kg	
In immediate packings of a net content not exceeding 1 kg	
Other	
Containing added spirit	
With a sugar content exceeding 9% by weight	
Of an actual alcoholic strength by mass not exceeding 11,85% mas	
Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)
	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Of an actual alcoholic strength by mass not exceeding 11,85% mas
	Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)
	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)
	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Not containing added spirit	
Containing added sugar	
In immediate packings of a net content exceeding 1 kg	
Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Mixtures of fruit in which no single fruit exceeds 50% of the total weight of the fruit
	Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)
	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Containing figs
	Containing hazelnuts
	Containing pistachios
	Other
Other	Of tropical fruit (including mixtures containing by

weight 50% or more of tropical nuts and tropical fruit)
Containing figs
Containing hazelnuts
Containing pistachios
Other

Other

Containing figs
Containing hazelnuts
Containing pistachios
Other

Not containing added sugar, in immediate packings of a net content

Of 5[kg] or more

Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)

Containing figs
Containing hazelnuts
Containing pistachios
Other

Other

Containing figs
Containing hazelnuts
Containing pistachios
Other

Of 4,5[kg] or more but less than 5[kg]

Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)

Containing figs
Containing hazelnuts
Containing pistachios
Other

Other

Containing figs
Containing hazelnuts
Containing pistachios
Other

Of less than 4,5[kg]

Of tropical fruit (including mixtures containing by weight 50% or more of tropical nuts and tropical fruit)

Containing figs
Containing hazelnuts
Containing pistachios
Other

Other

Containing figs
Containing hazelnuts
Containing pistachios
Mixtures, presented in their juice, containing at least two of the following fruit: peach or pear or pineapple
Other

Other

Containing added spirit

Ginger

Of an actual alcoholic strength by mass not exceeding 11,85[%] mas

Other

Grapes

With a sugar content exceeding 13[%] by weight

Other

Other

With a sugar content exceeding 9[%] by weight

Of an actual alcoholic strength by mass not exceeding 11,85[%] mas

Tropical fruit
Other

Figs
Other

Other

Tropical fruit
Other

Figs
Other

Other

Of an actual alcoholic strength by mass not exceeding 11,85[%] mas

Tropical fruit
Other

Figs
Other

Other

Tropical fruit
Other

Figs
Other

Not containing added spirit

Containing added sugar, in immediate packings of a net content exceeding 1[kg]

Ginger

Grapes

Flaked or powdered, whether or not containing starch

Other

Plums and prunes

Flaked or powdered, whether or not containing starch

Other

Tropical fruit

Passion fruit, guavas and tamarinds

Flaked or powdered, whether or not containing starch

Other

Mangoes, mangosteens, papaws (papayas), cashew apples, lychees, jackfruit, sapodillo plums, carambola and pitahaya

Flaked or powdered, whether or not containing starch

Other

Mango puree: -not from concentrate, -of the genus *Mangifera*, -of a Brix value than 14 or more, but not more than 20 used in the manufacture of products of drink industry

Other

Other

Flaked or powdered, whether or not containing starch

Seedless boysenberry puree not containing added spirit, whether or not containing added sugar

Figs

Blanched vine leaves of the genus *Karakshnshish*, in brine, containing by weight: -I more than 6[%] of salt concentration, -II 0,1% or more but not more than 1,4I [%] of acidity expressed as citric acid monohydrate and -I whether or not but not more than 2[000] mg/kg of sodium benzoate according CODEX STAN 192-1995 for use in the manufacture of stuffed vine leaves with rice

Other

Containing added sugar, in immediate packings of a net content not exceeding 1[kg]

Ginger

Tropical fruit

Flaked or powdered, whether or not containing starch

Other

Other

Flaked or powdered, whether or not containing starch

Figs
Other

Not containing added sugar

Plums and prunes, in immediate packings of a net content exceeding 1[kg]

Fruit juices
(including
grape must)
and vegetable
juices,
unfermented
and not
containing
added spirit,
whether or not
containing
added sugar or
other
sweetening
matter

Orange juice

Frozen

Of a Brix value exceeding 67

Of a value not exceeding €130/per 100|kg net weight

In containers of two litres or less

With an added sugar content not exceeding 30| % by weight

Other

With an added sugar content not exceeding 30| % by weight

Other

Other

In containers of two litres or less

Other

Of a Brix value not exceeding 67

Of a value not exceeding €130/per 100|kg net weight and with an added sugar content exceeding 30| % by weight

In containers of two litres or less

Other

Other

Having a degree of concentration of up to 50| of Brix, in containers of two litres or less, excluding blood orange juice

with a degree of concentration higher than 20| of brix

Other

Other

In containers of two litres or less

with a degree of concentration higher than 20| of brix

Other

Other

with a degree of concentration higher than 20| of brix

Not frozen, of a Brix
value not exceeding 20

In containers of two litres
or less

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €|30|per 100|kg net weight

In containers of two litres or less

powdered

With an added sugar content not exceeding 30|% by weight

Other

Other

With an added sugar content not exceeding 30|% by weight

Other

Other

powdered

With an added sugar content not exceeding 30|% by weight

Other

Other

With an added sugar content not exceeding 30|% by weight

Other

Other

In containers of two litres or less

powdered

Other

Other

powdered

Other

Of a Brix value exceeding 20|but not exceeding 67

Of a value not exceeding €|30|per 100|kg net weight and with an added sugar content exceeding 30|% by weight

In containers of two litres or less

powdered

Other

Other

powdered

Other

Other

In containers of two litres or less

powdered

Other

Other

powdered

Other

Grapefruit (including pomelo) juice

Of a Brix value not exceeding 20

powdered

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €|30|per 100|kg net weight

powdered

With an added sugar content not exceeding 30|% by weight

Other

Other

With an added sugar content not exceeding 30|% by weight

Other

Other

powdered

Other

Of a Brix value exceeding 20|but not exceeding 67

Of a value not exceeding €|30|per 100|kg net weight and with an added sugar content exceeding 30|% by weight

powdered

Other

Other

powdered

Other

Juice of any other
single citrus fruit

Of a Brix value not exceeding 20

Of a value exceeding
€[30]per 100|kg net
weight

Containing added sugar

Lemon juice

powdered

Other

Other

powdered

Other

Not containing added
sugar

Lemon juice

powdered

Other

Other

powdered

Other

Of a value not exceeding
€[30]per 100|kg net
weight

Lemon juice

Containing added sugar

powdered

Other

Not containing added sugar

powdered

Other

Other citrus fruit juices

Containing added sugar

powdered

Other

Not containing added sugar

powdered

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €30/per 100kg net weight

powdered

With an added sugar content not exceeding 30% by weight

Other

Other

With an added sugar content not exceeding 30% by weight

Other

Other

powdered

Other

Of a Brix value exceeding 20|but not exceeding 67

Of a value exceeding €|30|per 100|kg net weight

Containing added sugar

Lemon juice powdered

Other powdered

Not containing added sugar

Lemon juice powdered

Other powdered

Of a value not exceeding €|30|per 100|kg net weight

Lemon juice

With an added sugar content exceeding 30| % by weight

Other powdered

With an added sugar content not exceeding 30| % by weight

Other powdered

Not containing added sugar

Other citrus fruit juices

With an added sugar content exceeding 30| % by weight

Other powdered

With an added sugar content not exceeding 30| % by weight

Other powdered

Not containing added sugar

Other powdered

Pineapple juice

Of a Brix value not exceeding 20

Containing added sugar

Of a value exceeding €|30|per 100|kg net weight

powdered

Other

Pineapple juice: — not from concentrate, — of the genus Ananas, — of a Brix value of 11 or more but not more than 16, used in the manufacture of products of drink industry

Other powdered

Other

Not containing added sugar

powdered

Other

Pineapple juice: •not from concentrate, •of the genus Ananas, •of a Brix value of 11 or more but not more than 16, used in the manufacture of products of drink industry

Other powdered

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €|30|per 100|kg net weight

powdered

With an added sugar content not exceeding 30| % by weight

Other

Other

With an added sugar content not exceeding 30| % by weight

Other

Other powdered

Other

Of a Brix value exceeding 20|but not exceeding 67

Of a value exceeding €|30|per 100|kg net weight, containing added sugar

powdered

Other

Pineapple juice, other than in powder form: - |with a Brix value of more than 20| but not more than 67, - |a value of more than| €| 30| per 100|kg net weight, - |containing added sugar used in the manufacture of products of food or drink industry

Other

With an added sugar content exceeding 30| % by weight

powdered

Other

With an added sugar content not exceeding 30| % by weight

powdered

Other

Not containing added sugar

powdered

Other

Tomato juice

Containing added sugar

Other

Grape juice (including grape must)

Of a Brix value not exceeding 30

Of a value exceeding €|18|per 100|kg net weight

Of a value not exceeding €|18|per 100|kg net weight

for the production of grape juice and/or non-wine sector products such as non-alcoholic drinks, jams and sauces

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €|22|per 100|kg net weight

for the production of grape juice and/or non-wine sector products such as non-alcoholic drinks, jams and sauces

Other

With an added sugar content not exceeding 30| % by weight

Other

Other

for the production of grape juice and/or non-wine sector products such as non-alcoholic drinks, jams and sauces

Other

Of a Brix value exceeding 30|but not exceeding 67

Of a value exceeding €|18|per 100|kg net weight

Concentrated

for the production of grape juice and/or non-wine sector products such as non-alcoholic drinks, jams and sauces

Other

Of a value not exceeding €|18|per 100|kg net weight

With an added sugar content exceeding 30| % by weight

Concentrated

Other

for the production of grape juice and/or non-wine sector products such as non-alcoholic drinks, jams and sauces

Other

Apple juice

Of a Brix value not exceeding 20

Containing added sugar

powdered

Other

Not containing added sugar

powdered

Other

Other

Of a Brix value exceeding 67

Of a value not exceeding €|22|per 100|kg net weight

powdered

With an added sugar content not exceeding 30| % by weight

Other

Other

With an added sugar content not exceeding 30| % by weight

Other

Other powdered

Other

Of a Brix value exceeding 20|but not exceeding 67

Of a value exceeding €|18|per 100|kg net weight, containing added sugar

powdered

Other

Other

With an added sugar content exceeding 30| % by weight

powdered

Other

Other

Not containing added sugar

powdered

Other

Of a Brix value exceeding 67

Of a value exceeding €|18|per 100|kg net weight, containing added sugar

powdered

Other

Other

With an added sugar content exceeding 30| % by weight

powdered

Other

Other

Not containing added sugar

powdered

Other

Other powdered

Other

Juice of any other single fruit or vegetable

Cranberry (Vaccinium macrocarpon, Vaccinium oxycoccos, Vaccinium vitis-idaea) juice

Of a Brix value exceeding 67

Of a value not exceeding €|30|per 100|kg net weight

With an added sugar content not exceeding 30| % by weight

Other

Other

Of a Brix value not exceeding 67

Of a value exceeding €|30|per 100|kg net weight, containing added sugar

Cranberry juice concentrate: - |of a Brix value of 40| or more but not more than 66, - |in immediate packings of a content of 50|litres or more

Other powdered

Other

Other

With an added sugar content exceeding 30| % by weight

With an added sugar content not exceeding 30| % by weight

Not containing added sugar

Juice of fruit of the species Vaccinium macrocarpon

powdered

Other

Other powdered

Other

Other

With an added sugar content exceeding 30| % by weight

With an added sugar content not exceeding 30| % by weight

Not containing added sugar

Juice of fruit of the species Vaccinium macrocarpon

powdered

Other

Other powdered

Other

Other

With an added sugar content exceeding 30| % by weight

With an added sugar content not exceeding 30| % by weight

Other

Other powdered

Other

Other

Of a Brix value exceeding 67

Pear juice

Of a value not exceeding €|22|per 100|kg net weight

powdered

With an added sugar content not exceeding 30| % by weight

Other

Other

With an added sugar content not exceeding 30| % by weight

Other

Other powdered

Other

Other

Of a value not exceeding €|30|per 100|kg net weight

Juices of tropical fruit

powdered

Other

Apricot juice powdered

With an added sugar content not exceedin 30| % by weight

Other

Other

With an added sugar content not exceedin 30| % by weight

Other

Other powdered

With an added sugar content not exceedin 30| % by weight

Other

Other

With an added sugar content not exceedin 30| % by weight

Other

Other

Juices of tropical fruit

powdered

Other

Other

Apricot juice powdered

Other

Other powdered

Other

Of a Brix value not exceeding 67

Pear juice

Of a value exceeding €|18|per 100|kg net weight, containing added sugar

powdered

Other

Other

With an added sugar content exceeding 30| % by weight

powdered

Other

With an added sugar content not exceeding 30| % by weight

powdered

Other

Not containing added sugar

powdered

Other

Other

Of a value exceeding €|30|per 100|kg net weight, containing added sugar

Cherry juice powdered

Other

Juices of tropical fruit

Passion fruit juice and passion fruit juice concentrate, whether or not frozen: -|with a Brix value of 13,7| or more but not more than 55, - |of a value of more than| € 30| per 100|kg net weight, - |in immediate packings of a content of 50|litres or more, and -|with added sugar for the use in the manufacture of products of food or drink industry

powdered

Other

Other powdered

Other

Other

Apricot juice powdered

Other

Frozen boysenberry juice concentrate with a Brix value of 61 or more, but not more than 67, in immediate packing of a content of 50 litres or more

Frozen acerola juice concentrate: - |with a Brix value of more than 48| but not more than 67, - |in immediate packings of a content of 50|litres or more

Acai berry juice concentrate: •of the species Euterpe dleracea, •frozen, •not sweetened, •not in powder form, •of a Brix value of 23 or more but not more than 32, in immediate packings of a content of 10|kg or more

Other powdered

Other

Other

With an added sugar content exceeding 30| % by weight

Juices of tropical fruit

powdered

Other

Other

Apricot juice powdered

Other

Other powdered

Other

With an added sugar content not exceeding 30| % by weight

Juices of tropical fruit

powdered

Other

Other

Apricot juice powdered

Other

Other powdered

Other

Not containing added sugar

Cherry juice powdered

Other

Juices of tropical fruit

Passion fruit juice and passion fruit juice concentrate, whether or not frozen: -|with a Brix value of 10| or more but not more than 13,7, - |of a value of more than| € 30| per 100|kg net weight, - |in immediate packings of a content of 50|litres or more, and -|without added sugar for the use in the manufacture of products of food or drink industry

powdered

Other

Other powdered

Other

Other

Other powdered

Apricot juice

Other

Other

Apricot juice

Coconut water - Junfermann - |not containing added spirit or sugar, and - |inmedi packing of a content of 50|lres or more

Other

Other

With an added sugar content exceeding 30| % by weight

Juices of tropical fruit

powdered

Other

Other

Other powdered

Apricot juice

Other

Other

Apricot juice

Coconut water - Junfermann - |not containing added spirit or sugar, and - |inmedi packing of a content of 50|lres or more

Other

Mixtures of juices

Of a Brix value exceeding 67

Mixtures of apple and pear juice

Of a value not exceeding €|22|per 100|kg net weight

With an added sugar content not exceeding 30| % by weight

Other

Other

Of a value not exceeding €|30|per 100|kg net weight

Mixtures of citrus juices

With an added sugar content not exceeding 30| % by weight

Other

Other

With an added sugar content not exceeding 30| % by weight

Other

Other

Mixtures of citrus juices

Other

Other

Mixtures of citrus juices

Other

Of a Brix value not exceeding 67

Mixtures of apple and pear juice

Of a value not exceeding €|18|per 100|kg net weight and with an added sugar content exceeding 30| % by weight

Other

Other

Of a value exceeding €|30|per 100|kg net weight

Mixtures of citrus fruit juices and pineapple juice

Containing added sugar

Other

Other

Containing added sugar

Mixtures of citrus juices

Other

Other

Mixtures of citrus juices

Other

Of a value not exceeding €|30|per 100|kg net weight

Mixtures of citrus fruit juices and pineapple juice

With an added sugar content exceeding 30| % by weight

With an added sugar content not exceeding 30| % by weight

Not containing added sugar

Other

With an added sugar content exceeding 30| % by weight

Mixtures of juices of tropical fruit

Other

Mixtures of citrus juices

Other

Not containing added sugar

Mixtures of juices of tropical fruit

Other

Mixtures of citrus juices

Other

Of a Brix value not exceeding 67

Mixtures of apple and pear juice

Of a value not exceeding €|18|per 100|kg net weight and with an added sugar content exceeding 30| % by weight

Other

Of a value exceeding €|30|per 100|kg net weight

Mixtures of citrus fruit juices and pineapple juice

Containing added sugar

Other

Other

Containing added sugar

Mixtures of citrus juices

Other

Other

Mixtures of citrus juices

Other

Of a value not exceeding €|30|per 100|kg net weight

Mixtures of citrus fruit juices and pineapple juice

With an added sugar content exceeding 30| % by weight

With an added sugar content not exceeding 30| % by weight

Not containing added sugar

Other

With an added sugar content exceeding 30| % by weight

Mixtures of juices of tropical fruit

Other

Mixtures of citrus juices

Other

Not containing added sugar

Mixtures of juices of tropical fruit

Other

Mixtures of citrus juices

Other

MISCELENEOUS EDIBLE PREPARATIONS

Extracts, essences and concentrates, of coffee, tea or maté and preparations with a basis of these products or with a basis of coffee, tea or maté; roasted chicory and other roasted coffee substitutes, and extracts, essences and concentrates thereof

Extracts, essences and concentrates, of

coffee, and preparations with a basis of these extracts, essences or concentrates or with a basis of coffee

Extracts, essences and concentrates

Preparations with a basis of these extracts, essences or concentrates or with a basis of coffee

Preparations with a basis of these extracts, essences or concentrates of coffee

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing 70| % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose

Other

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing 70| % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose

Other

Extracts, essences and concentrates, of tea or maté, and preparations with a basis of these extracts, essences or concentrates, or with a basis of tea or maté

Extracts, essences or concentrates

Preparations

With a basis of extracts, essences or concentrates of tea or maté

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing no milkfats, milk proteins, sucrose, isoglucose, glucose or starch or containing less than 1,5| % milkfat, 2,5| % milk proteins, 5| % sucrose or isoglucose, 5| % glucose or starch

Other

Containing 70| % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose

Other

Roasted chicory and other roasted coffee substitutes, and extracts, essences and concentrates thereof

Roasted chicory and other roasted coffee substitutes

Roasted chicory

Other

Extracts, essences and concentrates of roasted chicory and other roasted coffee substitutes

Of roasted chicory

Other

Yeasts (active or inactive);

other single-cell micro-organisms, dead (but not including vaccines of heading|3002); prepared baking powders

- Active yeasts
 - Culture yeast for feeding purpose
 - Other
- Bakers' yeast
 - Dried
 - Other
- Other
 - For feeding purpose
 - Other

Inactive yeasts; other single-cell micro-organisms, dead

- Inactive yeasts
 - In tablet, cube or similar form, or in immediate packings of a net content not exceeding 1|kg for feeding purpose
 - Other
- Other
 - for feeding purpose
 - Other

Other
Prepared baking powders

Sauces and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal and prepared mustard

- Soya sauce
- Tomato ketchup and other tomato sauces
- Mustard flour and meal and prepared mustard
 - Mustard flour and meal
- Prepared mustard
 - Containing no added sugar or containing less than 5% by weight of added sugar
 - Containing 5% or more by weight of added sugar
- Other

Mango chutney, liquid Aromatic bitters of an alcoholic strength by volume of 44,2|to 49,2|% vol containing from 1,5|to 6|% by weight of gentian, spices and various ingredients and from 4|to 10|% of sugar, in

- containers holding 0,5|litre or less
- Other
 - Containing tomato
 - Other

Soups and broths and preparations therefor; homogenised composite food preparations

Soups and broths and preparations therefor

- Containing tomato
- Other
- Homogenised composite food preparations

Ice cream and other edible ice, whether or not containing cocoa

- Containing no milkfats or containing less than 3|% by weight of such fats
- Containing by weight of milkfats

- 3|% or more but less than 7|%
- 7|% or more

Food preparations not elsewhere specified or included

Protein concentrates and textured protein substances

- Containing no milkfats, sucrose, isoglucose, glucose or starch or containing, by weight, less than 1,5|% milkfat, 5|% sucrose or isoglucose, 5|% glucose or starch
- Soya protein concentrate having a protein content by weight, calculated on a dry weight basis, of 65|% or more but not more than 90|% in powder or textured form
- Preparation on the base of soya protein isolate, containing by weight 6,6|% or more but not more than 8,6|% of calcium phosphate
- Other
- Other
 - Containing more than 1% milk fats, 1% other fats or more than 5% sugars
 - Other

Other
Compound alcoholic preparations, other than

- those based on odoriferous substances, of a kind used for the manufacture of beverages
- Flavoured or coloured sugar syrups
 - Isoglucose syrups
 - Other
 - Lactose syrup
 - Glucose syrup and maltodextrine syrup
 - Other
 - Containing 70|% or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
 - Other
- Other
 - Containing no milkfats, sucrose, isoglucose, glucose or starch or containing, by weight, less than 1,5|% milkfat, 5|% sucrose or isoglucose, 5|% glucose or starch
 - Hydrolysates of proteins and autolysates of yeast
 - Preparation containing by weight: -|more than 30|% but not more than 35|% licorice extract, -|more than 65|% but not more than 70|% tricaprylin, standardized by weight to 3|% or more but not more than 4|% glabridin
 - Other
- Other
 - Containing|26|% or more by weight of milkfat
 - In immediate packings of a net capacity of 1|kg or less
 - Of a kind used in drink industries containing 70% or more by weight of sucrose/isosucrose
 - Other
 - Containing less than 70 % by weight of sugar
 - Other
 - Other
 - Of a kind used in drink industries containing 70% or more by weight of sucrose/isosucrose
 - Other
 - Containing less than 70 % by weight of sugar
 - Other
 - Other
 - Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
 - Containing 60| % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
 - Other
 - Preparation in powder form containing by weight: -|15|% or more but not more than 35|% of| wheal derived Maltodextrin, -|15|% or more but not more than 38|% of refined, bleached, deodorised and non-hydrogenated sunflower oil, -|10|% or more but not more than 30|% of blended, aged spray dried cheese, -|5|% or more but not more than 15|% of buttermik, and -|0,4|% or more but not more than 10|% of sodium caseinate, disodium phosphate, lactic acid
 - Other
 - Other
 - Of a kind used in drink industries
 - Other

- Other
- Containing no milkfats, sucrose, isoglucose, glucose or starch or containing, by weight, less than 1,5|% milkfat, 5|% sucrose or isoglucose, 5|% glucose or starch
- Hydrolysates of proteins and autolysates of yeast
- Preparation containing by weight: -|more than 30|% but not more than 35|% licorice extract, -|more than 65|% but not more than 70|% tricaprylin, standardized by weight to 3|% or more but not more than 4|% glabridin
- Other
- Other
 - Containing|26|% or more by weight of milkfat
 - In immediate packings of a net capacity of 1|kg or less
 - Of a kind used in drink industries containing 70% or more by weight of sucrose/isosucrose
 - Other
 - Containing less than 70 % by weight of sugar
 - Other
 - Other
 - Of a kind used in drink industries containing 70% or more by weight of sucrose/isosucrose
 - Other
 - Containing less than 70 % by weight of sugar
 - Other
 - Other
 - Containing less than 70|% by weight of sucrose (including invert sugar expressed as sucrose)
 - Containing 60| % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose
 - Other
 - Preparation in powder form containing by weight: -|15|% or more but not more than 35|% of| wheal derived Maltodextrin, -|15|% or more but not more than 38|% of refined, bleached, deodorised and non-hydrogenated sunflower oil, -|10|% or more but not more than 30|% of blended, aged spray dried cheese, -|5|% or more but not more than 15|% of buttermik, and -|0,4|% or more but not more than 10|% of sodium caseinate, disodium phosphate, lactic acid
 - Other
 - Other
 - Of a kind used in drink industries
 - Other

BEVERAGES AND VINEGAR

Waters, including natural or artificial mineral waters and aerated waters, not containing added sugar or other sweetening matter nor

flavoured; ice and snow

Mineral waters and aerated waters

- Natural mineral waters
 - Not carbonated
 - Other
- Other

Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured, and other non-alcoholic beverages, not including fruit or vegetable juices of heading|2009

Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured

- Other
 - Not containing products of headings|0401|to 0404|or fat obtained from products of headings|0401|to 0404
 - Soya-based beverages with a protein content of 2,8|% or more by weight
 - Containing sugar (sucrose or invert sugar)
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other
 - Other
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other
 - Soya-based beverages with a protein content of less than 2,8|% by weight; beverages based on nuts of Chapter 8, cereals of Chapter 10|or seeds of Chapter 12
 - Containing sugar (sucrose or invert sugar)
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other
 - Other
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other
 - Other
 - Containing sugar (sucrose or invert sugar)
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other
 - Other
 - Fruit juice or vegetable juice diluted with water or aerated
 - Other

Other, containing by weight of fat obtained from the products of headings|0401|to 0404

- Less than 0,2|%

- Fruit juice or vegetable juice diluted with water or aerated
- Other
- 0,2|% or more but less than 2|%
- Fruit juice or vegetable juice diluted with water or aerated
- Other
- 2|% or more
- Fruit juice or vegetable juice diluted with water or aerated
- Other

Beer made from malt

In containers holding 10|litres or less

- In bottles
- Other

In containers holding more than 10|litres

Wine of fresh grapes, including fortified wines; grape must other than that of heading|2009

- Sparkling wine
 - With a protected designation of origin (PDO)
 - Champagne
 - Asti spumante
 - Other
 - With a protected geographical indication (PGI)
 - Other varietal wines
 - Other

Other wine; grape must with fermentation prevented or arrested by the addition of alcohol

- In containers holding 2|litres or less
 - Wine, other than that referred to in subheading|2204|10, in bottles with 'mushroom' stoppers held in place by ties or fastenings; wine, otherwise put up, with an excess pressure due to carbon dioxide in solution of not less than 1|bar but less than 3|bar, measured at a temperature of 20|°C
 - With a protected designation of origin (PDO)
 - With a protected geographical indication (PGI)
 - Other varietal wines
 - Other
- Other

- Produced in the European Union
 - Of an actual alcoholic strength by volume not exceeding 15|%|vol
 - Wine with a protected designation of origin (PDO)
 - White
 - Alsace
 - Of an actual alcoholic strength by volume not exceeding 13|%|vol
 - Of an actual alcoholic strength by volume exceeding 13|%|vol but not exceeding 15|%|vol
 - Bordeaux
 - Of an actual alcoholic strength by volume not exceeding 13|%|vol
 - Of an actual alcoholic strength

[illegible]

and other
spirituous
beverages

Spirits obtained by
distilling grape wine
or grape marc

- In containers holding 2|litres or less
 - Cognac
 - Armagnac
 - Grappa
 - Brandy de Jerez
 - Other

- In containers holding more than 2|litres
 - Raw distillate
 - Other
 - Cognac
 - Armagnac
 - Grappa
 - Brandy de Jerez
 - Other

Whiskies

- Bourbon whiskey, in containers holding 2|litres or less
- More than 2|litres

- Scotch whisky
 - Single malt whisky
 - Blended malt whisky, in containers holding 2|litres or less
 - More than 2|litres
 - Single grain whisky and blended grain whisky, in containers holding 2|litres or less
 - More than 2|litres
 - Other blended whisky, in containers holding 2|litres or less
 - More than 2|litres

- Other, in containers holding 2|litres or less
- More than 2|litres

Rum and other
spirits obtained by
distilling fermented
sugar-cane products

- In containers holding 2|litres or less
 - Rum with a content of volatile substances other than ethyl and methyl alcohol equal to or exceeding 225|grams per hectolitre of pure alcohol (with a 10|% tolerance)
 - Other
 - Of a value exceeding €|7,9|per litre of pure alcohol
 - Other

- In containers holding more than 2|litres
 - Rum with a content of volatile substances other than ethyl and methyl alcohol equal to or exceeding 225|grams per hectolitre of pure alcohol (with a 10|% tolerance)
 - Other
 - Of a value exceeding €|2|per litre of pure alcohol
 - Other

Gin and Geneva

- Gin, in containers holding 2|litres or less
- More than 2|litres
- Geneva, in containers holding 2|litres or less
- More than 2|litres

Vodka

- Of an alcoholic strength by volume of 45,4|%|vol or less in containers holding 2|litres or less
- More than 2|litres

- Of an alcoholic strength by volume of more than 45,4|%|vol in containers holding 2|litres or less
- More than 2|litres

Liqueurs and
cordials

- In containers holding 2|litres or less
- In containers holding more than 2|litres

Other

- Arrack, in containers holding 2|litres or less
- More than 2|litres
- Plum, pear or cherry spirit (excluding liqueurs), in containers holding 2|litres or less
- More than 2|litres

Other spirits and other
spirituous beverages, in
containers holding

- 2|litres or less
 - Ouzo
 - Other
 - Spirits (excluding liqueurs)
 - Distilled from fruit
 - Calvados
 - Other
 - Other
 - Tequila
 - Other
 - Other spirituous beverages

- More than 2|litres
 - Spirits (excluding liqueurs)
 - Distilled from fruit
 - Tequila
 - Other
 - Other spirituous beverages

Undenatured ethyl
alcohol of an alcoholic
strength by volume of
less than 80|%|vol, in
containers holding

- 2|litres or less
 - Goods obtained from agricultural products listed in Annex I to the Treaty on the Functioning of the European Union
 - Other
 - Ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union), excluding products with a water content of more than 0,3 % (m/m) measured according to the standard EN 15376
 - For use as fuel
 - For other uses
- More than 2|litres
 - Goods obtained from agricultural products listed in Annex I to the Treaty on the Functioning of the European Union
 - Other

Vinegar and
substitutes for
vinegar
obtained from
acetic acid

Wine vinegar, in
containers holding

- 2|litres or less
- More than 2|litres

Other, in containers
holding

- 2|litres or less
- More than 2|litres

RESIDU
AND
WASTE
FROM
THE
FOOD
INDUST

PREPAF
ANIMAL
FODDEI

Flours, meals
and pellets, of
meat or meat
offal, of fish or
of crustaceans,
molluscs or
other aquatic
invertebrates,
unfit for human
consumption;
greaves

Flours, meals and
pellets, of meat or
meat offal; greaves

Flours, meals and
pellets, of fish or of
crustaceans,
molluscs or other
aquatic
invertebrates

Bran, sharps
and other
residues,
whether or not
in the form of
pellets, derived
from the
sifting, milling
or other
working of
cereals or of
leguminous
plants

- Of maize (corn)
 - With a starch content not exceeding 35|% by weight
 - Other

Of wheat

- Of which the starch content does not exceed 28|% by weight, and of which the proportion that passes through a sieve with an aperture of 0,2|mm does not exceed 10|% by weight or alternatively the proportion that passes through the sieve has an ash content, calculated on the dry product, equal to or more than 1,5|% by weight
- Other

Of other cereals

- Of rice
 - With a starch content not exceeding 35|% by weight
 - Other
- Other
 - Of which the starch content does not exceed 28|% by weight, and of which the proportion that passes through a sieve with an aperture of 0,2|mm does not exceed 10|% by weight or alternatively the proportion that passes through the sieve has an ash content, calculated on the dry product, equal to or more than 1,5|% by weight
 - Other

Of leguminous
plants

Residues of
starch
manufacture
and similar
residues, beet-
pulp, bagasse
and other
waste of sugar
manufacture,
brewing or
distilling dregs
and waste,
whether or not
in the form of
pellets

Residues of starch
manufacture and
similar residues

- Residues from the manufacture of starch from maize (excluding concentrated steeping liquors), of a protein content, calculated on the dry product
 - Exceeding 40|% by weight
 - corn gluten
 - Other
 - Not exceeding 40|% by weight
- Other

Beet-pulp, bagasse
and other waste of
sugar manufacture

- Beet-pulp
- Other

Brewing or distilling
dregs and waste

Oilcake and
other solid
residues,
whether or not
ground or in
the form of
pellets,
resulting from

the extraction
of soya-bean
oil
Oilcake and
other solid
residues,
whether or not
ground or in
the form of
pellets,
resulting from
the extraction
of groundnut
oil
Oilcake and
other solid
residues,
whether or not
ground or in
the form of
pellets,
resulting from
the extraction
of vegetable
fats or oils,
other than
those of
heading|2304|o
2305

Of cotton seeds

Of linseed

Of sunflower seeds

Of rape or colza
seeds

- Of low erucic acid rape or colza seeds

Other

Of coconut or copra

Of palm nuts or
kernels

Other

- Of maize (corn) germ

- Other
 - Oilcake and other residues resulting from the extraction of olive oil
 - Containing 3|% or less by weight of olive oil
 - Containing more than 3|% by weight of olive oil
 - Other

Wine lees;
argol

Wine lees

- Having a total alcoholic strength by mass not exceeding 7,9|%|mas and a dry matter content not less than 25|% by weight

Other
Argol
Vegetable materials and vegetable waste, vegetable residues and by-products, whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included

- Grape marc
 - Having a total alcoholic strength by mass not exceeding 4,3%|mas and a dry matter content not less than 40|% by weight
 - Other
- Acorns and horse-chestnuts; pomace or marc of fruit, other than grapes
 - Citrus pulp residues
 - Other
- Other

Preparations of a kind used in animal feeding

- Dog or cat food, put up for retail sale
 - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup of subheadings|1702|30|50, 1702|30|90, 1702|40|90, 1702|90|50|and 2106|90|55|or milk products
 - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup
 - Containing no starch or containing 10|% or less by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% but less than 75|% by weight of milk products
 - Containing not less than 75|% by weight of milk products
 - Containing more than 10|% but not more than 30|% by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% by weight of milk products
 - Containing more than 30|% by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% by weight of milk products

- Containing no starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup but containing milk products
- Other
 - Fish or marine mammal solubles
 - Fish solubles
 - Fish feed
 - Other
 - Marine mammal solubles
 - Fish feed
 - Other
 - Products referred to in additional note|5|to this chapter
 - Other, including premixes
 - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup of subheadings|1702|30|50, 1702|30|90, 1702|40|90, 1702|90|50|and 2106|90|55|or milk products
 - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrin syrup
 - Containing no starch or containing 10|% or less by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Preparation consisting of a mixture of malt sprouts and barley screenings before the malting process (possibly including other seeds) with barley cleanings after the malting process, and containing by weight 12,5% or more of protein
 - Containing by weight 15,5% or more of protein
 - Other
 - Fish feed
 - Other
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% but less than 75|% by weight of milk products
 - Containing not less than 75|% by weight of milk products
 - Containing more than 10|% but not more than 30|% by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Fish feed
 - Preparation consisting of a mixture of malt sprouts and barley screenings before the malting process (possibly including other seeds) with barley cleanings after the malting process, and containing by weight 12,5% or more of protein and not more than 28% of starch
 - Containing by weight 15,5% or more of protein and not more than 23% of starch
 - Other
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% by weight of milk products
 - Containing more than 30|% by weight of starch
 - Containing no milk products or containing less than 10|% by weight of such products
 - Containing not less than 10|% but less than 50|% by weight of milk products
 - Containing not less than 50|% by weight of milk products
 - Containing no starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup but containing milk products
 - Other
 - Beet-pulp with added molasses
 - Other
 - Mineral and vitamin complex
 - Other

- TOBACCO AND MANUFACTURED TOBACCO SUBSTITUTES
- Unmanufacture tobacco; tobacco refuse
- Tobacco, not stemmed/stripped
- Light air-cured tobacco

- Light air-cured Burley type (including Burley hybrids)
- Light air-cured Maryland type
- Other
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
- Sun-cured Oriental type tobacco
- Dark air-cured tobacco
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
- Flue-cured tobacco
 - Flue-cured Virginia type
 - Other
- Other
 - Fire-cured tobacco
 - Kentucky type
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
 - Other
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
 - Other tobacco
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other

- Tobacco, partly or wholly stemmed/stripped
- Light air-cured tobacco
 - Light air-cured Burley type (including Burley hybrids)
 - Light air-cured Maryland type
 - Other
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
- Sun-cured Oriental type tobacco
- Dark air-cured tobacco
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
- Flue-cured tobacco
 - Flue-cured Virginia type
 - Other
- Other
 - Fire-cured tobacco
 - Kentucky type
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
 - Other
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other
 - Other tobacco
 - whether or not cut in regular size, having a custom value of not less than Euro|450 per 100|kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00
 - Other

- Tobacco refuse

- Cigars, cheroots, cigarillos and cigarettes, of tobacco or of tobacco substitutes
- Cigars, cheroots and cigarillos, containing tobacco
- Cigarettes containing tobacco
 - Containing cloves
 - Other
- Other
- Other manufactured tobacco and manufactured tobacco substitutes; 'homogenised' or 'reconstituted' tobacco; tobacco extracts and essences
- Smoking tobacco, whether or not containing tobacco substitutes in any proportion
- Water-pipe tobacco specified in subheading note|1|to this chapter
- Other
 - In immediate packings of a net content not exceeding 500|g
 - Other
- Other
 - 'Homogenised' or 'reconstituted' tobacco
 - Other
 - Chewing tobacco and snuff
 - Other

SALT; SULPHUR; EARTHS; AND STONE; PLASTER; MATERIALS

- LIME AND CEMENT
- Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water
 - Sea water and salt liquors
 - Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents
 - For chemical transformation (separation of Na from Cl) for the manufacture of other products
 - Other
 - Denatured or for industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption
 - Denatured
 - For industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption
 - Other
 - Salt suitable for human consumption
 - Other

- Unroasted iron pyrites
- Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur

Crude or unrefined sulphur Other	calcined; mullite; chamotte or dinas earths	calcined, of an apparent specific gravity of 1 or less Pumice stone; emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated	rectangular (including square) shape Marble and travertine Crude or roughly trimmed Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape Ecaussine and other calcareous monumental or building stone; alabaster	and flint, whether or not heat-treated; macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in the first part of the heading; tarred macadam; granules, chippings and powder, of stones of heading 2515 or 2516, whether or not heat-treated
Natural graphite In powder or in flakes Other	Bentonite Fireclay Other clays Andalusite, kyanite and sillimanite Mullite Chamotte or dinas earths	Pumice stone Emery, natural corundum, natural garnet and other natural abrasives	Granite, porphyry, basalt, sandstone and other monumental or building stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated
Natural sands of all kinds, whether or not coloured, other than metal-bearing sands of Chapter 26 Silica sands and quartz sands Other	Chalk Natural calcium phosphates, natural aluminium calcium phosphates and phosphatic chalk Unground Ground	Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape Marble, travertine, ecaussine and other calcareous monumental or building stone of an apparent specific gravity of 2,5 or more, and alabaster, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a	Granite Crude or roughly trimmed Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape Sandstone Other monumental or building stone	Pebbles, gravel, shingle and flint Limestone, dolomite and other calcareous stone, broken or crushed Other
Quartz (other than natural sands); quartzite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape Quartz Quartzite	Natural barium sulphate (barytes); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of heading 2816 Natural barium sulphate (barytes) Natural barium carbonate (witherite)			Macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in subheading 2517 10 Tarred macadam Granules, chippings and powder, of stones of heading 2515 or 2516, whether or not heat-treated
Kaolin and other kaolinic clays, whether or not calcined Kaolin Other kaolinic clays	Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not		Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle	Of marble Other
Other clays (not including expanded clays of heading 6806), andalusite, kyanite and sillimanite, whether or not				Dolomite, whether or not

calcined or sintered, including dolomite roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; dolomite ramming mix

Dolomite, not calcined or sintered

Calcined or sintered dolomite

Dolomite ramming mix

Natural magnesium carbonate (magnesite); fused magnesia; dead-burned (sintered) magnesia, whether or not containing small quantities of other oxides added before sintering; other magnesium oxide, whether or not pure

Natural magnesium carbonate (magnesite)

Other

Magnesium oxide, other than calcined natural magnesium carbonate

Fused magnesia with a purity by weight of 97% or more

Other

Dead-burned (sintered) magnesia

Other

Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarders

Gypsum; anhydrite

Plasters

Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of heading|2825

Quicklime

Slaked lime

Hydraulic lime

Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in

the form of clinkers

Cement clinkers

Portland cement

White cement, whether or not artificially coloured

Other

Aluminous cement

Other hydraulic cements

Asbestos

Crocidolite

Other

Mica, including splittings; mica waste

Crude mica and mica rifted into sheets or splittings

Mica powder

Mica waste

Natural steatite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; talc

Not crushed, not powdered

Crushed or powdered

Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than 85% of

H@3BO@3|cal on the dry weight Feldspar; leucite; nepheline and nepheline syenite; fluorspar

Feldspar

Fluorspar

Containing by weight 97% or less of calcium fluoride

Containing by weight more than 97% of calcium fluoride

Leucite; nepheline and nepheline syenite

Mineral substances not elsewhere specified or included

Vermiculite, perlite and chlorites, unexpanded

Kieserite, epsomite (natural magnesium sulphates)

Other

ORES, SLAG AND ASH

Iron ores and concentrates, including roasted iron pyrites

Iron ores and concentrates, other than roasted iron pyrites

Non-agglomerated

Agglomerated

Roasted iron pyrites

Manganese ores and concentrates, including ferruginous manganese

ores and concentrates with a manganese content of 20% or more, calculated on the dry weight Copper ores and concentrates Nickel ores and concentrates Cobalt ores and concentrates Aluminium ores and concentrates Lead ores and concentrates Zinc ores and concentrates Tin ores and concentrates Chromium ores and concentrates Tungsten ores and concentrates Uranium or thorium ores and concentrates

Uranium ores and concentrates

Uranium ores and pitchblende, and concentrates thereof, with a uranium content of more than 5% by weight

Other

Thorium ores and concentrates

Monazite; urano-thorianite and other thorium ores and concentrates, with a thorium content of more than 20% by weight

Other

Molybdenum ores and concentrates

Roasted
Other

Titanium ores and concentrates

Niobium, tantalum, vanadium or zirconium ores and concentrates

Zirconium ores and concentrates
Other

Precious-metal ores and concentrates

Silver ores and concentrates
Other

Other ores and concentrates

Antimony ores and concentrates
Other

Granulated slag (slag sand) from the manufacture of iron or steel

Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel

Waste suitable for the recovery of iron or manganese
Other

Slag, ash and residues (other than from the manufacture of iron or steel), containing

metals, arsenic or their compounds

Containing mainly zinc

Hard zinc spelter
Other

Containing mainly lead

Leaded gasoline sludges and leaded anti-knock compound sludges
Other

Containing mainly copper

Containing mainly aluminium

Containing arsenic, mercury, thallium or their mixtures, of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds

Other

Containing antimony, beryllium, cadmium, chromium or their mixtures
Other

Containing mainly nickel
Containing mainly niobium or tantalum
Containing mainly tin
Containing mainly titanium
Other

Other slag and ash, including seaweed ash (kelp); ash and residues from the incineration of municipal waste

Ash and residues from the incineration of municipal waste
Other

MINERAL FUELS, MINERAL OILS AND PRODUCTS OF

THEIR DISTILLATE SUBSTANCES MINERAL WAXES

Coal; briquettes, ovoids and similar solid fuels manufactured from coal

Coal, whether or not pulverised, but not agglomerated

Anthracite
Bituminous coal
Coking coal
Other
Other coal

Briquettes, ovoids and similar solid fuels manufactured from coal

Lignite, whether or not agglomerated, excluding jet

Lignite, whether or not pulverised, but not agglomerated
Agglomerated lignite

Peat (including peat litter), whether or not agglomerated

Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon

Coke and semi-coke of coal
Coke and semi-coke of lignite
Other

Coal gas, water gas,

producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons

Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars

Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceeds that of the non-aromatic constituents

Benzol (benzene)

For use as a power or heating fuel
For other purposes

Toluol (toluene)

For use as a power or heating fuel
For other purposes

Xylol (xylenes)

For use as a power or heating fuel
For other purposes

Naphthalene

Other aromatic hydrocarbon mixtures of which 65|% or more by volume (including losses) distils at 250|°C by the ASTM|D|86|method

Mixture of xylenol-isomers and ethyl phenol-isomers, with a total xylenol content by weight of 62|% or more but less than 95|%

Other

For use as power or heating fuels
For other purposes

Other

Creosote oils

Other

Crude oils

Crude light oils of which 90|% or more by volume distils at temperatures of up to 200|°C
Other

Sulphuretted toppings; anthracene

Basic products

Phenols

Mixture of xylenol-isomers and ethyl phenol-isomers, with a total xylenol content by weight of 62|% or more but less than 95|%

Other

Other

For the manufacture of the products of heading|2803
Other

Heavy and medium oils, whose aromatic content exceeds their non-aromatic content, for use as refinery feedstock to undergo one of the specific processes described in Additional note 5| to Chapter 27
Other

Pitch and pitch coke, obtained from coal tar or from other mineral tars

Pitch
Pitch coke

Petroleum oils and oils obtained from bituminous minerals, crude

Natural gas condensates
Other

Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70|% or more of petroleum oils or of oils

obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils

Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70|% or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations, other than those containing biodiesel and other than waste oils

Light oils and preparations	For undergoing a specific process For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 12 11 For other purposes
Special spirits	
White spirit	
Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v)	For use as fuel For other uses
Other	
Other	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v) For use as fuel For other uses
Other	
Motor spirit	
Aviation spirit	
Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v)	For use as fuel For other uses
Other	
Other, with a lead content	Not exceeding 0,013 g per litre
With an octane number (RON) of less than 95	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v)
Other	
With an octane number (RON) of 95 or more but less than 98	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v)
Other	
With an octane number (RON) of 98 or more	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v)
Other	
Exceeding 0,013 g per litre	With an octane number (RON) of less than 98
With an octane number (RON) of less than 98	Blends with gasoline with an ethyl alcohol content

Other	Other
Spirit type jet fuel	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v) For use as fuel For other uses
Other light oils	Blends with gasoline with an ethyl alcohol content of more than 10 % (v/v) For use as fuel For other uses
Other	
Medium oils	For undergoing a specific process For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 11 For other purposes
Kerosene	
Jet fuel	
Other	
Heavy oils	
Gas oils	For undergoing a specific process For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 31 For other purposes
With a sulphur content not exceeding 0,001 % by weight	Paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, in pure form; blends containing by weight more than 20 % of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin Consigned from Canada Other
Blends containing by weight 20 % or less of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	Other
With a sulphur content exceeding 0,001 % by weight but not exceeding 0,002 % by weight	Paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, in pure form; blends containing by weight more than 20 % of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin Consigned from Canada Other
Blends containing by weight 20 % or less of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	Other
With a sulphur content exceeding 0,002 % by weight but not exceeding 0,1 % by weight	Paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin, in pure form; blends containing by weight more than 20 % of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin Consigned from Canada Other
Blends containing by weight 20 % or less of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	Other
With a sulphur content exceeding 0,1 % by weight	With a sulphur content not exceeding 0,2 % by weight Other
Fuel oils	
For undergoing a specific process	
For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 51	
For other purposes	With a sulphur content not exceeding 0,1 % by weight With a sulphur content exceeding 0,1 % by weight but not exceeding 1 % by weight With a sulphur content exceeding 1 % by weight
Lubricating oils; other oils	
For undergoing a specific process	
For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 71	
For other purposes	Motor oils, compressor lube oils, turbine lube oils
Catalytically hydrosomerized and dewaxed base oil of hydrogenated, highly isoparaffinic hydrocarbons, containing: - 90 % or more by weight of saturates, and - not more than 0,03 % by weight of sulphur, with a viscosity index of 80 or more	Other
Liquids for hydraulic purposes	
White oils, liquid paraffin	
Gear oils and reductor oils	
Metal-working compounds, mould-release oils, anti-corrosion oils	
Electrical insulating oils	
Other lubricating oils and other oils	Catalytic de-waxed base oil, synthesised from gaseous hydrocarbons, followed by a heavy paraffin conversion process (HPC), containing: - not more than 1 mg/kg of sulphur - more than 99 % by weight of saturated hydrocarbons - more than 75 % by weight of n- and iso-paraffinic hydrocarbons with a carbon chain

length of 18 or more but not more than 50; and - a kinematic viscosity at 40 °C of more than 6,5 mm\$2 s, or - a kinematic viscosity at 40 °C of more than 11 mm\$2 s with a viscosity index of 120 or more	Catalytically hydrosomerized and dewaxed base oil of hydrogenated, highly isoparaffinic hydrocarbons, containing: - 90 % or more by weight of saturates, and - not more than 0,03 % by weight of sulphur, with a viscosity index of 80 or more
Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations, containing biodiesel, other than waste oils	
Gas oils	
With a sulphur content not exceeding 0,001 % by weight	Blends containing by weight more than 20 % of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin Consigned from Canada Other
Blends containing by weight 20 % or less of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	
With a sulphur content exceeding 0,001 % by weight but not exceeding 0,002 % by weight	Blends containing by weight 20 % or less of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin Consigned from Canada Other
Blends containing by weight 20 % or less of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	
With a sulphur content exceeding 0,002 % by weight but not exceeding 0,1 % by weight	With a sulphur content exceeding 0,002 % by weight but not exceeding 0,1 % by weight
With a sulphur content exceeding 0,002 % by weight but not exceeding 0,1 % by weight	With a sulphur content exceeding 0,002 % by weight but not exceeding 0,05 % by weight
Blends containing byweight more than 20 % of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	Consigned from Canada Other
Blends containing byweight 20 % or less of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin	
With a sulphur content exceeding 0,05 % by weight but not exceeding 0,1 % by weight	
With a sulphur content not exceeding 0,2 % by weight	
Fuel oils	
With a sulphur content not exceeding 0,1 % by	

weight	
With a sulphur content exceeding 0,1 % by weight but not exceeding 1 % by weight	
With a sulphur content exceeding 1 % by weight	
Other oils	
Waste oils	
Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	
Other	
For undergoing a specific process	
Other	
Petroleum gases and other gaseous hydrocarbons	
Liquefied	
Natural gas	
Propane	
Propane of a purity of not less than 99 %	
For use as a power or heating fuel	
For other purposes	
Other	
For undergoing a specific process	
For undergoing chemical transformation by a process other than those specified in respect of subheading 2711 12 91	
For other purposes	Of a purity exceeding 90 % but of less than 99 % Other
Butanes	
For undergoing a specific process	
For undergoing chemical transformation by a process other than those specified in respect of subheading 2711 13 10	
For other purposes	Of a purity exceeding 90 % but of less than 95 % Other
Ethylene, propylene, butylene and butadiene	
Other	
In gaseous state	
Natural gas	
Other	
Petroleum jelly; paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis or by other processes,	

whether or not coloured	
Petroleum jelly	
Crude	
Other	
Paraffin wax	
containing by weight less than 0,75 % of oil	
Synthetic paraffin wax of a molecular weight of 460 or more but not exceeding 1 560	
Other	
Other	
Ozokerite, lignite wax or peat wax (natural products)	
Crude	
Other	
Other	
Crude	
For undergoing a specific process	
For undergoing chemical transformation by a process other than those specified in respect of subheading 2712 90 31	
For other purposes	
Other	
Blend of 1-alkenes containing by weight 80 % or more of 1-alkenes of a chain-length of 24 carbon atoms or more but not exceeding 28 carbon atoms	
Other	
Petroleum coke,	
petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals	
Petroleum coke	
Not calcined	
Calcined	
Petroleum bitumen	
Other residues of petroleum oils or of oils obtained from bituminous minerals	
For the manufacture of the products of heading 2803	
Other	
Bitumen and asphalt, natural; bituminous or oil-shale and tar sands; asphaltites and asphaltic rocks	
Bituminous or oil-shale and tar sands	
Other	

Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs)
Electrical energy

INORGANIC CHEMICALS OR ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS OF RARE-EARTH METALS OF RADIOACTIVE ELEMENTS OR OF ISOTOPES

I. CHEMICAL ELEMENTS

Fluorine, chlorine, bromine and iodine
Chlorine
Iodine
Fluorine; bromine
Fluorine
Bromine

Sulphur, sublimed or precipitated; colloidal sulphur
Carbon (carbon blacks and other forms of carbon not elsewhere specified or included)
Hydrogen, rare gases and other non-metals
Hydrogen
Rare gases
Argon
Other
Helium
Other

Nitrogen
Oxygen
Boron; tellurium
Boron
Tellurium
Tellurium of a purity by weight of 99.99% or more, but not more than 99.999% by weight (CAS RN 13494-80-9)
Other

Silicon
Containing by weight not less than 99,99% of silicon
Other
Consigned from the Republic of Korea
Consigned from Taiwan
Other

Phosphorus
Arsenic
Selenium

Alkali or alkaline-earth metals; rare-earth metals, scandium and yttrium, whether or not

intermixed or interalloyed; mercury
Alkali or alkaline-earth metals
Sodium
Calcium
Calcium with a purity of 98% or more by weight, in powder or wire form (CAS|RN|7440-70-2)
Other
Other
Strontium and barium
Other
Lithium metal of a purity by weight of 98,8% or more (CAS|RN 7439-93-2)
Other

Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed
Intermixtures or interalloys
Alloy of cerium with other rare-earth metals, containing by weight 47 % or more of cerium
Other
Containing both neodymium and dysprosium
Containing neodymium
Containing dysprosium
Other

Other
Of a purity by weight of 95% or more
Cerium, lanthanum, praseodymium, neodymium and samarium
Cerium
Lanthanum
Praseodymium
Neodymium
Samarium
Europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium and yttrium
Europium
Gadolinium
Terbium
Dysprosium
Holmium
Erbium
Thulium
Ytterbium
Lutetium
Yttrium
Scandium

Other

Mercury
In flasks of a net content of 34,5|kg (standard weight), of a fob value, per flask, not exceeding €|224
Other

II. INORGANIC ACIDS AND INORGANIC OXYGEN COMPOUNDS OF NON-METALS

Hydrogen chloride (hydrochloric acid); chlorosulphuric acid
Hydrogen chloride (hydrochloric acid)
Chlorosulphuric acid

Sulphuric acid; oleum
Nitric acid; sulphonitric acids
Diphosphorus pentaoxide; phosphoric acid; polyphosphoric acids, whether or not chemically defined
Diphosphorus pentaoxide
Phosphoric acid and polyphosphoric acids

Oxides of boron; boric acids
Diboron trioxide
Other

Other inorganic acids and other inorganic oxygen compounds of non-metals
Other inorganic acids
Hydrogen fluoride (hydrofluoric acid)
Other
Hydrogen bromide (hydrobromic acid)
Hydrogen cyanide (hydrocyanic acid)
Other
Sulphamidic acid (CAS RN 5329-14-6)
Hydrogen iodide (CAS RN 10034-85-2)
Phosphorous acid (CAS RN 10294-56-1)/phosphonic acid (CAS RN 13598-36-2) used as an ingredient for production of additives used in poly(vinyl chloride) industry
Other

Other inorganic oxygen compounds of non-metals
Carbon dioxide
Silicon dioxide
Silicon dioxide (CAS RN 7631-86-9) in the form of powder, for use in the manufacture of high performance liquid chromatography columns (HPLC) and sample preparation cartridges
Balls of porous white silica of a particle size of more than 1|µm for use in the manufacture of cosmetic products

Silica filler in the form of granules, with a purity by weight of 97% or more of silicon dioxide
Calcined amorphous silicon dioxide powder - |with a particle size of not more than 20|µm, and -|of a kind used in the production of polyethylene
Amorphous silicon dioxide (CAS RN 60676-86-0), -|in the form of powder -|of a purity by weight of 99,7% or more -|with a median grain size of 0,7|µm or more, but not more than 2,1|µm -|where 70% of the particles have a diameter of not more than 3|µm
Other
Other
Sulphur dioxide
Sulphur trioxide (sulphuric anhydride); diarsenic trioxide
Nitrogen oxides
Other

III. HALOGEN OR SULPHUR COMPOUNDS OF NON-METALS

Halides and halide oxides of non-metals
Chlorides and chloride oxides
Of phosphorus
Phosphorus trichloride oxide (phosphoryl trichloride)
Phosphorus trichloride
Phosphorus pentachloride
Other
Other
Disulphur dichloride
Sulphur dichloride
Phosgene (carbonyl chloride)
Thionyl dichloride (thionyl chloride)
Other

Other
Nitrogen trifluoride (CAS RN 7783-54-2)
Other

Sulphides of non-metals; commercial phosphorus trisulphide

Carbon disulphide
Other
Phosphorus sulphides, commercial phosphorus trisulphide
Other

IV. INORGANIC BASES AND OXIDES, HYDROXIDES AND

PEROXIDES OF METALS
Ammonia, anhydrous or in aqueous solution
Anhydrous ammonia
Ammonia in aqueous solution
Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium
Sodium hydroxide (caustic soda)
Solid
In aqueous solution (soda lye or liquid soda)
Potassium hydroxide (caustic potash)
Peroxides of sodium or potassium
Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium
Hydroxide and peroxide of magnesium
Oxides, hydroxides and peroxides, of strontium or barium
Barium hydroxide (CAS RN 17194-00-2)
Other
Zinc oxide; zinc peroxide
Artificial corundum, whether or not chemically defined;
aluminium oxide;

aluminium hydroxide
Artificial corundum, whether or not chemically defined
With an aluminium oxide content of 98,5|% by weight or more
With less than 50|% of the total weight having a particle size of more than 10|mm
With 50|% or more of the total weight having a particle size of more than 10|mm
With an aluminium oxide content of less than 98,5|% by weight
With less than 50|% of the total weight having a particle size of more than 10|mm
Sintered corundum with a micro crystalline structure, consisting of aluminium oxide (CAS|RN|1344-28-1), magnesium aluminate (CAS|RN|12068-51-8) and the rare earth aluminates of yttrium, lanthanum, and neodymium, with a content by weight (calculated as oxides) of: -|94|% or more, but less than 98,5|% of aluminium oxide, -|2|% (± 1,5|%) of magnesium oxide, -|1|% (± 0,6|%) of yttrium oxide, and -|either 2|% (± 1,2|%) of lanthanum oxide or -|2|% (± 1,2|%) of lanthanum oxide and neodymium oxide, with less than 50|% of the total weight having a particle size of more than 10|mm
Other
With 50|% or more of the total weight having a particle size of more than 10|mm
Aluminium oxide, other than artificial corundum
Activated alumina with a specific surface area of at least 350|m\$2/g
Other
Aluminium hydroxide
Aluminium hydroxide oxide in the form of pseudo-boehmite
Aluminium hydroxide (CAS RN 21645-51-2) - |in the form of powder - |with a purity by weight of 99,5|% or more - |with a decomposition point of 263o C or more - |with| a particle size of 4|µm (± 1|µm) - |with a Total-Na2O-content by weight of not more than 0,06|%
Other
Chromium oxides and hydroxides
Chromium trioxide
Other
Chromium dioxide
Other
Dichromium trioxide for use in metallurgy (CAS RN 1308-38-9)
Other
Manganese oxides
Manganese dioxide
Electrolytic manganese dioxides (i.e. manganese dioxides produced through an

electrolytic process) not heat treated after the electrolytic process
Other
Other
Manganese oxide containing by weight 77|% or more of manganese
Other
Iron oxides and hydroxides; earth colours containing 70|% or more by weight of combined iron evaluated as Fe@2O@3
Iron oxides and hydroxides
Earth colours
Cobalt oxides and hydroxides; commercial cobalt oxides
Titanium oxides
Titanium dioxide (CAS RN 13463-67-7): -|of a purity by weight of 99,9|% or more, -|with an average grain-size of 0,7|µm or more but not more than 2,1|µm
Titanium dioxide (CAS RN 13463-67-7)|with a purity by weight of 99,7|% or more|and|containing by weight: -|not more than 0,005|% of potassium and sodium combined (expressed as elemental sodium and elemental potassium), -|not more than 0,01|% of phosphorus (expressed as elemental phosphorus), for use in the metallurgy
Other
Lead oxides; red lead and orange lead

Lead monoxide (litharge, massicot)
Other
Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides
Hydrazine and hydroxylamine and their inorganic salts
Hydroxylammonium chloride (CAS RN 5470-11-1)
Other
Lithium oxide and hydroxide
Vanadium oxides and hydroxides
Exclusively for use in alloys
Other
Nickel oxides and hydroxides
Copper oxides and hydroxides
Copper (I or II) oxide containing by weight 78|% or more of copper and not more than 0,03|% of chloride
Copper (II) oxide (CAS RN 1317-38-0), with a particle size of not more than 100|nm
Other
Germanium oxides and zirconium dioxide
Zirconium dioxide (CAS RN 1314-23-4)
Other
Molybdenum oxides and hydroxides
Antimony oxides
Other
Calcium oxide, hydroxide and peroxide
Calcium hydroxide of a purity of 98|% or more calculated on the dry weight, in the form of particles of which:-|not more than 1|% by weight have a particle-size exceeding 75|micrometres and -|not more than 4|% by weight have a particle-size of less than 1,3|micrometres
Other
Beryllium oxide and hydroxide
Tungsten oxides and hydroxides
Tungsten trioxide, including blue tungsten oxide (CAS RN 1314-35-8 or CAS RN 39318-18-8)
Other
Cadmium oxide
Other

V. SALTS AND PEROXYSALTS OF INORGANIC ACIDS AND METALS
Fluorides;
fluorosilicates, fluoroaluminates and other complex fluorine salts
Fluorides
Of aluminium
Other
Of ammonium or of sodium
Other
Tungsten hexafluoride with a purity of|99,9|% by weight|or more (CAS RN 7783-82-6)
Other
Sodium hexafluoroaluminate (synthetic cryolite)
Other
Dipotassium hexafluorozirconate
Other
Lithium hexafluorophosphate (CAS RN 21324-40-3)
Other
Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides
Ammonium chloride
Calcium chloride
Other chlorides
Of magnesium
Of aluminium
Of nickel
Other
Of tin
Of iron
Of cobalt
Other
Copper monochloride of a purity by weight of 96|% or more but not more than 99|% (CAS RN 7758-89-6)
Antimony pentachloride of a purity by weight of 99|% or more (CAS RN 7647-18-9)
Barium chloride dihydrate (CAS RN| 10326-27-9)
Other
Chloride oxides and chloride hydroxides
Of copper
Other
Of lead
Other
Hydrated zirconium dichloride oxide
Other

Bromides and bromide oxides
Bromides of sodium or of potassium
Other
Iodides and iodide oxides
Sodium iodide (CAS|RN|7681-82-5)
Other

Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites
Commercial calcium hypochlorite and other calcium hypochlorites
Other

Chlorates and perchlorates; bromates and perbromates; iodates and periodates
Chlorates
Of sodium
Other
Other
Perchlorates
Bromates of potassium or of sodium
Other

Sulphides; polysulphides, whether or not chemically defined
Sodium sulphides
Disodium tetrasulfide, containing by weight 38|% or less of sodium calculated on the dry weight
Other
Other
Sulphides of calcium, of antimony or of iron
Other

Dithionites and sulphyoxylates
Of sodium
Other

Sulphites; thiosulphates
Sodium sulphites
Other sulphites
Thiosulphates

Sulphates; alums;

peroxosulphate (persulphates)
Sodium sulphates
Disodium sulphate
Other
Other sulphates
Of magnesium
Of aluminium
Of nickel
Of copper
Of barium
Other
Of cadmium; of chromium; of zinc
Of cobalt; of titanium
Of lead
Other
Manganese sulphate monohydrate (CAS RN 10034-96-5)
Zirconium sulphate (CAS RN 14644-61-2)
Other

Alums
Peroxosulphates (persulphates)
Nitrites; nitrates
Nitrites
Nitrates
Of potassium
Other
Of barium; of beryllium; of cadmium; of cobalt; of nickel; of lead
Of copper
Other

Phosphinates (hypophosphite phosphonates (phosphites) and phosphates; polyphosphates whether or not chemically defined
Phosphinates (hypophosphites) and phosphonates (phosphites)
Sodium hypophosphite monohydrate (CAS RN 10039-56-2)
Sodium hypophosphite| (CAS|RN|7681-53-0)
Other
Phosphates
Of mono- or disodium
Of potassium
Calcium hydrogenorthophosphate ('dicalcium phosphate')
Other phosphates of calcium
Other
Of triammonium
Of trisodium
Other
Polyphosphates
Sodium triphosphate (sodium tripolyphosphate)
Other

Carbonates; peroxocarbonat

(percarbonates), commercial ammonium carbonate containing ammonium carbamate
Disodium carbonate
Sodium hydrogencarbonate (sodium bicarbonate)
Potassium carbonates
Calcium carbonate
Barium carbonate
Barium carbonate with a strontium content of more than 0,07% by weight and a sulphur content of more than 0,0015% by weight, whether in powder, pressed granular or calcined granular form
Other
Other
Lithium carbonates
Lithium carbonate, containing one or more of the following impurities at the concentrations indicated: -|2|mg/kg or more of arsenic, -|200|mg/kg or more of calcium, -|200|mg/kg or more of chlorides, -|20|mg/kg or more of iron, -|150|mg/kg or more of magnesium, -|20|mg/kg or more of heavy metals, -|300|mg/kg or more of potassium, -|300|mg/kg or more of sodium, -|200|mg/kg or more of sulphates, determined according to the methods specified in the European Pharmacopœia
Other
Strontium carbonate
Other
Carbonates
Of magnesium; of copper
Other
Zirconium (IV) basic carbonate (CAS RN 57219-64-4) or 37356-18-6) with a purity by weight of 96|% or more
Other
Peroxocarbonates (percarbonates)

Cyanides, cyanide oxides and complex cyanides
Cyanides and cyanide oxides
Of sodium
Other
Copper cyanide (CAS RN 544-92-3)
Other
Complex cyanides
Tetrasodium hexacyanoferrate (II), (CAS RN 13601-19-9)
Ammonium iron (III) hexacyanoferrate (II) (CAS RN 25869-00-5)
Other

Silicates; commercial

alkali metal silicates
Of sodium
Sodium metasilicates
Other
Disodium disilicate|(CAS RN 13870-28-5)
Other
Other
Calcium silicate (CAS RN|1344-95-2)
Other

Borates; peroxoborates (perborates)
Disodium tetraborate (refined borax)
Anhydrous
Other
Disodium tetraborate pentahydrate
Other
Other borates
Borates of sodium, anhydrous
Other
Zinc borate (CAS RN 12767-90-7)
Other
Peroxoborates (perborates)

Salts of oxometallic or peroxometallic acids
Sodium dichromate
Other chromates and dichromates; peroxochromates
Manganites, manganates and permanganates
Potassium permanganate
Other
Molybdates
Diammonium tetraoxomolybdate(2-) (CAS|RN|13106-76-8)
Diammonium tridecaoxotetramolybdate (CAS RN 12207-64-6)
Hexaammonium heptamolybdate, anhydrous (CAS|RN|12027-67-7) or as tetrahydrate (CAS|RN|12054-85-2)
Other
Tungstates (wolframates)
Diammonium wolframate (ammonium paratungstate) (CAS RN 11120-25-5)
Other
Other
Zincates and vanadates
Other
Lithium cobalt(III) oxide with a cobalt content of at least 59|%|(CAS RN 12190-79-3)
Potassium titanium oxide in powder form with a purity of 99|% or more (CAS|RN|12056-51-8)
Other

Other compounds; amalgams

Other salts of inorganic acids or peroxyacids (including aluminosilicates whether or not chemically defined), other than azides
Double or complex silicates, including aluminosilicates whether or not chemically defined
Synthetic Beta Zeolite powder
Synthetic Chabasite Zeolite Powder
Other
Other
Salts, double salts or complex salts of selenium or tellurium acids
Sodium selenate (CAS RN 13410-01-0)
Other
Other
Potassium peroxymonosulphate sulphate
Other

VI. MISCELLANEOUS
Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals

Colloidal precious metals
Silver
Other
Silver compounds
Silver nitrate
Other
Silver oxide, nitrate- and carbonate-free, with a silver content of at least 99.99|% by weight of the metal content, for the manufacture of silver oxide batteries
Other
Gold compounds
Other compounds; amalgams

Amalgams
Other

Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products

Natural uranium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing natural uranium or natural uranium compounds

Natural uranium
Crude; waste and scrap
Worked
Ferro-uranium
Other

Uranium enriched in U|235|and its compounds; plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U|235, plutonium or compounds of these products

Uranium enriched in U|235|and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U|235|or compounds of these products

Ferro-uranium
Other

Plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing plutonium or compounds of these products

Mixtures of uranium and plutonium
Ferro-uranium
Other
Other

Uranium depleted in U|235|and its compounds; thorium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U|235, thorium or compounds of these products

Uranium depleted in U|235; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U|235|or compounds of this product

Cermets
Unwrought; waste and scrap
Other
Other

Thorium; alloys, dispersions (including cermets), ceramic products and mixtures containing thorium or compounds of this product

Cermets
Unwrought; waste and scrap
Other
Other

Crude, waste and scrap
Worked
Bars, rods, angles, shapes and sections, sheets and strips
Other

Compounds of uranium depleted in U|235|or of thorium, whether or not mixed together

Of thorium or of uranium depleted in U|235, whether or not mixed together , other than thorium salts
Other

Radioactive elements and isotopes and compounds other than those of subheading|2844|10, 2844|20|or 2844|30; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or compounds; radioactive residues

Uranium derived from U|233|and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures and compounds derived from U|233|or compounds of this product

Other

Artificial radioactive isotopes
Compounds of artificial radioactive isotopes
Other

Spent (irradiated) fuel elements

(cartridges) of nuclear reactors

Isotopes other than those of heading|2844; compounds, inorganic or organic, of such isotopes, whether or not chemically defined

Heavy water (deuterium oxide)
Other

Deuterium and compounds thereof; hydrogen and compounds thereof, enriched in deuterium; mixtures and solutions containing these products

Other

Helium-3|(CAS RN 14762-55-1)
Water enriched at a level of 95|% or more by weight with oxygen-18|(CAS RN 14314-42-2) (\$1\$3C)
Carbon monoxide|(CAS RN 1641-69-6)
Iron boride enriched at a level of more than 95|% by weight with boron-10|(CAS RN 200513-39-9)
other

Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals

Cerium compounds

Rare-earth concentrate containing by weight 60|% or more but not more than 95|% of rare-earth oxides and not more than 1|% each of zirconium oxide, aluminium oxide or iron oxide, and having a loss on ignition of 5|% or more by weight

Dicerium tricarbonate, whether or not hydrated (CAS RN 537-01-9)
Cerium lanthanum carbonate, whether or not hydrated
Other

Other

Compounds of lanthanum, praseodymium, neodymium or samarium
Lanthanum compounds

Praseodymium compounds
Neodymium compounds
Samarium compounds

Compounds of europium, gadolinium, terbium, dysprosium, holmium, erbium, thulium, ytterbium, lutetium or yttrium

Europium compounds
Gadolinium compounds
Terbium compounds
Dysprosium compounds
Holmium compounds
Erbium compounds
Thulium compounds
Ytterbium compounds
Lutetium compounds
Yttrium compounds

Scandium compounds
Compounds of mixtures of metals

Hydrogen peroxide, whether or not solidified with urea

Phosphides, whether or not chemically defined, excluding ferrophosphoru

Phosphine (CAS RN 7803-51-2)
Other

Carbides, whether or not chemically defined

Of calcium
Of silicon
Other

Of boron
Of tungsten
Of aluminium; of chromium; of molybdenum; of vanadium; of tantalum; of titanium
Other

Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading|2849

Hydrides; nitrides

Silane (CAS RN 7803-62-5)
Arsine (CAS RN 7784-42-1)
Titanium nitride with a particle size of not more than 250|nm (CAS RN|25583-20-4)
Germanium tetrahydride (CAS RN 7782-65-2)
Sodium tetrahydroborate (CAS 16940-66-2) with: -|a purity by weight of 98|% or more and -|not more than 10ppm iron for use as an additive in the manufacture of oxygen barrier polymer articles
Other

Azides; silicides

Azides

Sodium azide (CAS RN 26628-22-8)
Other

Silicides

Borides

Inorganic or organic compounds of mercury, whether or not chemically defined, excluding amalgams

Chemically defined
Other

Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals

Distilled and conductivity water and water of similar purity

Liquid air (whether or not rare gases have been removed); compressed air
Cyanogen chloride
Other
Chlorosulphonyl isocyanate (CAS RN 1189-71-5)
Other

ORGANIC CHEMICALS

I. HYDROCARBONS

AND THEIR HALOGENATED

SULPHONATE NITRATED OR

NITROSATED DERIVATIVES

Acyclic hydrocarbons

Saturated

Unsaturated

- Ethylene
- Propene (propylene)
- Butene (butylene) and isomers thereof
- Buta-1,3-diene and isoprene
- Other

Cyclic hydrocarbons

Cyclanes, cyclenes and cycloterpenes

- Cyclohexane
- Other

Benzene

Toluene

Xylenes

- o-Xylene
- m-Xylene
- p-Xylene
- Mixed xylene isomers

Styrene

Ethylbenzene

Cumene

Other

Halogenated derivatives of hydrocarbons

Saturated

chlorinated

derivatives of acyclic hydrocarbons

- Chloromethane (methyl chloride) and chloroethane (ethyl chloride)
- Dichloromethane (methylene chloride)
- Chloroform (trichloromethane)
- Carbon tetrachloride

- Ethylene dichloride (ISO) (1,2-dichloroethane)
- Other
- 1,1,1-Trichloroethane (methylchloroform)
- Other

Unsaturated chlorinated derivatives of acyclic hydrocarbons

- Vinyl chloride (chloroethylene)
- Trichloroethylene
- Tetrachloroethylene (perchloroethylene)
- Other

Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons

- Ethylene dibromide (ISO) (1,2-dibromoethane)
- Other

- Bromides
 - Bromomethane (methyl bromide)
 - Dibromomethane
 - Other
 - 1-Bromo-2-methylpropane (CAS RN 78-77-3) with a purity not less than 99,0% and containing: not more than: -|0,25|% of Sec-butyl bromide -|0,06|% of n-butyl bromide -|0,06|% of n-propyl bromide

Saturated fluorides

- Difluoromethane
- Trifluoromethane
- Pentafluoroethane and 1,1,1-trifluoroethane
- Pentafluoroethane (CAS|RN|354-33-6)
- Other

- 1,1-difluoroethane
- 1,1-Difluoroethane (CAS RN 75-37-6)
- Other

- 1,1,1,1,2-tetrafluoroethane
 - 1,1,1,2-Tetrafluoroethane feedstock for pharmaceutical grade production conforming to the following specification: - not more than 600ppm by weight of R134 (1,1,2,2-tetrafluoroethane), - not more than 5ppm by weight of R143a (1,1,1-trifluoroethane), - not more than 2ppm by weight of R125 (pentafluoroethane), - not more than 100ppm by weight of R124 (1-chloro-1,2,2,2-tetrafluoroethane), - not more than 30ppm by weight of R114 (1,2-dichlorotetrafluoroethane), - not more than 50ppm by weight of R114a (1,1-Dichlorotetrafluoroethane), - not more than 250ppm by weight of R133a (1-Chloro-2,2,2-Trifluoroethane), - not more than 2ppm by weight of R22 (Chlorodifluoromethane), - not more than 2ppm by weight of R115 (Chloropentafluoroethane), - not more than 2ppm by weight of R12 (Dichlorodifluoromethane), - not more than 20ppm by weight of R40 (Methyl chloride), - not more than 20ppm by weight of R245cb (1,1,1,2,2-pentafluoropropane), - not more than 20ppm by weight of R12B1 (Chlorodifluorobromomethane), - not more than 20ppm by weight of R32 (Difluoromethane), - not more than 15ppm by weight of R31 (Chlorofluoromethane), - not more than 10ppm by weight of R152a (1,1-Difluoroethane), - not more than 20ppm by weight of 1131 (1-Chloro-2 Fluoroethylene), - not more than 20ppm by weight of 1122 (1-Chloro-2,2-Difluoroethylene), - not more than 3ppm by weight of 1234yf (2,3,3,3-Tetrafluoropropene), - not more than 3ppm by weight of 1243zf (3,3,3 Trifluoropropene), - not more than 3ppm by weight of 1122a (1-chloro-1,2-difluoroethylene), - not more than 4.5ppm by weight of 1234yf+ 1122a+ 1243zf (2,3,3,3-tetrafluoropropene, +1-Chloro-1,2-Difluoroethylene+3,3,3-Trifluoropropene) - not more than 3ppm by weight of any individual unspecified/unknown chemical, - not more than 10ppm by weight of all unspecified/unknown chemicals combined, - not more than 10ppm by weight of Water, - with an acidity level of not more than 0.1ppm by weight, - without Halides, - not more than 0.01% by volume of High Boilers, - without any odour (no malodour) for further purification to an inhalation grade of HFC 134a produced under GMP (Good Manufacturing Practice) for use in the manufacture of a propellant for medical aerosols whose contents are taken into the oral or nasal cavities, and/or the respiratory tract (CAS RN 811-97-2)
- Other

- Pentafluoropropanes, hexafluoropropanes and

- heptafluoropropanes
 - 1,1,1,3,3-Pentafluoropropane (CAS RN 460-73-1)
 - Other
- Perfluorinated saturated fluorides
 - Carbon tetrafluoride (tetrafluoromethane) (CAS RN 75-73-0)
 - Perfluoroethane (CAS RN 76-16-4)
 - Other
- Other saturated fluorides
 - 1H-Perfluorohexane (CAS RN 355-37-3)
 - Other
- Unsaturated fluorides
 - 2,3,3,3-tetrafluoropropene
 - 1,3,3,3-tetrafluoropropene
 - Trans-1,3,3,3-tetrafluoroprop-1-ene (Trans-1,3,3,3-tetrafluoropropene)| (CAS|RN|1645-83-6)|
 - Other
 - Other unsaturated fluorides
 - Perfluoro(4-methyl-2-pentene) (CAS RN 84650-68-0) (Perfluorobutyl) ethylene (CAS RN 19430-93-4)
 - Hexafluoropropene (CAS RN 116-15-4)
 - Other
- Iodides

Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens

- Chlorodifluoromethane
- Dichlorotrifluoroethanes
- Dichlorofluoroethanes
- Chlorodifluoroethanes
 - 2-Chloro-1,1-difluoroethane (CAS RN 338-65-8)
 - Other

- Dichloropentafluoropropyl Bromochlorodifluoromethyl bromotrifluoromethane and dibromotetrafluoroethane
 - Bromochlorodifluoromethyl bromotrifluoromethane
 - Dibromotetrafluoroethane: Other, perhalogenated only with fluorine and chlorine

- Trichlorofluoromethane, dichlorodifluoromethane, trichlorotrifluoroethanes, dichlorotetrafluoroethanes and chloropentafluoroethane
 - 1,1,1-Trichlorotrifluoroethane (CAS RN 354-58-5)
 - Other
- Other
 - Chlorotrifluoroethylene (CAS RN 79-38-9)
 - Pentachlorofluoroethane
 - Tetrachlorodifluoroethane
 - Heptachlorofluoropropane
 - Hexachlorodifluoropropan
 - Pentachlorotrifluoropropyl
 - Tetrachlorotetrafluoropropyl
 - Trichloropentafluoropropyl
 - Dichlorohexafluoropropan
 - Chloroheptafluoropropane
 - Chlorotrifluoromethane
 - Other

- Other perhalogenated derivatives
- Other
 - Halogenated only with bromine and chlorine, fluorine and chlorine or with fluorine and bromine
 - Trans-1-chloro-3,3,3-trifluoropropene (CAS RN 102687-65-0)
 - Bromochloromethane (CAS RN 74-97-5)
 - Other
- Other

- Other
 - Halogenated only with bromine and chlorine, fluorine and chlorine or with fluorine and bromine
 - Trans-1-chloro-3,3,3-trifluoropropene (CAS RN 102687-65-0)
 - Bromochloromethane (CAS RN 74-97-5)
 - Other
- Other

Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons

- 1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN)
- Aldrin (ISO), chlordan (ISO) and heptachlor (ISO)
- Other
 - 1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane
 - tetrabromocyclooctanes
 - Other

- 1,6,7,8,9,14,15,16,17,17,17-Dodecachloropentacyclo[7,15-diene, (CAS RN 13560-89-9)
- Octafluorocyclopentene (CAS RN 559-40-0)
- Hexabromocyclododecan
- Chlorocyclopentane (CAS RN 930-28-9)
- Other

Halogenated derivatives of aromatic hydrocarbons

- Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene
- Hexachlorobenzene (ISO) and DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane)
- Other

- 2,3,4,5,6-Pentabromoethylbenzene
- Other
 - 4-Bromo-2-chloro-1-fluorobenzene (CAS RN 60811-21-4)
 - 1,2-Bis(pentabromophenyl)ethyl (CAS RN 84852-53-9)
 - 1,3-Dichlorobenzene (CAS RN 541-73-1)
 - 2,6-Dichlorotoluene, of a purity by weight of 99|% or more and containing: -|0,001|mg/kg or less of tetrachlorodibenzodioxine -|0,001|mg/kg or less of tetrachlorodibenzofurans, -|0,2|mg/kg or less of tetrachlorobiphenyls
 - 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)
 - 2-Bromo-9H-fluorene| (CAS RN 1133-80-8)
 - Other

Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated

Derivatives containing only sulpho groups, their salts and ethyl esters

- Sodium p-styrenesulphonate (CAS RN 2695-37-6)
- Sodium 2-methylprop-2-ene-1-sulphonate (CAS RN 1561-92-8)
- Other

Derivatives containing only nitro or only nitroso groups

- Nitromethane (CAS RN 75-52-5)
- Nitroethane (CAS RN 79-24-3)
- 1-Nitropropane (CAS RN 108-03-2)
- 2-Nitropropane (CAS RN 79-46-9)
- Other
- Other
 - Trichloronitromethane (chloropicrin)
 - Trichloronitromethane, for the manufacture of goods of subheading 3808|92| (CAS RN 76-06-2)
 - Other
- Other

- 1-Chloro-2,4-dinitrobenzene (CAS RN 97-00-7)
- Diffuoromethanesulphonyl chloride (CAS RN 1512-30-7)
- Tosyl chloride (CAS RN 98-59-9)
- 1-Fluoro-4-nitrobenzene (CAS RN 350-46-9)
- 4-Chlorobenzenesulphonyl chloride (CAS RN 98-60-2)
- 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)
- Other

II. ALCOHOLS AND THEIR HALOGENATED

SULPHONATED

NITRATED OR

NITROSATED DERIVATIVES

Acyclic alcohols and their

halogenated, sulphonated, nitrated or

nitrosated derivatives

Saturated

monohydric alcohols

- Methanol (methyl alcohol)
 - Methanol (CAS|RN|67-56-1) with a purity of 99,85|% by weight or more
 - Other

- Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)
- Butan-1-ol (n-butyl alcohol)
- Other butanols
 - 2-Methylpropan-2-ol (tert-butyl alcohol)
 - Other

- Octanol (octyl alcohol) and isomers thereof
 - Octan-2-ol
 - Other
 - Single saturated fatty alcohols (also referred to as 'single cuts') with a carbon chain length of C8
 - Other

- Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)
- Other

- Metal alcoholates
 - Potassium tert-butanolate (CAS RN 865-47-4), whether or not in the form of a solution in tetrahydrofuran according to note 1e) to Chapter 29|of the CN
 - Other
- 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)
Single saturated fatty alcohols (also referred to as ‘single cuts’) with a carbon chain length of C10 or C14
Titanium tetrabutanolate (CAS RN 5593-70-4)
Titanium tetraisopropoxide (CAS RN 546-68-9)
Titanium tetraethanolate (CAS RN 3087-36-3)
Other

Unsaturated monohydric alcohols
Acyclic terpene alcohols
Linalool (CAS RN 78-70-6) containing by weight 90,7|% or more of|(3R)-(-)-Linalool (CAS RN 126-91-0)
Other
Other
Allyl alcohol
Other

Diols
Ethylene glycol (ethanediol)
Propylene glycol (propane-1,2-diol)
Other
Butane-1,3-diol
Butane-1,4-diol
Butane-1,4-diol or tetramethylene glycol (1,4-butanediol) having a bio-based carbon content of 100|% by mass
Other
2,4,7,9-Tetramethyldec-5-yne-4,7-diol
Other
Propane-1,3-diol (CAS RN 504-63-2)
Butane-1,2-diol (CAS RN 584-03-2) (CAS RN 584-03-2)
2,4,7,9-Tetramethyl-4,7-decanediol (CAS RN 17913-76-7)
Decane-1,10-diol|(CAS RN 112-47-0)
2-Methyl-2-propylpropane-1,3-diol (CAS RN 78-26-2)
Other

Other polyhydric alcohols
2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)
Pentaerythritol
Mannitol
D-glucitol (sorbitol)
In aqueous solution
Containing 2|% or less by weight of D-mannitol, calculated on the D-glucitol content
Other
Other
Containing 2|% or less by weight of D-mannitol, calculated on the D-glucitol content
Other

Glycerol
Other
Ethylidynetrimethanol (CAS RN 77-85-0)
Other

Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols
Ethchlorvynol (INN)
Other
2,2-Bis(bromomethyl)propane
Other
2,2,2-Trifluoroethanol (CAS RN 75-89-8)
Other

Cyclic alcohols and their halogenated, sulphonated,

nitrated or nitrosated derivatives
Cyclanic, cyclenic or cycloterpenic
Menthol
Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols
Sterols and inositols
Sterols
Inositols
Other
Cyclohex-1,4-ylenedimethanol (CAS RN 105-08-8)
4,4'-Isopropylidenedicyclohexane (CAS RN 80-04-6)
Cyclopropylmethanol (CAS RN 2516-33-8)
4-tert-Butylcyclohexanol (CAS RN 98-52-2)
Other
Aromatic
Benzyl alcohol
Other
1-Hydroxymethyl-4-methyl-2,3,5,6-tetrafluorobenzene (CAS RN 79538-03-7)
2-Phenylethanol (CAS RN 60-12-8)
2-Bromo-5-iodo-benzenemethanol (CAS|RN|946525-30-0)
Other

III. PHENOLS, PHENOL-ALCOHOLS, AND THEIR HALOGENATE SULPHONATE NITRATED OR NITROSATED DERIVATIVES

Phenols; phenol-alcohols

Monophenols
Phenol (hydroxybenzene) and its salts
Cresols and their salts
O-Cresol having a purity of not less than 98,5% by weight (CAS RN 95-48-7)
Mixture of meta-cresol (CAS RN 108-39-4) and para-cresol (CAS RN 106-44-5) with a purity by weight of 99|% or more
p-Cresol (CAS RN 106-44-5)
Other
Octylphenol, nonylphenol and their isomers; salts thereof
Naphthols and their salts
1-Naphthol
Other
2-Naphthol|(CAS RN 135-19-3)
Other
Other
Xylenols and their salts
2,6-Xylenol (CAS|RN|576-26-1)
Other
Other
Biphenyl-4-ol (CAS RN 92-69-3)
Other

Polyphenols; phenol-alcohols

Resorcinol and its salts
Resorcinol (CAS RN 108-46-3)
Other
Hydroquinone (quinol) and its salts
Hydroquinone (quinol)
Other
4,4'-Isopropylidenediphenol (bisphenol|A, diphenylolpropane) and its salts
Other
6,6'-Di-tert-butyl-4,4'-butylidenedi-m-cresol (CAS RN 85-60-9)
4,4'-(3,3,5-Trimethylcyclohexylidene)c (CAS RN 129188-99-4)
4-Hydroxybenzyl alcohol (CAS|RN|623-05-2)
4,4',4''-Ethylidynetriphenol (CAS RN 27955-94-8)
4-[2-(4-Hydroxy-3-prop-2-enylphenyl)propan-2-yl]-2-prop-2-enylphenol,| (CAS RN 1745-89-7)
2,3,5-Trimethylhydroquinone (CAS RN 700-13-0)
2-Methylhydroquinone (CAS RN 95-71-6)
6,6',6''-Tricyclohexyl-4,4',4''-butane-1,1,3-triyltri|(m-cresol)||(CAS RN|111850-25-0)
Biphenyl-2,2'-diol (CAS RN 1806-29-7)
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 (CAS RN 1709-70-2)
Phloroglucinol whether or not hydrated
Other

Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols
Derivatives containing only halogen substituents and their salts
Pentachlorophenol (ISO)
Other
Pentafluorophenol (CAS RN 771-61-9)
4,4'-(Perfluoroisopropylidene)c (CAS RN 1478-61-1)
4-Chlorophenol (CAS|RN|106-48-9)
3,4,5-Trifluorophenol (CAS RN 99627-05-1)
4-Fluorophenol (CAS|RN|371-41-5)
Other

Other
Dinoseb (ISO) and its salts
4,6-Dinitro-o-cresol (DNOC (ISO)) and its salts
Other
4-Nitrophenol (CAS RN 100-02-7)
4,5-Dihydroxynaphthalene-2,7-disulphonic acid (CAS RN 148-25-4)
Other

IV. ETHERS, ALCOHOL

PEROXIDES, ETHER PEROXIDES, KETONE PEROXIDES, EPOXIDES WITH A THREE-MEMBERED RING, ACETALS AND HEMIACETALS AND THEIR HALOGENATE SULPHONATE NITRATED OR NITROSATED DERIVATIVES

Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives

Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives
Diethyl ether
Other
Tert-butyl ethyl ether (ethyl-tertio-butyl-ether, ETBE)
Other
Bis(2-chloroethyl) ether|(CAS RN 111-44-4)

Mixture of isomers of nonafluorobutyl methyl ether or nonafluorobutyl ethyl ether, of a purity by weight of 99|% or more
3-Ethoxy-perfluoro-2-methylhexane (CAS RN 297730-93-9)
1-Methoxyheptafluoropropane (CAS RN 375-03-1)
Other
Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives
8-Methoxycedrane (CAS RN 19870-74-7)
Other
Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives
Diphenyl ether
Derivatives halogenated only with bromine
Pentabromodiphenyl ether; 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)be
1,2-Bis(2,4,6-tribromophenoxy)ethane, for the manufacture of acrylonitrile-butadiene-styrene (ABS)
Other
Bis(pentabromophenyl) ether|(CAS RN 1163-19-5)
1,1'-Propane-2,2-diylbis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene]| (CAS RN 21850-44-2)
1,1'-(1-Methylethylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)]-benzene (CAS RN 97416-84-7)
Other
Other
2-(Phenylmethoxy)naphthalen (CAS RN 613-62-7)
1,2-Bis(3-methyl-phenoxy)ethane (CAS RN 54914-85-1)
3,4,5-Trimethoxytoluene (CAS RN 6443-69-2)
1-Chloro-2,5-dimethoxybenzene (CAS RN 2100-42-7)
1-Ethoxy-2,3-difluorobenzene (CAS RN 121219-07-6)
1-Butoxy-2,3-difluorobenzene (CAS|RN|136239-66-2)
Other
Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives
2,2'-Oxydiethanol (diethylene glycol, digol)
Monobutyl ethers of ethylene glycol or of diethylene glycol
Other monoalkylethers of ethylene glycol or of diethylene glycol
Other
2-(2-Chloroethoxy)ethanol
Other
1-Propoxypropan-2-ol (CAS RN 1569-01-3)
Other

Ether-phenols, ether-alcohol-phenols and their

halogenated, sulphonated, nitrated or nitrosated derivatives

4-(2-Methoxyethyl)phenol (CAS RN 56718-71-9)
Ubiquinol (CAS RN 992-78-9)
2-tert-Butyl-4-hydroxyanisole and 3-tert-butyl-4-hydroxyanisole, mixed isomers (CAS|RN|25013-16-5)
Other

Alcohol peroxides, ether peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives

Bis(α,α-dimethylbenzyl)peroxide (CAS RN 80-43-3)
1,4-Di(2-tert-butylperoxyisopropyl)benzene (CAS RN 25155-25-3)
3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane (CAS RN 24748-23-0), dissolved in isoparaffinic hydrocarbons
Other

Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives

Oxirane (ethylene oxide)
Methyloxirane (propylene oxide)
1-Chloro-2,3-epoxypropane (epichlorohydrin)
Dieldrin (ISO, INN)
Other

1,2-Epoxycyclohexane (CAS RN 286-20-4)
2-[(2-Methoxyphenoxy)methyl]phenol (CAS RN 2210-74-4)
2,3-Epoxypropan-1-ol (glycidol)(CAS RN 556-52-5)
2,3-Epoxypropyl phenyl ether (CAS RN 122-60-1)

Allyl glycidyl ether (CAS RN 106-92-3)
Other

Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives

Ethoxy-2,2-difluoroethanol (CAS RN 148992-43-2)
Other

V. ALDEHYDE-FUNCTION COMPOUNDS

Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehydes

Acyclic aldehydes without other oxygen function

Methanal (formaldehyde)
Ethanal (acetaldehyde)
Other

Cyclic aldehydes without other oxygen function

Benzaldehyde
Other

(2E,4E,6E,8E,10E,12E)-2,2,4,6,8,10,12-trimethyl-13-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8,10,12-tridecahexaenal,(CAS RN 1638-05-7)
4-Isobutylbenzaldehyde (CAS RN 40150-98-9)
3,4-Dimethylbenzaldehyde (CAS RN 5973-71-7)
4-tert-Butylbenzaldehyde (CAS RN 939-97-9)
4-Isopropylbenzaldehyde (CAS RN 122-03-2)
Other

Aldehyde-alcohols, aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function

Vanillin (4-hydroxy-3-methoxybenzaldehyde)

Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)
Other

3-Phenoxybenzaldehyde (CAS RN 39515-51-0)
4-Hydroxybenzaldehyde (CAS RN 123-08-0)
Salicylaldehyde (CAS RN 90-02-8)
3-Hydroxy-p-anisaldehyde (CAS|RN|621-59-0)
Other

Cyclic polymers of aldehydes
Paraformaldehyde

Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading|2912

VI. KETONE-FUNCTION COMPOUNDS AND QUINONE-FUNCTION COMPOUNDS

Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives

Acyclic ketones without other oxygen function

Acetone
Butanone (methyl ethyl ketone)
4-Methylpentan-2-one (methyl isobutyl ketone)
Other

5-Methylhexan-2-one
Other

Heptan-2-one (CAS RN 110-43-0)
3-Methylbutanone (CAS RN 563-80-4)
Pentan-2-one (CAS RN 107-87-9)
Calcium acetylacetonate (CAS RN 19372-44-2) for use in the manufacture of stabilisator systems in tablet form
Other

Cyclanic, cyclenic or cycloterpenic ketones without

other oxygen function

Cyclohexanone and methylcyclohexanones
Ionones and methylionones
Other

Cyclohexadec-8-enone (CAS RN 3100-36-5)
(R)-p-Mentha-1(6),8-dien-2-one (CAS RN 6485-40-1)
Camphor
trans-β-Damascone (CAS RN 23726-91-2)
Cyclopropyl methyl ketone (CAS RN 765-43-5)
Other

Aromatic ketones without other oxygen function

Phenylacetone (phenylpropan-2-one)
Other

2,6-Dimethyl-1-indanone (CAS RN 66309-83-9)
1,3-Diphenylpropane-1,3-dione| (CAS RN 120-46-7)
Benzophenone (CAS RN 119-61-9)
4-Phenylbenzophenone (CAS RN 2128-93-0)
4-Methylbenzophenone (CAS RN 134-84-9)
Benzil (CAS RN 134-81-6)
4'-Methylacetophenone (CAS RN 122-00-9)
Other

Ketone-alcohols and ketone-aldehydes

4-Hydroxy-4-methylpentan-2-one (diacetone alcohol)
Other

Ketone-phenols and ketones with other oxygen function

3'-Hydroxyacetophenone (CAS RN 121-71-1)
4'-Methoxyacetophenone (CAS RN 100-06-1)
2'-Hydroxyacetophenone| (CAS RN 118-93-4)
2,7-Dihydroxy-9-fluorenone (CAS RN 42523-29-5)
4-(4-Hydroxyphenyl)butan-2-one (CAS RN 5471-51-2)
3,4-Dihydroxybenzophenone (CAS RN 10425-11-3)
2,2',4,4'-Tetrahydroxybenzophenone (CAS|RN|131-55-5)
2,2-Dimethoxy-2-phenylacetophenone (CAS RN 24650-42-8)
3-Methoxyacetophenone (CAS|RN|586-37-8)
16α,17α-Epoxy-3β-hydroxypregn-5-en-20-one (CAS RN|974-23-2)
7-Hydroxy-3,4-dihydro-1(2H)-naphthalenone (CAS|RN|22009-38-7)
2',6'-Dihydroxyacetophenone (CAS RN 699-83-2)
Other

Quinones

Anthraquinone
Other

1,4-Naphthoquinone
Other

2-Ethylanthraquinone (CAS RN 84-51-5)
2-Pentylanthraquinone (CAS RN 13936-21-5)
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) and 2-(1,1-dimethylpropyl)anthraquinone (CAS RN 32588-54-8)
Other

Halogenated, sulphonated, nitrated or nitrosated derivatives

1-(4-Methylphenyl)-4,4,4-trifluorobutane-1,3-dione (CAS RN 720-94-5)
2,4'-Difluorobenzophenone (CAS RN 342-25-6)
1-(7-Bromo-9,9-difluoro-9H-fluoren-2-yl)-2-chloroethanone (CAS|RN|1378387-81-5)
Perfluoro(2-methylpentan-3-one) (CAS RN 756-13-8)
1-(1-Chlorocyclopropyl)ethanone (CAS RN 63141-09-3)
3'-Chloropropiophenone (CAS RN 34841-35-5)
2-Chloro-1-(1-chlorocyclopropyl)ethanone (CAS RN 120983-72-4)
4'-tert-Butyl-2',6'-dimethyl-3',5'-dinitroacetophenone (CAS RN 81-14-1)
4-Chloro-4'-hydroxybenzophenone| (CAS RN 42019-78-3)
Tetrachloro-p-benzoquinone (CAS RN 118-75-2)
Other

VII. CARBOXYLIC ACIDS AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS AND THEIR HALOGENATED SULPHONATED NITRATED OR NITROSATED DERIVATIVES

Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their

halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Formic acid, its salts
and esters

- Formic acid
- Salts of formic acid
- Esters of formic acid
 - Esters of mannitol or sorbitol
 - Other

Acetic acid and its
salts; acetic
anhydride

- Acetic acid
 - of a purity by weight of 99% or more (CAS RN 64-19-7)
 - Other
- Acetic anhydride
- Other
 - Antimony triacetate (CAS RN 6923-52-0)
 - Other

Esters of acetic acid

- Ethyl acetate
- Vinyl acetate
- n-Butyl acetate
- Dinoseb (ISO) acetate
- Other
 - 2-Methylcyclohexyl acetate (CAS RN 5726-19-2)
 - _tert_-Butyl acetate (CAS RN 540-88-5)
 - 3-Acetylphenyl acetate (CAS RN 2454-35-5)
 - Dodec-8-enyl acetate (CAS RN 28079-04-1)
 - Dodeca-7,9-dienyl acetate (CAS RN 54364-62-4)
 - Dodec-9-enyl acetate (CAS RN 16974-11-1)
 - Isobornyl acetate (CAS RN 125-12-2)
 - 1-Phenylethyl acetate (CAS RN 93-92-5)
 - 2-tert-Butylcyclohexyl acetate (CAS RN 88-41-5)
 - Other

Mono-, di- or
trichloroacetic acids,
their salts and
esters

Propionic acid, its
salts and esters

Butanoic acids,
pentanoic acids,
their salts and
esters

Butanoic acids and their
salts and esters

- 1-Isopropyl-2,2-dimethyltrimethylene diisobutyrate
- Other

- Ethyl butyrate (CAS RN 105-54-4)
- Other

Pentanoic acids and
their salts and esters

Palmitic acid, stearic
acid, their salts and
esters

- Palmitic acid and its salts and esters
- Stearic acid and its salts and esters

Other

Lauric acid and its salts
and esters

- Other
 - 3,3-Dimethylbutyryl chloride (CAS RN 7065-46-5)

- Trimethyl orthoformate (CAS RN 149-73-5)
- Allyl heptanoate (CAS RN 142-19-8)
- Triethyl orthoformate (CAS RN 122-51-0)
- Ethyl-6,8-dichlorooctanoate (CAS RN 1070-64-0)
- 2-Ethyl-2-methyl butanoic acid (CAS RN 19889-37-3)
- Cobalt borate neodecanoate complexes, with a purity by weight of 92% or more, (CAS RN 68457-13-6)
- 2,2-Dimethylbutyryl chloride (CAS RN 5856-77-9)
- Ethyl difluoroacetate (CAS RN 454-31-9)
- Other

Unsaturated
acyclic
monocarboxylic
acids, cyclic
monocarboxylic
acids, their
anhydrides,
halides,
peroxides and
peroxyacids;
their
halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Unsaturated acyclic
monocarboxylic
acids, their
anhydrides, halides,
peroxides,
peroxyacids and
their derivatives

Acrylic acid and its salts

- Acrylic acid
- Salts of acrylic acid

Esters of acrylic acid

- 2-tert-Butyl-6-(3-tert-butyl-2-hydroxy-5-methylbenzyl)-4-methylphenyl acrylate| (CAS RN 61167-58-6)
- 2,4-Di-tert-pentyl-6-[1-(3,5-di-tert-pentyl-2-hydroxyphenyl)ethyl]phenyl (CAS RN 123968-25-2)
- 2-(2-Vinyloxyethoxy)ethyl acrylate (CAS RN 86273-46-3)
- Other

Methacrylic acid and its
salts

- Hydroxyzinc methacrylate powder (CAS RN 63451-47-8)
- Zinc dimethacrylate, in the form of powder (CAS RN 13189-00-9)
- Other

Esters of methacrylic
acid

- 2,3-Epoxypropyl methacrylate (CAS RN 106-91-2)
- Ethyl methacrylate (CAS RN 97-63-2)
- Allyl methacrylate (CAS RN 96-05-9) and its' isomers with a purity by weight of 98|% or more and containing at least: -

[0,01|% or more but not more than 0,02|% of Allyl alcohol (CAS RN 107-18-6), -[0,01|% or more but not more than 0,1|% of Methacrylic acid (CAS RN 79-41-4), and -[0,5|% or more but not more than 1|% of 4-Methoxyphenol (CAS RN 150-76-5)

Other

Oleic, linoleic or linolenic
acids, their salts and
esters

Binapacryl (ISO)

Other

Undecenoic acids and
their salts and esters

Crotonic acid

- Other
 - Methyl 3,3-dimethylpent-4-enoate (CAS RN 63721-05-1)
 - Potassium (E,E)-hexa-2,4-dienoate|(CAS RN 24634-61-5)
 - Sorbic acid|for use in the manufacture of animal feeds (CAS RN 110-44-1)
 - Methyl 2-fluoroacrylate (CAS|RN 2343-89-7)
 - Other

Cyclanic, cyclenic or
cycloterpenic
monocarboxylic
acids, their
anhydrides, halides,
peroxides,
peroxyacids and
their derivatives

Ethyl 2,2-dimethyl-3-(2-methylpropenyl)cycloprop (CAS RN 97-41-6)

3-Cyclohexylpropionic
acid (CAS RN 701-97-3)

Other

Aromatic
monocarboxylic
acids, their
anhydrides, halides,
peroxides,
peroxyacids and
their derivatives

Benzoic acid, its salts
and esters

- Benzyl benzoate (CAS RN|120-51-4)
- Other

Benzoyl peroxide and
benzoyl chloride

Phenylacetic acid and its
salts

Other

Esters of phenylacetic
acid

- Other
 - 2,3,4,5-Tetrafluorobenzoic acid (CAS RN 1201-31-6)
 - 3,5-Dinitrobenzoic acid (CAS|RN|99-34-3)
 - 2-Chloro-5-nitrobenzoic acid (CAS RN 2516-96-3)
 - 2,4-Dichlorophenylacetic acid (CAS RN|19719-28-9)
 - 3,5-Dichlorobenzoyl chloride (CAS RN 22905-62-6)
 - (2,4,6-Trimethylphenyl)acetyl chloride (CAS RN 52629-46-6)
 - 2-Methyl-3-(4-Fluorophenyl)-propionyl chloride (CAS RN 1017183-70-8)
 - 2,5-dimethylphenylacetyl chloride (CAS RN 55312-97-5)
 - 2,4,6-Trimethylbenzoyl chloride (CAS RN 938-18-1)
 - Methyl 4-tert-butylbenzoate (CAS RN 26537-19-9)
 - 6-Bromonaphthalene-2-carboxylic acid (CAS RN 5773-80-8)
 - 4-Bromo-2,6-difluorobenzoyl chloride (CAS RN 497181-19-8)
 - 2-Chlorobenzoic acid (CAS RN 118-91-2)
 - 3-Fluorobenzoyl chloride (CAS RN 1711-07-5)
 - 3,5-Dimethylbenzoyl chloride (CAS RN 6613-44-1)
 - 3-Chloro-2-fluorobenzoic acid (CAS|RN|161957-55-7)

- 5-Iodo-2-methylbenzoic acid (CAS|RN|54811-38-0)
- 4-tert-Butylbenzoic acid (CAS RN 98-73-7)|
- 4-Ethylbenzoyl chloride (CAS RN 16331-45-6)
- 2-Phenylbutyric Acid (CAS RN 90-27-7)
- Ibuprofen (INN) (CAS RN 15687-27-1)
- m-Toluic acid (CAS|RN|99-04-7)
- (2,4,5-Trifluorophenyl)acetic acid (CAS RN 209995-38-0)
- Other

Polycarboxylic
acids, their
anhydrides,
halides,
peroxides and
peroxyacids;
their
halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Acyclic

polycarboxylic acids,
their anhydrides,
halides, peroxides,
peroxyacids and
their derivatives

Oxalic acid, its salts and
esters

- Bis(p-methylbenzyl) oxalate (CAS RN 18241-31-1)
- Cobalt oxalate (CAS RN 814-89-1)
- Other
 - Oxalic acid, whether in dihydrate (CUS number 0028635-1 and CAS number 6153-56-6) or anhydrous form (CUS number 0021238-4 and CAS number 144-62-7) and whether or not in aqueous solution
 - Other

Adipic acid, its salts and
esters

- Adipic acid and its salts
- Esters of adipic acid

Azelaic acid, sebacic
acid, their salts and
esters

- Sebacic acid
- Other
 - Dimethyl sebacate (CAS RN 106-79-6)
 - Other

Maleic anhydride

Other

Malonic acid, its salts and
esters

- Dimethyl malonate (CAS RN 108-59-8)
- Diethyl malonate (CAS RN 105-53-3)
- Other

Ethane-1,2-dicarboxylic
acid or butanedioic acid
(succinic acid) having a
bio-based carbon content
of 100|% by mass

- Other
 - Dimethyl but-2-ynedioate (CAS RN 762-42-5)
 - Sodium 1,2-bis(cyclohexyloxycarbonyl (CAS RN 23386-52-9)
 - n-Dodecelylsuccinic acid anhydride (CAS RN 19780-11-1) with: - a Gardner colour index level of not more than 1, - a transmission at 500 nm of 98% or more for a 10% solution by weight in toluene, for use in the manufacture of automotive coatings
 - Ethylene brassylate (CAS RN 105-95-3)
 - Dodecanedioic acid, of a purity by weight of more

- than 98,5|% (CAS RN 693-23-2)
- Tetradecanedioic acid (CAS RN 821-38-5)
- Itaconic acid (CAS RN 97-65-4)
- Other

Cyclanic, cyclenic or
cycloterpenic
polycarboxylic acids,
their anhydrides,
halides, peroxides,
peroxyacids and
their derivatives

- 1,4,5,6,7,7-Hexachloro-8,9,10-trinorborn-5-ene-2,3-dicarboxylic anhydride (CAS RN 115-27-5)
- 3-Methyl-1,2,3,6-tetrahydrophthalic anhydride (CAS RN 5333-84-6)
- Other

Aromatic

polycarboxylic acids,
their anhydrides,
halides, peroxides,
peroxyacids and
their derivatives

Dioctyl orthophthalates

Dinonyl or didecyl
orthophthalates

Other esters of
orthophthalic acid

- Diallyl phthalate (CAS RN 131-17-9)
- Other

Phthalic anhydride

Terephthalic acid and its
salts

- Of a purity by weight of 99,5 % or more
- Other

Dimethyl terephthalate

Other

Ester or anhydride of
tetrabromophthalic acid;
benzene-1,2,4-tricarboxylic acid;
isophthaloyl dichloride,
containing by weight 0,8|% or less of
terephthaloyl dichloride;
naphthalene-1,4,5,8-tetracarboxylic acid;
tetrachlorophthalic
anhydride; sodium 3,5-bis(methoxycarbonyl)benzoic acid

- Other
 - Dibutyl-1,4-benzenedicarboxylate (CAS RN 1962-75-0)
 - Naphthalene-1,8-dicarboxylic anhydride (CAS RN 81-84-5)
 - Benzen-1,2:4,5-tetracarboxylic dianhydride (CAS RN 89-32-7)
 - 1-Methyl-2-nitroterephthalate (CAS RN 35092-89-8)
 - Dimethyl 2-nitroterephthalate (CAS RN 5292-45-5)
 - 1,4,5,8-Naphthalenetetracarboxylic acid-1,8-monoanhydride (CAS RN 52671-72-4)
 - Perylene-3,4:9,10-tetracarboxylic dianhydride(CAS|RN|128-69-8)
 - 1,2,4-Benzenetricarboxylic acid, 1,2,4-trioctyl ester (CAS RN 89-04-3) with a purity by weight of more than 96|%
 - Other

Carboxylic
acids with
additional
oxygen
function and
their
anhydrides,

halides,
peroxides and
peroxyacids;
their
halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Carboxylic acids
with alcohol function
but without other
oxygen function,
their anhydrides,
halides, peroxides,
peroxyacids and
their derivatives

Lactic acid, its salts and
esters
Tartaric acid
D-(-)-tartaric acid with a
negative optical rotation
of at least 12.0]degrees,
measured in a water
solution according to the
method described in the
European
Pharmacopoeia
Other

Salts and esters of
tartaric acid
Citric acid
Consigned from Malaysia
Other

Salts and esters of citric
acid
Trisodium citrate
dihydrate
Consigned from Malaysia
Other

Gluconic acid, its salts
and esters
Dry sodium gluconate
with a Customs Union
and Statistics (CUS)
number 0023277-9 and a
Chemical Abstracts
Service (CAS) registry
number 527-07-1
Calcium digluconate
monohydrate (CAS RN
66905-23-5) for use in
the manufacture of
calcium gluconate lactate
(CAS RN 11116-97-5)
Other

Chlorobenzilate (ISO)
Other
Cholic acid, 3- α ,12- α -
dihydroxy-5- β -cholan-24-
oic acid (deoxycholic
acid), their salts and
esters
Cholic Acid (CAS|RN|81-
25-4)
3- α ,12- α -Dihydroxy-5- β -
cholan-24-oic acid
(deoxycholic acid)
(CAS|RN|83-44-3)
Other

2,2-
Bis(hydroxymethyl)propior
acid
2,2-Diphenyl-2-
hydroxyacetic acid
(benzilic acid)
Other
L-Malic acid (CAS RN
97-67-6)
Other

Carboxylic acids
with phenol function
but without other
oxygen function,
their anhydrides,
halides, peroxides,
peroxyacids and
their derivatives

Salicylic acid and its
salts
o-Acetylsalicylic acid, its
salts and esters
o-Acetylsalicylic acid
(CAS RN 50-78-2)
Other
Other esters of salicylic
acid and their salts
Other
Sulphosalicylic acids,
hydroxynaphthoic acids;
their salts and esters
Monohydroxynaphthoic
acids
Other
Propyl 3,4,5-
trihydroxybenzoate (CAS
RN 121-79-9)
Hexamethylene bis[3-
(3,5-di_ tert _butyl-4-
hydroxyphenyl)propionate]
(CAS RN 35074-77-2)
Octadecyl 3-(3,5-di-tert-
butyl-4-
hydroxyphenyl)propionate
(CAS RN 2082-79-3) with
- a sieve passing fraction
at a mesh width of 500
 μ m of more than 99 % by
weight and - a melting
point of 110 °C or more,
but not more than 125 °C,
for use in the
manufacture of PVC-
processing stabilizer-one
packs based on powder
mixtures
Methyl-, ethyl-,|propyl-|or
butyl|esters of 4-
hydroxybenzoic acid or
their sodium salts,|(CAS
RN 35285-68-8,|99-76-
3,|5026-62-0,|94-26-
8,|94-13-3,|35285-69-
9,|120-47-8, 36457-20-
2|or 4247-02-3)
Pentaerythritol tetrakis (3-
(3,5-di-tert-butyl-4-
hydroxyphenyl)propionate),
(CAS RN 6683-19-8): -
with a sieve passing
fraction at a mesh width
of 250 μ m of more than
75 % by weight and at a
mesh width of 500 μ m of
more than 99 % by
weight, and - a melting
point of 49 °C or more,
but not more than 54 °C,
for use in the
manufacture of PVC-
processing stabilizer-one
packs based on powder
mixtures
3,5-Diiodosalicylic acid|
(CAS RN 133-91-5)
Other

Carboxylic acids
with aldehyde or
ketone function but
without other oxygen
function, their
anhydrides, halides,
peroxides,
peroxyacids and
their derivatives

Benzophenone-3,3':4,4'-
tetracarboxylic
dianhydride (CAS RN
2421-28-5)
Methyl-2-
benzoylbenzoate (CAS
RN 606-28-0)
Ethyl acetoacetate (CAS
RN 141-97-9)
4-Oxovaleric acid
(CAS|RN|123-76-2)
2-[4-Chloro-3-
(chlorosulphonyl)
benzoyl]benzoic acid
(CAS RN 68592-12-1)
Other

Other
2,4,5-T (ISO) (2,4,5-
trichlorophenoxyacetic
acid), its salts and
esters
Other
2,6-Dimethoxybenzoic
acid; dicamba (ISO);

sodium phenoxylacetate
Other
3,4-
Epoxycyclohexylmethyl
3,4-
epoxycyclohexanecarbox
(CAS RN 2386-87-0)
3-Methoxy-2-
methylbenzoyl chloride
(CAS|RN|24487-91-0)
Ethyl 2,3-epoxy-3-
phenylbutyrate (CAS RN
77-83-8)
Ethyl 2-hydroxy-2-(4-
phenoxyphenyl)propanoat
(CAS RN 132584-17-9)
Methyl 3-
methoxycacrylate (CAS
RN 5788-17-0)
Methyl (E)-3-methoxy-2-
(2-chloromethylphenyl)-2-
propenoate
(CAS|RN|117428-51-0)
Methyl 2-(4-
hydroxyphenoxy)propional
(CAS RN 96562-58-2)
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
glycyrhettinate(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
ammonium salt|(CAS RN
908020-52-0)
Allyl-(3-
methylbutoxy)acetate
(CAS RN 67634-00-8)
3,4-Dimethoxybenzoic
acid (CAS|RN|93-07-2)
Sodium 5-[2-chloro-4-
(trifluoromethyl)phenoxy]-;
nitrobenzoate, (CAS RN
62476-59-9)
Trinexapac-Ethyl (ISO)
(CAS RN 95266-40-3)
with a purity by weight of
96|% or more
Other

VIII. ESTERS OF INORGANIC ACIDS OF NON-METALS AND THEIR SALTS, AND THEIR HALOGENATE SULPHONATE NITRATED OR NITROSATED DERIVATIVES

Phosphoric
esters and
their salts,
including
lactophosphate
their
halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Tris(2,3-
dibromopropyl)
phosphate

Other
2,2'-Methylenebis(4,6-di-
tert-butylphenyl)
phosphate, monosodium
salt (CAS RN 85209-91-
2)
Aluminium
hydroxybis[2,2'-
methylenebis(4,6-di-
_tert _
butylphenyl)]phosphate]
(CAS RN 151841-65-5)
Tri-n-hexylphosphate
(CAS RN 2528-39-4)
Triethyl phosphate (CAS
RN 78-40-0)
Bisphenol-A bis(diphenyl
phosphate)
(CAS|RN|5945-33-5)
Tris(2-
butoxyethyl)phosphate
(CAS|RN|78-51-3)
Other

Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives

Thiophosphoric
esters
(phosphorothioates)
and their salts; their
halogenated,
sulphonated,
nitrated or
nitrosated
derivatives

Parathion (ISO) and
parathion-methyl (ISO)
(methyl-parathion)
Other
Fenitrothion (ISO) (CAS
RN 122-14-5)
Tolclofos-methyl (ISO)
(CAS RN 57018-04-9)
2,2'-Oxybis(5,5-dimethyl-
1,3,2-
dioxaphosphorinane)-2,2':
disulphide
(CAS|RN|4090-51-1)
Other

Other
Sulphuric esters and
carbonic esters and their
salts, and their
halogenated,
sulphonated, nitrated or
nitrosated derivatives
Diethyl sulphate|(CAS RN
64-67-5)
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)
2,4-Di-tert-butyl-5-
nitrophenyl methyl
carbonate (CAS
RN|873055-55-1)

Dimethyl Sulphate (CAS
RN 77-78-1)
Other
Dimethyl phosphonate
(dimethyl phosphite)
Trimethyl phosphite
(trimethoxyphosphine)
Triethyl phosphite
Diethyl phosphonate
(diethyl
hydrogenphosphite)
(diethyl phosphite)
Other
O,O'-Diocadecyl
pentaerythritol
bis(phosphite))|(CAS RN
3806-34-6)
Tris(methylphenyl)phosphit
(CAS RN 25586-42-9)
2,2'-[[3,3',5,5'-
Tetrakis(1,1-
dimethylethyl)[1,1'-
biphenyl]-2,2'-
diyl]]bis(oxy)]bis[biphenyl-
1,3,2-dioxaphosphepine]
(CAS RN 138776-88-2)
Bis(2,4-
dicumylphenyl)pentaerythrit
diphosphite (CAS RN
154862-43-8)
Fosetyl-aluminium (CAS
RN 39148-24-8)
Bis(neopentylglycolato)dibo
(CAS RN 201733-56-4)
Tris (2,4-di-tert-
butylphenyl)phosphite
(CAS RN 31570-04-4)
Bis(pinacolato)diboron
(CAS|RN|73183-34-3)
Other

IX. NITROGEN- FUNCTION COMPOUNDS Amine-function compounds

Acyclic monoamines
and their derivatives;
salts thereof

Methylamine, di- or
trimethylamine and their
salts
Other
1,1,3,3-
Tetramethylbutylamine
Diethylamine and its
salts
Diethylamino-
triethoxysilane (CAS RN
35077-00-0)
Other
2-(N,N-Diethylamino)ethyl
chloride hydrochloride, 2-
(N,N-
diisopropylamino)ethyl
chloride hydrochloride,
and 2-(N,N-
dimethylamino)ethyl
chloride hydrochloride
2-(N,N-Diethylamino)ethyl
chloride hydrochloride
(CAS RN 869-24-9)
Other
Other
Ethyl(2-methylallyl)amine
(CAS RN 18328-90-0)
Allylamine (CAS RN 107-
11-9)
Tetrakis(ethylmethylamino)
zirconium (IV), (CAS
RN|175923-04-3)
N,N-Dimethyloctylamine -
boron trichloride (1:1)
(CAS|RN|34762-90-8)
Taurine (CAS RN 107-35-
7), with 0.5|% addition of
anti-caking agent silicon
dioxide (CAS RN 112926-
00-8)
Other

Acyclic polyamines
and their derivatives;
salts thereof

Ethylenediamine and its
salts
Hexamethylenediamine
and its salts
Other
Tris[3-
(dimethylamino)propyl]amin
(CAS RN 33329-35-0)

Bis[3-(dimethylamino)propyl]me (CAS RN 3855-32-1)
Decamethylenediamine (CAS RN 646-25-3)
N'-[3-(Dimethylamino)propyl]-N,N-dimethylpropane-1,3-diamine, (CAS RN 6711-48-4)
Bis(2-dimethylaminoethyl) (methyl)amine (CAS RN 3030-47-5)
Other

Cyclanic, cyclenic or cycloterpenic mono- or polyamines, and their derivatives; salts thereof

Cyclohexylamine and cyclohexyldimethylamine and their salts
Cyclohex-1,3-ylenediamine (1,3-diaminocyclohexane)
Other
1,3-Cyclohexanedimethanami (CAS RN 2579-20-6)
Cyclopropylamin (CAS RN 765-30-0)
Other

Aromatic monoamines and their derivatives; salts thereof

Aniline and its salts
Aniline with a purity by weight of 99% or more (CAS RN 62-53-3)
Other
Aniline derivatives and their salts
4-Amino-3-nitrobenzenesulphonic acid (CAS RN 616-84-2)
3-Chloroaniline (CAS RN 108-42-9)
Sodium hydrogen 2-aminobenzene-1,4-disulphonate (CAS RN 24605-36-5)
4-Nitroaniline (CAS RN 100-01-6)
2-Fluoroaniline (CAS|RN|348-54-9)
2-Nitroaniline (CAS RN 88-74-4)
Sodium sulphanilate (CAS RN 515-74-2), also in form of its mono- or dihydrates (CAS RN 12333-70-0|or 6106-22-5)
2,4,5-Trichloroaniline (CAS RN 636-30-6)
3-Aminobenzenesulfonic acid (CAS RN 121-47-1)
Sulphanilic acid
2-Aminobenzene-1,4-disulfonic acid (CAS RN 98-44-2)
4-Chloro-2-nitroaniline (CAS RN 89-63-4)
2-Chloro-4-nitroaniline (CAS RN 121-87-9)
3,5-Dichloroaniline (CAS RN 626-43-7)
2,5-Dichloroaniline|(CAS RN 95-82-9)
N-Methylaniline (CAS RN 100-61-8)
3,4-Dichloroaniline-6-sulphonic acid (CAS RN 6331-96-0)
Other

Toluidines and their derivatives; salts thereof
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)
4-Aminobenzotrifluoride (CAS RN 455-14-1)
3-Aminobenzotrifluoride (CAS RN 98-16-8)
N-Ethyl-m-toluidine|(CAS RN 102-27-2)

6-Chloro- α,α,α -trifluoro-m-toluidine (CAS RN 121-50-6)
Other

Diphenylamine and its derivatives; salts thereof
Diphenylamine (CAS RN 122-39-4)
Other

1-Naphthylamine (α -naphthylamine), 2-naphthylamine (β -naphthylamine) and their derivatives; salts thereof
2-Aminonaphthalene-1,5-disulphonic acid (CAS RN 117-62-4) or one of its sodium salts (CAS RN 19532-03-7) or (CAS RN 62203-79-6)
7-Aminonaphthalene-1,3,6-trisulphonic acid| (CAS RN 118-03-6)
Other

Amfetamine (INN), benzfetamine (INN), dexamfetamine (INN), etilamfetamine (INN), fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof
Other
Pendimethalin (ISO) (CAS RN 40487-42-1)
N-1-Naphthylaniline (CAS RN 90-30-2)
3,4-Xylidine (CAS RN 95-64-7)
2,6-Diisopropylaniline (CAS RN 24544-04-5)
4-Heptafluoroisopropyl-2-methylaniline (CAS RN 238098-26-5)
4-Isopropylaniline (CAS RN 99-88-7)
Other

Aromatic polyamines and their derivatives; salts thereof

o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof
o-, m-, p-Phenylenediamine, diaminotoluenes and their halogenated, sulphonated, nitrated and nitrosated derivatives; salts thereof
m-Phenylenediamine, of a purity by weight of 99|% or more and containing: -|1|% or less by weight of water, -|200|mg/kg or less of o-phenylenediamine and -|450|mg/kg or less of p-phenylenediamine
Other
o-Phenylenediamine (CAS RN 95-54-5)
Toluene diamine (TDA), containing by weight: -|72|% or more but not more than 82| % of 4-methyl-m-phenylenediamine, and -|17|% or more but not more than 22| % of 2-methyl-m-phenylenediamine, and -|not more than 0,23| % of residual tar whether or not containing 7| % or less of water
2-Methyl-p-phenylenediamine sulphate (CAS RN 615-50-9)
p-Phenylenediamine (CAS RN 106-50-3)
Mono- and dichloroderivatives of p-phenylenediamine and p-diaminotoluene
2,4-Diaminobenzenesulphonic acid (CAS RN 88-63-1)
4-Bromo- 1,2-diaminobenzene| (CAS|RN|1575-37-7)
Other
Other
Other
m-Phenylenebis (methylamin 2,2'-dichloro-4,4'-methylenedianiline; 4,4'-bi-o-toluidine; 1,8-naphthylenediamine
Other
Mixture of isomers of 3,5-diethyltoluenediamine
3,3'-Dichlorobenzidine dihydrochloride (CAS RN 612-83-9)
4,4'-Diaminostilbene-2,2'-disulphonic acid (CAS RN 81-11-8)

(2R,5R)-1,6-Diphenylhexane-2,5-diamine dihydrochloride (CAS RN 1247119-31-8)
Tris(4-aminophenyl)methane (CAS|RN|548-61-8)
Other

Oxygen-function amino-compounds

Amino-alcohols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof

Monoethanolamine and its salts
Diethanolamine and its salts
Triethanolamine and its salts
Triethanolamine
Salts of triethanolamine
Dextropropoxyphene (INN) and its salts
Other
N-Ethyldiethanolamine
2,2'-Methyliminodiethanol (N-methyldiethanolamine)
2-(N,N-Diisopropylamino)ethanol
Other
2-(2-Methoxyphenoxy)ethylami hydrochloride (CAS RN 64464-07-9)
Titanium bis(triethanolamine)diisop (CAS RN 36673-16-2)
N,N,N',N'-Tetramethyl-2,2'-oxybis(ethylamine) (CAS RN 3033-62-3)
2-[2-(Dimethylamino)ethoxy] ethanol (CAS RN 1704-62-7)
2-[2-Hydroxyethyl(octadecyl)ar (CAS RN 10213-78-2)
2-(2-Methoxyphenoxy)ethylami (CAS RN 1836-62-0)
N,N,N'-trimethyl-N'-(2-hydroxy-ethyl) 2,2'-oxybis(ethylamine), (CAS RN 83016-70-0)
trans-4-Aminocyclohexanol| (CAS RN 27489-62-9)
D-(-)-threo-2-amino-1-(p-nitrophenyl)propane-1,3-diol (CAS RN 716-61-0)
2-Ethoxyethylamine (CAS RN 110-76-9)
N-[2-[2-(Dimethylamino)ethoxy]etl N-methyl-1,3-propanediamine (CAS RN 189253-72-3)
(1S,4R)-cis-4-Amino-2-cyclopentene-1-methanol-D-tartrate (CAS RN 229177-52-0)
Other

2-(2-Methoxyphenoxy)ethylami hydrochloride (CAS RN 64464-07-9)
Titanium bis(triethanolamine)diisop (CAS RN 36673-16-2)
N,N,N',N'-Tetramethyl-2,2'-oxybis(ethylamine) (CAS RN 3033-62-3)
2-[2-(Dimethylamino)ethoxy] ethanol (CAS RN 1704-62-7)
2-[2-Hydroxyethyl(octadecyl)ar (CAS RN 10213-78-2)
2-(2-Methoxyphenoxy)ethylami (CAS RN 1836-62-0)
N,N,N'-trimethyl-N'-(2-hydroxy-ethyl) 2,2'-oxybis(ethylamine), (CAS RN 83016-70-0)
trans-4-Aminocyclohexanol| (CAS RN 27489-62-9)
D-(-)-threo-2-amino-1-(p-nitrophenyl)propane-1,3-diol (CAS RN 716-61-0)
2-Ethoxyethylamine (CAS RN 110-76-9)
N-[2-[2-(Dimethylamino)ethoxy]etl N-methyl-1,3-propanediamine (CAS RN 189253-72-3)
(1S,4R)-cis-4-Amino-2-cyclopentene-1-methanol-D-tartrate (CAS RN 229177-52-0)
Other

Amino-naphthols and other amino-phenols, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof

Aminohydroxynaphthalen acids and their salts
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 5460-09-3)

4-Amino-5-hydroxynaphthalene-2,7-disulphonic acid with a purity by weight of 80|% or more (CAS RN 90-20-0)
Other

Other
3-Aminophenol (CAS RN 591-27-5)
5-Amino-o-cresol (CAS RN 2835-95-2)
1,2-Bis(2-aminophenoxy)ethane (CAS|RN|52411-34-4)
4-Hydroxy-6-[(3-sulphophenyl)amino]napt
2-sulphonic acid (CAS|RN|25251-42-7)
Anisidines
Aclonifen (ISO) (CAS RN 74070-46-5) with a purity by weight of 97|% or more
4-Trifluoromethoxyaniline (CAS RN 461-82-5)
4-Nitro-o-anisidine (CAS RN 97-52-9)
4-(2-Aminoethyl)phenol (CAS RN 51-67-2)
3-Diethylaminophenol (CAS RN 91-68-9)
4-Benzylloxylaniline hydrochloride (CAS RN 51388-20-6)
Other

Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof

Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof
Other
1-Amino-4-bromo-9,10-dioxoanthracene-2-sulfonic acid and its salts
2-Amino-5-chlorobenzophenone (CAS RN 719-59-5)
3-(Dimethylamino)-1-(1-naphthalenyl)-1-propanone|hydrochloride (CAS RN 5409-58-5)
5-Chloro-2-(methylamino)benzopheni (CAS|RN|1022-13-5)
p-[(2-Chloroethyl)ethylamino]be (CAS RN 2643-07-4)
Other

Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof

Lysine and its esters; salts thereof
Glutamic acid and its salts
Monosodium glutamate
Other
Anthranilic acid and its salts
Anthranilic acid (CAS RN 118-92-3)
Other
Tilidine (INN) and its salts
Other

β -Alanine
Other
Omithine aspartate (INNM), (CAS RN 3230-94-2)
DL-Aspartic acid used for the manufacture of|food-integrators (CAS RN 617-45-8)
3-Amino-4-chlorobenzoic acid|(CAS|RN 2840-28-0)
Dimethyl 2-aminobenzene-1,4-dicarboxylate (CAS RN 5372-81-6)
Aqueous solution containing 40|% by weight or more of sodium methylaminoacetate (CAS RN 4316-73-8)
Norvaline

Glycine (CAS RN 56-40-6)
D-(-)-Dihydrophenylglycine (CAS RN 26774-88-9)
(E)-Ethyl 4-(dimethylamino)but-2-enoate maleate| (CUS|0138070-7)
Ethyl-4-dimethylaminobenzoate (CAS RN 10287-53-3)
Diethyl aminomalonate hydrochloride|(CAS RN 13433-00-6)
2-Ethylhexyl-4-dimethylaminobenzoate (CAS RN 21245-02-3)
12-Aminododecanoic acid (CAS|RN|693-57-2)
Other

Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen function

1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride (CAS RN 130198-05-9)
2-(1-Hydroxycyclohexyl)-2-(4-methoxyphenyl)ethylammo acetate
Other

Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminoli whether or not chemically defined

Choline and its salts
Calcium phosphoryl choline chloride tetra hydrate (CAS|RN|72556-74-2)
Other
Lecithins and other phosphoaminolipids
Other

Tetramethylammonium hydroxide, in the form of an aqueous solution containing 25% (\pm 0,5%) by weight of tetramethylammonium hydroxide
Tetramethylammonium hydrogen phthalate (CAS RN 79723-02-7)
Tetrakis(dimethylditetrade molybdate, (CAS RN|117342-25-3)
Tetrapropylammonium hydroxide, in the form of an aqueous solution containing: -|40|% (\pm |2|%) by weight of tetrapropylammonium hydroxide, -|0,3|% by weight or less of carbonate, -|0,1|% by weight or less of tripropylamine, -|500|mg/kg or less of bromide and -|25|mg/kg or less of potassium and sodium taken together
Tetraethylammonium hydroxide, in the form of an aqueous solution containing: -|35|%

(±|0,5|%) by weight of tetraethylammonium hydroxide, -|not more than 1|000|mg/kg of chloride, -|not more than 2|mg/kg|of iron and -|not more than 10|mg/kg|of potassium Diallyldimethylammonium chloride, in the form of an aqueous solution containing by weight 63|% or more but not more than 67|% of diallyldimethylammonium chloride, (CAS RN 7398-69-8) N,N,N-Trimethylanilinium chloride (CAS|RN|138-24-9) Other

Carboxyamide-function compounds; amide-function compounds of carbonic acid

Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof

- Meprobamate (INN)
- Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)
- Other
 - 2-Acrylamido-2-methylpropanesulphonic acid (CAS RN 15214-89-8) or its sodium salt (CAS RN| 5165-97-9), or its ammonium salt|(CAS RN| 58374-69-9)
 - N-Ethyl N-Methylcarbamoyl Chloride (CAS|RN|42252-34-6) (R)-(-)-3-(carbamoylmethyl)-5-methylhexanoic acid| (CAS|RN|181289-33-8)
 - Methyl 2-acetamido-3-chloropropionate (CAS RN 87333-22-0)
 - Acetamide (CAS|RN|60-35-5)
 - N-(1,1-Dimethyl-3-oxobutyl)acrylamide (CAS RN 2873-97-4)
 - Acrylamide (CAS RN 79-06-1)
 - N,N-Dimethylacrylamide (CAS RN 2680-03-7)
 - Methylcarbamate (CAS RN 598-55-0)
 - Tetrabutylurea (CAS RN 4559-86-8)
 - 3-Iodoprop-2-ynyl N-butylcarbamate (CAS RN 55406-53-6)
 - Other

Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof

- Ureines and their derivatives; salts thereof
 - 4,4'-Dihydroxy-7,7'-ureylenedi(naphthalene-2-sulfonic acid) and its sodium salts (3-Aminophenyl)urea hydrochloride|(CAS RN 59690-88-9)
 - Other
- 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts
- Ethinamate (INN)

- Other
 - Lidocaine (INN)
 - Other
 - Aspartame (CAS RN 22839-47-0)
 - Alachlor (ISO), (CAS RN 15972-60-8)
 - 4-(Acetylamino)-2-aminobenzenesulphonic acid (CAS RN 88-64-2)
 - Acetochlor (ISO), (CAS RN 34256-82-1)
 - 2-(Trifluoromethyl) benzamide (CAS RN 360-64-5)
 - 2-[[2-(Benzyloxycarbonylamino acid (CAS RN 3079-63-8)
 - 2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(propan-2-yloxyethyl)acetamide (CAS RN|86763-47-5)
 - Benalaxyl-M (ISO) (CAS RN 98243-83-5)
 - 2-Bromo-4-fluoroacetanilide (CAS RN 1009-22-9)
 - N-(4-Amino-2-ethoxyphenyl)acetamide (CAS RN 848655-78-7)
 - Beflubutamid (ISO)| (CAS|RN|113614-08-7)
 - N,N'-1,4-Phenylenebis[3-oxobutyramide] (CAS RN 24731-73-5)
 - N,N'-(3,3'-Dimethylbiphenyl-4,4'-ylene)di(acetoacetamide) (CAS RN 91-96-3)
 - Propoxur (ISO) (CAS RN 114-26-1)
 - Methyl 2-amino-4-[[[(2,5-dichlorophenyl)amino]car (CAS|RN 59673-82-4)
 - 4-Amino-N-[4-(aminocarbonyl)phenyl]be (CAS RN 74441-06-8)
 - N,N'-(2,5-Dimethyl-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 24304-50-5)
 - N,N'-(2-Chloro-5-methyl-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 41131-65-1)
 - (S)-1-Phenylethanamine (S)-2-(((1R,2R)-2-allylcyclopropoxy)carbonyl dimethylbutanoate (CUS|0143288-8)
 - 2-Chlorobenzamide (CAS RN 609-66-5)
 - N-Ethyl-2-(isopropyl)-5-methylcyclohexanecarbo. (CAS RN 39711-79-0)
 - N-(3',4'-dichloro-5-fluoro[1,1'-biphenyl]-2-yl)-acetamide (CAS RN 877179-03-8)
 - 2-(4-Hydroxyphenyl)acetamide (CAS RN 17194-82-0)
 - Napropamide (ISO) (CAS RN 15299-99-7)
 - 3-Amino-p-anisanilide (CAS RN 120-35-4)
 - 5'-Chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide (CAS RN 92-72-8)
 - p-Aminobenzamide (CAS RN 2835-68-9)
 - Anthranilamide of a purity by weight of 99,5|% or more (CAS RN 88-68-6)
 - Paracetamol (INN) (CAS RN 103-90-2)
 - 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-Cyclohexanediacetic acid monoamide (CAS RN 99189-60-3)
 - Other

Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds

Imides and their derivatives; salts thereof

- Saccharin and its salts

- Saccharin and its sodium salt
- Other
 - Glutethimide (INN)
 - Other
 - 3,3',4,4',5,5',6,6'-Octabromo-N,N'-ethylenediphtalimide; N,N'-ethylenebis(4,5-dibromohexahydro-3,6-methanophthalimide)
 - Other
 - N-Phenylmaleimide (CAS RN 941-69-5)
 - 4,5,6,7-Tetrahydroisindole-1,3-dione (CAS RN 4720-86-9)
 - N,N'-(m-Phenylene)dimaleimide (CAS RN 3006-93-7)
 - Other

Imines and their derivatives; salts thereof

- Chlordimeform (ISO)
- Other
 - Dicyclohexylcarbodiimide (CAS RN 538-75-0)
 - N-[3-(Dimethylamino)propyl]-N'-ethylcarbodiimide hydrochloride (CAS RN 25952-53-8)
 - Guanidine sulphamate (CAS RN 50979-18-5)
 - Other

Nitrile-function compounds

Acrylonitrile

1-Cyanoguanidine (dicyandiamide)

Fenproporex (INN) and its salts;

methadone (INN) intermediate (4-cyano-2-dimethylamino-4,4-diphenylbutane)

Other

- Isophthalonitrile
- Other
 - Cyfluthrin (ISO) (CAS RN 68359-37-5) with a purity by weight of 95|% or more
 - alpha-Bromo-o-toluenitrile (CAS RN 22115-41-9)
 - Cyanoacetic acid (CAS RN 372-09-8)
 - 4-Cyano-2-nitrobenzoic acid methyl ester (CAS RN 52449-76-0)
 - Cypermethrin (ISO) with its stereoisomers (CAS RN 52315-07-8) with a purity by weight of 90|% or more
 - 2-(m-Benzoylphenyl)propiononii (CAS RN 42872-30-0)
 - Acrinathrin (ISO) (CAS RN 101007-06-1)
 - 2,2-Dibromo-3-nitrilopropionamide|(CAS RN 10222-01-2)
 - Cyhalofop-butyl (ISO) (CAS|RN|122008-85-9)
 - Alpha-phenylacetoacetonitrile, CAS No 4468-48-8
 - Alkyl or alkoxyalkyl esters of cyanoacetic acid
 - Methyl-2-cyano-2-phenylbutyrate (CAS RN 24131-07-5)
 - m-(1-Cyanoethyl)benzoic acid (CAS RN 5537-71-3)
 - Esfenvalerate of a purity by weight of 83|% or more in a mixture of its own isomers (CAS RN 66230-04-4)
 - Malononitrile|(CAS RN 109-77-3)
 - Methacrylonitrile (CAS RN 126-98-7)
 - Chlorothalonil (ISO) (CAS RN 1897-45-6)
 - Ethyl 2-cyano-2-ethyl-3-methylhexanoate (CAS RN 100453-11-0)

- Ethyl 2-cyano-2-phenylbutyrate (CAS RN 718-71-8)
- 2-Nitro-4(trifluoromethyl)benzonitr (CAS RN 778-94-9)
- Ethylenediaminetetraacet (CAS RN 5766-67-6)
- Butyronitrile|(CAS RN 109-74-0)
- Other

Diazo-, azo- or azoxy-compounds

2,2'-Dimethyl-2,2'-azodipropionamidine dihydrochloride

4-Anilino-2-methoxybenzenediaz hydrogen sulphate| (CAS RN 36305-05-2)

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 with a decomposition temperature of 180°C or more but not more than 220°C used as a foaming agent in the manufacture of thermoplastic resins, elastomer and cross-linked polythene foam

4,4'-Dicyano-4,4'-azodivaleric acid (CAS RN 2638-94-0)

4-[(2,5-Dichlorophenyl)azo]-; hydroxy-2-naphthoic acid (CAS RN 51867-77-7)

C,C'-Azodi(formamide) (CAS RN 123-77-3) with: - a pH of 6,5 or more but not more than 7,5, and -

a semicarbazide (CAS RN 57-56-7) content of not more than 1 500 mg/kg as determined by liquid chromatography mass spectrometry (LC-MS), - decomposition temperature range of 195 °C - 205 °C, - specific gravity 1,64 – 1,66, and -

combustion heat 215 - 220 Kcal/mol

Other

Organic derivatives of hydrazine or of hydroxylamine

N,N-Bis(2-methoxyethyl)hydroxy

Other

- 3,3'-Bis(3,5-di-tert-butyl-4-hydroxyphenyl)-N,N'-biropionamide|(CAS RN 32687-78-8)
- Cymoxanil (ISO) (CAS RN 57966-95-7)
- Acetone oxime (CAS RN 127-06-0) of a purity by weight of 99|% or more
- Metobromuron (ISO) (CAS RN 3060-89-7) with a purity by weight of 98|% or more
- Acetaldehyde oxime in an aqueous solution (CAS RN 107-29-9)
- N-Isopropylhydroxylamine (CAS RN 5080-22-8)
- 2-Chloro-N-methoxy-N-methylacetamide (CAS RN 67442-07-3)
- O-Ethylhydroxylamine, in the form of an aqueous solution|(CAS RN 624-86-2)
- Tebufenozide (ISO) (CAS RN 112410-23-8)
- Aqueous solution of 2,2'-(hydroxyimino)bisethanesulphonic acid disodium salt (CAS RN 133986-51-3) with a content by weight of more than 33,5|% but not more than 36,5|%
- Aminoguanidinium hydrogen carbonate (CAS RN 2582-30-1)
- Adipohydrazide|(CAS RN 1071-93-8)
- 2-Amino-3-(4-hydroxyphenyl) propanal semicarbazone hydrochloride
- Butanone oxime (CAS RN 96-29-7)
- Metaflumizone (ISO)| (CAS RN 139968-49-3)
- Cyflufenamid (ISO) (CAS RN 180409-60-3)
- Daminozide|(ISO) with|a purity by weight|of 99|% or more|(CAS RN 1596-84-5)
- Other

Compounds with other nitrogen function

Isocyanates

Methylenedicyclohexyl diisocyanates|(CAS RN 28605-81-4)

3,3'-Dimethylbiphenyl-4,4'-diyl diisocyanate (CAS RN 91-97-4)

Butyl isocyanate (CAS RN 111-36-4)

m-Isopropenyl-α,α-dimethylbenzyl

isocyanate|(CAS RN 2094-99-7)
m-Phenylenediisopropylidendiisocyanate|(CAS RN 2778-42-9)
2,5|(and 2,6)-Bis(isocyanatomethyl)bic(CAS RN 74091-64-8)
Trimethylhexamethylene diisocyanate, mixed isomers
1,3-Bis(isocyanatomethyl)benzene (CAS RN 3634-83-1)
Other

Other
Sodium cyclamate
Diethylamino-triethoxysilane (CAS RN 35077-00-0)
Nitroguanidine (CAS RN 556-88-7)
Other

X. ORGANO-INORGANIC COMPOUNDS HETEROCYCLIC COMPOUNDS NUCLEIC ACIDS AND THEIR SALTS, AND SULPHONAMIDES Organo-sulphur compounds

Thiocarbamates and dithiocarbamates
Prosulfocarb (ISO) (CAS RN 52888-80-9)
2-Isopropylethylthiocarbam (CAS RN 141-98-0)
Other

Thiuram mono-, di- or tetrasulphides
Methionine
Methionine (INN)
Other

Captafol (ISO) and methamidophos (ISO)
Other

Cysteine and cystine
Derivatives of cysteine or cystine
Thiodiglycol (INN) (2,2'-thiodiethanol)
DL-2-hydroxy-4-(methylthio)butyric acid
2,2'-Thiodiethylbis[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate
Mixture of isomers consisting of 4-methyl-2,6-bis(methylthio)-m-phenylenediamine and 2-methyl-4,6-bis(methylthio)-m-phenylenediamine
2-(N,N-Diethylamino)ethanethiol
Other
2,3-Bis((2-mercaptoethyl)thio)-1-

propanethiol (CAS RN 131538-00-6)
Mercaptamine hydrochloride (CAS RN 156-57-0)
4-(Methylthio)benzaldehyde (CAS RN 3446-89-7)
Ethoprophos (ISO) (CAS RN 13194-48-4)
3-(Dimethoxymethylsilyl)-1-propanethiol (CAS RN 31001-77-1)
2-(3-Aminophenylsulphonyl)ethyl hydrogen sulphate|(CAS RN 2494-88-4)
1-Methyl-5-[3-methyl-4-[4-[(trifluoromethyl)thio]phenyl](CAS RN 106310-17-2)
N-(2-Methylsulfinyl-1,1-dimethyl-ethyl)-N'-[2-methyl-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]phenyl](CAS RN 371771-07-2)
[2,2'-Thio-bis(4-tert-octylphenolato)]-n-butylamine nickel (CAS RN 14516-71-3)
Tembotrione (ISO) (CAS RN 335104-84-2) with a purity by weight of 94,5% or more
Dimethyl [(methylsulphanyl)methyl] (CAS RN 34840-23-8)
Thiophanate-methyl (ISO) (CAS RN 23564-05-8)
Folpet (ISO)(CAS RN 133-07-3) with a purity by weight of 97,5% or more
2-[(4-Amino-3-methoxyphenyl)sulphonyl] hydrogen sulphate (CAS|RN|26672-22-0)
Flubendiamide (ISO) (CAS RN 272451-65-7)
4-(4-Isopropoxyphenylsulphonyl) (CAS RN 95235-30-6)
2-Amino-5-[[2-(sulfooxyethyl)sulfonyl]benzoic acid|(CAS|RN 42986-22-1)
glutathione (CAS RN 70-18-8)
Ethanethioamide (CAS RN 62-55-5)
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)
Bis(4-chlorophenyl) sulphone (CAS RN 80-07-9)
Thiourea (CAS RN 62-56-6)
Methyl (methylthio)acetate (CAS RN|16630-66-3)
Methyl phenyl sulphide| (CAS RN 100-68-5)
3-Chloro-2-methylphenyl methyl sulphide (CAS RN 82961-52-2)
Pentaerythritol tetrakis(3-mercaptopropionate) (CAS RN 7575-23-7)
Diphenyl sulphide (CAS RN 139-66-2)
3-Bromomethyl-2-chloro-4-(methylsulphonyl)-benzoic acid (CAS RN 120100-05-2)
Clethodim (ISO) (CAS RN 99129-21-2)
4-[4-(2-Propenyloxy)phenylsulphide] (CAS RN 97042-18-7)
4-Mercaptomethyl-3,6-dithia-1,8-octanedithiol (CAS RN 131538-00-6)
Bis(3-triethoxysilylpropyl)tetrasulphide (CAS RN 40372-72-3)
Captan (ISO) (CAS RN 133-06-2)
Disodium hexamethylene-1,6-bisthiosulfate dihydrate (CAS RN 5719-73-3)
Methyl-p-tolyl sulphone (CAS RN 3185-99-7)
3-Sulphinobenzoic acid| (CAS RN 15451-00-0)
Dithiocarbonates (xanthates)

Potassium- or sodium-salt of O-ethyl-, O-isopropyl-, O-butyl-, O-isobutyl- or O-pentyl-diithiocarbonates
Other
Other organo-inorganic compounds
Tetramethyl lead and tetraethyl lead
Tributyltin compounds
Other

Dimethyl methylphosphonate
Methylphosphonoyl difluoride (methylphosphonic difluoride)
Methylphosphonoyl dichloride (methylphosphonic dichloride)
(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate;
bis[[5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl]methylphosphonate
2,4,6-tripropyl-1,3,5,2,4,6-trioxatriphosphinane
2,4,6-trioxide; dimethyl propylphosphonate;
diethyl ethylphosphonate;
sodium 3-(trihydroxysilyl)propyl methylphosphonate;
mixtures consisting mainly of methylphosphonic acid and (aminoiminomethyl)urea (in the ratio 50:50)
Etidronic acid (INN) (1-hydroxyethane-1,1-diphosphonic acid) and its salts
(Nitrilotrimethanediyl)tris(methylphosphonate) (acid), {ethane-1,2-diylbis[nitrilobis(methylene)phosphonate] (acid), [(bis{2-bis(phosphonomethyl)amino}ethyl)phosphonate] (acid), {hexane-1,6-diylbis[nitrilobis(methylene)phosphonate] (acid), [(2-hydroxyethyl)imino]bis(methylphosphonate) (acid), and [(bis{6-bis(phosphonomethyl)amino}ethyl)phosphonate] (acid); salts thereof
Other

Butylethylmagnesium| (CAS RN 62202-86-2), in the form of a solution in heptane
Diethylmethoxyborane (CAS RN 7397-46-8), whether or not in the form of a solution in tetrahydrofuran according to|note 1e|to Chapter 29|of the CN
Sodium diisobutylidithiophosphinate (CAS RN|13360-78-6) in an aqueous solution
Trioctylphosphine oxide (CAS RN 78-50-2)
Methylcyclopentadienyl manganese tricarbonyl containing not more than 4,9% by weight of cyclopentadienyl manganese tricarbonyl (CAS RN 12108-13-3)
Methyl tris (2-pentanoneoxime) silane (CAS RN 37859-55-5)
Di-tert-butylphosphane (CAS RN 819-19-2)

(Z)-Prop-1-en-1-ylphosphonic acid (CAS RN 25383-06-6)
N-(Phosphonomethyl)iminodiacid|(CAS RN 5994-61-6)
Bis(2,4,4-trimethylpentyl)phosphinic acid (CAS RN 83411-71-6)
Dimethyl[dimethylsilyldiinc (CAS RN 220492-55-7)
N,N-Dimethylanilinium tetrakis(pentafluorophenyl) (CAS RN 118612-00-3)
Phenylphosphonic dichloride (CAS RN 824-72-6)
Tetrakis(hydroxymethyl)phosphonium chloride|(CAS RN 124-64-1)
Mixture of the isomers 9-icosyl-9-phosphabicyclo[3.3.1]nonane and 9-icosyl-9-phosphabicyclo[4.2.1]nonane
Tris(4-methylpentan-2-oximino)methylsilane| (CAS RN 37859-57-7)
Tetrabutylphosphonium acetate in the form of an aqueous solution (CAS RN 30345-49-4)
Trimethylsilane|(CAS RN 993-07-7)
Trimethylborane (CAS RN 593-90-8)
3-(Hydroxyphenyl)phosphonic acid (CAS RN 14657-64-8)
Trimethyl phosphonoacetate (CAS|RN|5927-18-4)
4-Chloro-2-fluoro-3-methoxyphenylboronic acid (CAS|RN|944129-07-1)
Chloroethenyldimethylsilane (CAS|RN|1719-58-0)
Bis(4-tert-butylphenyl)iodonium hexafluorophosphate (CAS RN 61358-25-6)
Dimethyltin dioleate (CAS RN 3865-34-7)
(4-Propylphenyl)boronic acid (CAS|RN|134150-01-9)
Other

Heterocyclic compounds with oxygen hetero-atom(s) only

Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure

Tetrahydrofuran
2-Furaldehyde (furfuraldehyde)
Furfuryl alcohol and tetrahydrofurfuryl alcohol
Tetrahydrofurfuryl alcohol (CAS RN 97-99-4)
Other
Tetrahydrofuran-borane (CAS RN 14044-65-6)
Anhydrous mannitol or sorbitol compounds, excluding maltol and isomaltol
Furan|(CAS RN 110-00-9)|of a purity by weight of 99% or more
2,2|di(tetrahydrofuryl)propyl (CAS RN 89686-69-1)
1,6-Dichloro-1,6-dideoxy-β-D-fructofuranosyl-4-chloro-4|deoxy-α-D-galactopyranoside (CAS RN 56038-13-2)
Flurtamone (ISO) (CAS RN 96525-23-4)
Furfurylamine (CAS RN 617-89-0)

Tetrahydro-2-methylfuran (CAS RN 96-47-9)
5-Nitrofurfurylidene di(acetate)|(CAS RN 92-55-7)
Other

Lactones

Phenolphthalein; 1-hydroxy-4-[1-(4-hydroxy-3-methoxycarbonyl-1-naphthyl)-3-oxo-1H,3H-benzo[de]isochromen-1-yl]-6-octadecyloxy-2-naphthoic acid; 3'-chloro-6'-cyclohexylaminospiro[isobenzofuran-1(3H),9'-xanthen]-3-one; 6'-(N-ethyl-p-toluidino)-2'-methylspiro[isobenzofuran-1(3H),9'-xanthen]-3-one; methyl-6-docosyloxy-1-hydroxy-4-[1-(4-hydroxy-3-methyl-1-phenanthryl)-3-oxo-1H,3H-naphtho[1,8-cd]pyran-1-yl]naphthalene-2-carboxylate
gamma-Butyrolactone
Other

2'-Anilino-6'-[ethyl(isopentyl)amino]-3'-methylspiro[isobenzofuran-1(3H),9'-xanthen]-3-one| (CAS RN 70516-41-5)
Coumarin (CAS RN 91-64-5)
Ethyl 6'-(diethylamino)-3-oxo-3H-spiro[2-benzofuran-1,9'-xanthene]-2'-carboxylate (CAS RN 154306-60-2)
Decan-5-olide (CAS RN 705-86-2)
Dodecan-5-olide (CAS RN 713-95-1)
6'-Diethylamino-3'-methyl-2'-(2,4-xylidino)spiro[isobenzofuran-1(3H),9'-xanthen]-3-one| (CAS RN 36431-22-8)
(S)-(-)-α-Amino-γ-butyrolactonehydrobromide (CAS RN 15295-77-9)
2,2-Dimethyl-1,3-dioxane-4,6-dione (CAS RN 2033-24-1)
6-Dimethylamino-3,3-bis(4-dimethylaminophenyl)phthalate (CAS RN 1552-42-7)
6'-(Diethylamino)-3'-methyl-2'-(phenylamino)-spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one (CAS RN 29512-49-0)
Sodium 4-(methoxycarbonyl)-5-oxo-2,5-dihydrofuran-3-olate (CAS RN 1134960-41-0)
3',6'-Bis(ethylamino)-2',7'-dimethylspiro[isobenzofuran-1(3H),9'-[9H]-xanthen]-3-one, (CAS RN 41382-37-0)
6'-(Dibutylamino)-3'-methyl-2'-(phenylamino)-spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one (CAS RN 89331-94-2)
2'-[Bis(phenylmethyl)amino]-6-(diethylamino)-spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one (CAS RN 34372-72-0)
Hexan-6-olide (CAS RN 502-44-3)
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 564-20-5)
Methylcoumarins and ethylcoumarins
Other

Other
Isosafrole

1-(1,3-Benzodioxol-5-yl)propan-2-one

Piperonal

Safrole

Tetrahydrocannabinols (all isomers)

Other

Bendiocarb (ISO) (CAS RN 22781-23-3)

1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran (CAS RN 1222-05-5)

Ethyl-2-methyl-1,3-dioxolane-2-acetate (CAS RN 6413-10-1)

1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarboxylic acid (CAS RN 862574-88-7)

1,3:2,4-Bis-O-(3,4-dimethylbenzylidene)-D-glucitol (CAS RN 135861-56-2)

Ethofumesate (ISO) (CAS RN 26225-79-6)| with a purity by weight of 97|% or more

2-Butylbenzofuran (CAS RN 4265-27-4)

7-Methyl-3,4-dihydro-2H-1,5-benzodioxepin-3-one (CAS RN 28940-11-6)

1,3-Dihydro-1,3-dimethoxysobenzofurane (CAS|RN|24388-70-3)

6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid (CAS RN 99199-60-7)

4,4-Dimethyl-3,5,8-trioxabicyclo[5,1,0]octane (CAS RN 57280-22-5)

1,3:2,4-bis-O-Benzylidene-D-glucitol (CAS RN 32647-67-9)

3-(3,4-Methylenedioxyphenyl)-2-methylpropanal (CAS RN 1205-17-0)

1,3:2,4-bis-O-(4-Methylbenzylidene)-D-glucitol (CAS RN 81541-12-0)

Other

Heterocyclic compounds with nitrogen hetero-atom(s) only

Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure

Phenazone (antipyrin) and its derivatives

Propyphenazone (INN)

Other

Other

Phenylbutazone (INN)

Other

Pyrasulfotole (ISO) (CAS RN 365400-11-9)| with a purity by weight of 96|% or more

3-Difluoromethyl-1-methyl-1H-pyrazole-4-carboxylic acid (CAS RN 176969-34-9)

3-Methyl-1-p-tolyl-5-pyrazolone (CAS RN 86-92-0)

1,3-Dimethyl-5-fluoro-1H-pyrazole-4-carbonyl fluoride (CAS|RN|191614-02-5)

Edaravone (INN) (CAS RN 89-25-8)

Fenpyroximate (ISO) (CAS RN 134098-61-6)

Pyraflufen-ethyl (ISO) (CAS RN 129630-19-9)

4,5-Diamino-1-(2-hydroxyethyl)-pyrazolsulphate (CAS RN 155601-30-2)

3-(4,5-Dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl)benzenesulphonic acid (CAS RN 119-17-5)

Allyl 5-amino-4-(2-methylphenyl)-3-oxo-2,3-

dihydro-1H-1-pyrazolcarbothioat (CAS RN 473799-16-5)

Other

Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure

Hydantoin and its derivatives

lprodione (ISO) (CAS RN 36734-19-7) with a purity by weight of 97|% or more

1-Bromo-3-chloro-5,5-dimethylhydantoin (CAS RN 16079-88-2) / (CAS RN 32718-18-6)

1-Aminohydantoin hydrochloride (CAS|RN|2827-56-7)

DL-p-Hydroxyphenylhydantoin (CAS RN 2420-17-9)

α-(4-Methoxybenzoyl)-α-(1-benzyl-5-ethoxy-3-hydantoinyl)-2-chloro-5-dodecyloxycarbonylacetan (CAS RN 70950-45-7)

5,5-Dimethylhydantoin (CAS RN 77-71-4)

Other

Other

Naphazoline hydrochloride (INN*M*) and naphazoline nitrate (INN*M*); phen tolamine (INN); tolazoline hydrochloride (INN*M*)

Other

Ethyl 4-(1-hydroxy-1-methylethyl)-2-propylimidazole-5-carboxylate (CAS RN 144689-93-0)

Prochloraz (ISO) (CAS RN 67747-09-5)

1-Trityl-4-formylimidazole|(CAS RN 33016-47-6)

Triflumizole (ISO) (CAS RN 68694-11-1)

Prochloraz copper chloride (ISO) (CAS RN 156065-03-1)

1,3-Dimethylimidazolidin-2-one (CAS RN 80-73-9)

Fenamidone (ISO) (CAS RN 161326-34-7)| with a purity by weight of 97|% or more

1-Cyano-2-methyl-1-[2-(5-methylimidazol-4-yl)methylthio]ethyl|isothioi (CAS RN 52378-40-2)

(S)-tert-Butyl 2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate (CAS RN 1007882-59-8)

Cyazofamid (ISO), (CAS RN 120116-88-3)

Imazalil (ISO) (CAS RN 35554-44-0)

Other

Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure

Pyridine and its salts

Piperidine and its salts

Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN) and trimeperidine (INN); salts thereof

Other

lproniazid (INN); ketobemidone

dihydro-1H-1-pyridostigmine bromide (INN)

2,3,5,6-Tetrachloropyridine

3,6-Dichloropyridine-2-carboxylic acid

2-Hydroxyethylammonium-3,6-dichloropyridine-2-carboxylate

2-Butoxyethyl(3,5,6-trichloro-2-pyridyloxy)acetate

3,5-Dichloro-2,4,6-trifluoropyridine

Fluroxypyr (ISO), methyl ester

4-Methylpyridine

Other

2-(Chloromethyl)-4-(3-methoxypropoxy)-3-methylpyridine hydrochloride(CAS|RN|15:31-5)

2,3-Dichloropyridine (CAS RN 2402-77-9)

Methyl (1S,3S,4R)-2-[(1R)-1-phenylethyl]-2-azabicyclo[2.2.1]hept-5-ene-3-carboxylate (CAS|RN|130194-96-6)

N,4-Dimethyl-1-(phenylmethyl)- 3-piperidinamine hydrochloride (1:2) (CAS RN 1228879-37-5)

Pyridine-2,3-dicarboxylic acid (CAS RN 89-00-9)

Methyl (2S,5R)-5-[(benzyloxy)amino]piperid-2-carboxylate dihydrochloride (CAS RN 1501976-34-6)

3,5-Dimethylpyridine (CAS RN 591-22-0)

6-Chloro-3-nitropyridin-2-ylamine (CAS RN 27048-04-0)

Methyl nicotinate (INN*M*) (CAS RN 93-60-7)

Copper pyriithione powder (CAS RN 14915-37-8)

Boscalid (ISO) (CAS RN 188425-85-6)

Isonicotinic Acid (CAS|RN|55-22-1)

2-Chloro-3-cyanopyridine (CAS RN 6602-54-6)

2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride (CAS RN 86604-75-3)

Imazethapyr (ISO)| (CAS RN 81335-77-5)

2-[4-(Hydrazinylmethyl)phenyl]pyridine dihydrochloride (CAS RN 1802485-62-6)

Ethyl 3-[(3-amino-4-methylamino-benzoyl)-pyridin-2-yl-amino]-propionate (CAS|RN 212322-56-0)

2-(Chloromethyl)-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride(CAS RN 127337-60-4)

2-(Chloromethyl)-3,4-dimethoxypyridine hydrochloride|(CAS RN 72830-09-2)

3-Chloro-(5-trifluoromethyl)-2-pyridineacetonitrile (CAS RN 157764-10-8)

Aminopyralid (ISO) (CAS RN 150114-71-9)

Aqueous solution of pyridine-2-thiol-1-oxide, sodium salt|(CAS RN 3811-73-2)

2-Chloropyridine (CAS RN 109-09-1)

2,2,6,6-Tetramethylpiperidine| (CAS RN 768-66-1)

2,2,6,6-tetramethylpiperidin-4-ol (CAS RN 2403-88-5)

Chlorpyrifos (ISO) (CAS RN 2921-88-2)

5-Difluoromethoxy-2-[[[(3,4-dimethoxy-2-pyridyl)methyl]thio]-1H-benzimidazole (CAS RN 102625-64-9)

(-)-trans-4-(4'-Fluorophenyl)-3-hydroxymethyl-N-methylpiperidine (CAS RN 105812-81-5)

Flonicamid (ISO) (CAS RN 158062-67-0)

N-Fluoro-2,6-dichloropyridinium tetrafluoroborate (CAS RN 140623-89-8)

3-Bromopyridine (CAS RN 626-55-1)

Pyriproxyfen (ISO) (CAS RN 95737-68-1) of a purity by weight of 97|% or more

Tert-butyl 3-(6-amino-3-methylpyridin-2-yl)benzoate|(CAS RN 1083057-14-0)

4-Chloro-1-methylpiperidine (CAS RN 5570-77-4)

2-Fluoro-6-(trifluoromethyl)pyridine (CAS RN 94239-04-0)

2-Aminomethyl-3-chloro-5-trifluoromethylpyridine

hydrochloride (CAS RN 326476-49-7)

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]heptane-2-carboxylate (CAS RN 1256387-74-2)

2,3-Dichloro-5-trifluoromethylpyridine, (CAS RN 69045-84-7)

5,6-Dimethoxy-2-[[[4-piperidinyl)methyl]indan-1-one, (CAS RN 120014-30-4)

Imazamox (ISO) (CAS RN 114311-32-9)

2-Chloro-5-chloromethylpyridine (CAS RN 70258-18-3)

Other

Compounds containing in the structure a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused

Levorphanol (INN) and its salts

Other

Halogen derivatives of quinoline; quinolinecarboxylic acid derivatives

Quinmerac (ISO) (CAS RN 90717-03-6)

3-Hydroxy-2-methylquinoline-4-carboxylic acid (CAS RN 117-57-7)

Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate (CAS RN 52980-28-6)

4,7-Dichloroquinoline (CAS|RN|86-98-6)

1-Cyclopropyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid (CAS|RN|94695-52-0)

Other

Dextromethorphan (INN) and its salts

Other

Quinoline (CAS RN 91-22-5)

[1-(4-Benzyloxy-benzyl)-2-cyclobutylmethyl-octahydro-isoquinoline-4a,8a-diol] (CUS 0141126-3)

Isoquinoline (CAS RN 119-65-3)

Quinolin-8-ol (CAS RN 148-24-3)

Ethyl 6,7,8-trifluoro-1-[formyl(methyl)amino]-4-oxo-1,4-dihydroquinoline-3-carboxylate (CAS RN 100276-65-1)

Other

Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure

Malonylurea (barbituric acid) and its salts

Malonylurea (barbituric acid) (CAS RN 67-52-7)

Other

Allobarbital (INN), amobarbital (INN), barbital (INN), butalbital (INN), butobarbital, cyclobarbital (INN), methylphenobarbital (INN), pentobarbital (INN), phenobarbital (INN), secbutabarbital (INN), secobarbital (INN) and vinylbital (INN); salts thereof

Phenobarbital (INN), barbital (INN), and their salts

Other

Other derivatives of malonylurea (barbituric acid); salts thereof

Loprazolam (INN), mecloqualone (INN), methaqualone (INN) and zipeprol (INN); salts thereof

Other

Diazinon (ISO)

1,4-Diazabicyclo[2.2.2]octane (triethylenediamine)

Other

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)

N,N'-(4,6-Dichloropyrimidine-2,5-diyl)diformamide (CAS RN 116477-30-6)

1-Methyl-3-phenylpiperazine (CAS RN 5271-27-2)

2,4-Diamino-6-chloropyrimidine|(CAS RN 156-83-2)

N-(2-oxo-1,2-dihydropyrimidin-4-yl)benzamide (CAS|RN|26661-13-2)

6-Chloro-3-methyluracil| (CAS RN 4318-56-3)

2-[(2-Amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]-3-hydroxypropylacetate (CAS RN 88110-89-8)

Mepanipyrim (ISO) (CAS RN 110235-47-7)

4,6-Dichloro-5-fluoropyrimidine (CAS RN|213265-83-9)

6-Iodo-3-propyl-2-thioxo-2,3-dihydroquinazolin-4(1H)-one (CAS RN 200938-58-5)

2-(4-(2-Hydroxyethyl)piperazin-1-yl)ethanesulfonic acid (CAS|RN|7365-45-9)

1-[3-(Hydroxymethyl)pyridin-2-yl]-4-methyl-2-phenylpiperazine (CAS RN 61337-89-1)

6-Methyl-2-oxoperhydropyrimidin-4-ylurea (CAS RN 1129-42-6) with a purity of 94|% or more

2-(2-Piperazin-1-ylethoxy)ethanol (CAS RN 13349-82-1)

5-Fluoro-2-methoxypyrimidin-4(3H)-one (CAS RN 1480-96-2)

5,7-Dimethoxy(1,2,4)triazolo(1,5-a)pyrimidin-2-amine (CAS|RN|13223-43-3)

2,6-Dichloro-4,8-dipiperidinopyrimido[5,4-d]pyrimidine (CAS RN 7139-02-8)

1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octan-2-ylbis(tetrafluoroborate) (CAS RN 140681-55-6)

N-(4-Ethyl-2,3-dioxopiperazin-1-ylcarbonyl)-D-2-phenylglycine (CAS RN 63422-71-9)

Triacetylganciclovir (CAS RN 86357-14-4)

(2R,3S/2S,3R)-3-(6-Chloro-5-fluoro pyrimidin-4-yl)-2-(2,4-difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol hydrochloride, (CAS RN 188416-20-8)

3-(Trifluoromethyl)-5,6,7,8-tetrahydro[1,2,4]triazolo[4,3-a]pyrazine hydrochloride (1:1) (CAS RN 762240-92-6)

Other

Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure

Melamine

Other

Atrazine (ISO); propazine (ISO); simazine (ISO); hexahydro-1,3,5-trinitro-1,3,5-triazine (hexogen, trimethylenetrinitramine)

Methenamine (INN) (hexamethylenetetramine); 2,6-di-tert-butyl-4-[4,6-bis(octylthio)-1,3,5-triazin-2-ylamino]phenol

Other

1,3,5-Triazinane-2,4,6-trione-1,3,5-triazine-2,4,6-triamine(1:1) (CAS RN 37640-57-6)

Metribuzin (ISO) (CAS|RN|21087-64-9) with a purity by weight of 93|% or more

2-Chloro-4,6-dimethoxy-1,3,5-triazine (CAS|RN|3140-73-6)

Benzoguanamine (CAS RN 91-76-9)
1,3,5-Triazine-2,4,6-triamine monophosphate| (CAS RN 20208-95-1)
1,3,5-Tris[3-(dimethylamino)propyl]he
1,3,5-triazine (CAS RN 15875-13-5)
Troclosene sodium (INN)| (CAS RN 2893-78-9)
1,3,5-Tris(2,3-dibromopropyl)-1,3,5-triazinane-2,4,6-trione (CAS RN 52434-90-9)
Terbutryn (ISO) (CAS RN 886-50-0)
Cyanuric acid (CAS RN 108-80-5)
1,3,5-Triazine-2,4,6(1H,3H,5H)-trithione, trisodium salt (CAS RN 17766-26-6)
Trichloroisocyanuric acid, also referred to as 'symclosene' under the international non-proprietary name (INN)
Metamitron (ISO) (CAS RN 41394-05-2)
Tris(2-hydroxyethyl)-1,3,5-triazinetrione (CAS RN 839-90-7)
Other

Lactams

6-Hexanelactam (epsilon-caprolactam)
Clobazam (INN) and methyprylon (INN)
Other lactams
5-Vinyl-2-pyrrolidone (CAS RN 7529-16-0)
6-Bromo-3-methyl-3H-dibenz(f,ij)isoquinoline-2,7-dione (CAS RN 81-85-6)
3,3-Pentamethylene-4-butyrolactam (CAS RN 64744-50-9)
(S)-N-[(Diethylamino)methyl]-alpha-ethyl-2-oxo-1-pyrrolidineacetamide L-(+)-tartrate (CAS RN 754186-36-2)
Other

Other

Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), clorazepate, delorazepam (INN), diazepam (INN), estazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN), lorazepam (INN), lormetazepam (INN), mazindol (INN), medazepam (INN), midazolam (INN), nimetazepam (INN), nitrazepam (INN), nordazepam (INN), oxazepam (INN), pinazepam (INN), prazepam (INN), pyrovalerone (INN), temazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof

Chlordiazepoxide (INN)
Other

Other

Indole, 3-methylindole (skatole), 6-ally-6,7-dihydro-5H-dibenz[c,e]azepine (azapetine), phenindamine (INN) and their salts; imipramine hydrochloride (INN|**M**)
2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol
Other

2-(2H-Benzotriazol-2-yl)-4,6-di-tert-butylphenol (CAS RN 3846-71-7)
Fenbuconazole (ISO) (CAS RN 114369-43-6)
Myclobutanil (ISO) (CAS RN 88671-89-0)
5-Difluoromethoxy-2-mercapto-1-H-benzimidazole|(CAS RN 97963-62-7)

2-(2H-benzotriazol-2-yl)-4-methyl-6-(2-methylprop-2-en-1-yl)phenol|(CAS|RN|98809-58-6)
2-(2H-Benzotriazol-2-yl)-4,6-di-tert-pentylphenol (CAS RN 25973-55-1)
Pyridate (ISO)|(CAS RN 55512-33-9) with a purity by weight of 90|% or more
Carfentrazone-ethyl (ISO) (CAS|RN|128639-02-1) with a purity by weight of 93|% or more
4,4'-(9-Butyl-9H-carbazol-3-yl)methylene]bis[N-methyl-N-phenylaniline] (CAS RN 67707-04-4)
2-(2,4-Dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol| (CAS|RN|112281-82-0)
2-(2H-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol|(CAS RN 70321-86-7)
1-(Bis(dimethylamino)meth[1,2,3]triazolo[4,5-b]pyridinium 3-oxide hexafluorophosphate(V) (CAS RN 148893-10-1)
(2S)-2-Benzyl-N,N-dimethylaziridine-1-sulfonamide (CAS RN 902146-43-4)
Tebuconazole (ISO) (CAS RN 107534-96-3)| with a purity by weight of 95|% or more
1,3-Dihydro-5,6-diamino-2H-benzimidazol-2-one (CAS RN 55621-49-3)
(2S,3S,4R)-Methyl 4-(3-(1,1-difluorobut-3-enyl)-7-methoxyquinoxalin-2-yloxy)-3-ethylpyrrolidine-2-carboxylate 4-methylbenzenesulfonate (CUS 0143289-9)
5,6-Dimethylbenzimidazole (CAS RN 582-60-5)
N-(2,3-Dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxynaphthalene-2-carboxamide (CAS RN 26848-40-8)
3-[3-(4-Fluorophenyl)-1-(1-methylethyl)-1H-indol-2-yl]-(E)-2-propenal (CAS|RN|93957-50-7)
Quizalofop-P-ethyl (ISO) (CAS RN 100646-51-3)
Triadimenol (ISO) (CAS|RN|55219-65-3) with a purity by weight of 97|% or more
Penconazole (ISO) (CAS RN 66246-88-6)
8-Chloro-5,10-dihydro-11H-dibenzo [b,e] [1,4]diazepin-11-one (CAS RN 50892-62-1)
trans-4-Hydroxy-L-proline (CAS RN 51-35-4)
2,3-Dihydro-1H-pyrrole[3,2,1-ij]quinoline (CAS RN 5840-01-7)
Maleic hydrazide (ISO) (CAS RN 123-33-1)
Paclobutrazol (ISO) (CAS RN 76738-62-0)
Metconazole (ISO) (CAS RN 125116-23-6)
N-Boc-trans-4-Hydroxy-L-proline methyl ester| (CAS|RN|74844-91-0)
Potassium (S)-5-(tert-butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylate (CUS|0133723-1)
3-(Salicyloylamino)-1,2,4-triazole (CAS RN 36411-52-6)
Pyridaben (ISO) (CAS RN 96489-71-3)
2-(5-Methoxyindol-3-yl)ethylamine (CAS RN 608-07-1)
1H-Indole-6-carboxylic acid (CAS RN 1670-82-2)
Candesartan ethyl ester (INN|**M**), (CAS RN 139481-58-6)
10-Methoxyiminostilbene (CAS RN 4698-11-7)
1,4,7-Trimethyl-1,4,7-Triazacyclononane
5-(acetoacetylamino)benzir (CAS RN 26576-46-5)
Imidazo[1,2-b]pyridazine-hydrochloride (CAS RN 18087-70-2)
3-Amino-3-azabicyclo (3.3.0) octane hydrochloride (CAS RN 58108-05-7)
1,2,3-Benzotriazole (CAS RN 95-14-7)
Tolytriazole (CAS RN 29385-43-1)
Carbendazim (ISO) (CAS RN 10605-21-7)
Other

Nucleic acids and their salts, whether or not

chemically defined; other heterocyclic compounds

Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure

Hexythiazox (ISO)| (CAS RN 78587-05-0)
4-Nitrophenyl thiazol-5-ylmethyl carbonate (CAS RN 144163-97-3)
2-(4-Methylthiazol-5-yl)ethanol (CAS RN 137-00-8)
(S)-Ethyl-2-(3-((2-isopropylthiazol-4-yl)methyl)-3-methylureido)-4-morpholinobutanoate oxalate (CAS RN 1247119-36-3)
(2-Isopropylthiazol-4-yl)-N-methylmethanamine dihydrochloride (CAS RN 1185167-55-8)
(Z)-2-(2-tert-butoxycarbonylaminothia:4-yl)-2-pentenoic acid (CAS RN 86978-24-7)
2-Cyanimino-1,3-thiazolidine (CAS RN 26364-65-8)
Fosthiazate (ISO) (CAS RN 98886-44-3)
2-(Formylamino)-4-thiazoleacetyl chloride, hydrochloride|(CAS RN 372092-18-7)
3,4-Dichloro-5-carboxyisothiazole|(CAS RN 18480-53-0)
Other

Compounds containing in the structure a benzothiazole ring-system (whether or not hydrogenated), not further fused

Di(benzothiazol-2-yl)disulphide;
benzothiazole-2-thiol (mercaptobenzothiazole) and its salts
Other

S-1,3-Benzothiazol-2-yl (2Z)-(5-amino-1,2,4-thiadiazol-3-yl) (methoxyimino)ethanethio (CAS RN 89604-91-1)
2-[[[(Z)-[1-(2-Amino-4-thiazolyl)-2-(2-benzothiazolylthio)-2-oxoethylidene]amino]oxy]-acetic acid, methyl ester| (CAS RN 246035-38-1)
1,2-Benzisothiazol-3(2H)-one (Benzisothiazolinone (BIT)) (CAS RN 2634-33-5)
S-(1,3-Benzothiazol-2-yl)-(Z)-2-(2-aminothiazol-4-yl)-2-(acetyloxyimino)thioacetati (CAS RN 104797-47-9)
Benzothiazol-2-yl-(Z)-2-trityloxyimino-2-(2-aminothiazole-4-yl)-thioacetate (CAS RN 143183-03-3)
N,N-Bis(1,3-benzothiazol-2-ylsulphanyl)-2-methylpropan-2-amine (CAS RN 3741-80-8)
Other

Compounds containing in the structure a phenothiazine ring-system (whether or not hydrogenated), not further fused

Thiethylperazine (INN); thioridazine (INN) and its salts
Other
2-Methylthiophenothiazine (CAS RN 7643-08-5)
Other

Other

Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); salts thereof

Other
Chlorprothixene (INN); thenalidine (INN) and its tartrates and maleates; furazolidone (INN); 7-aminocephalosporanic acid; salts and esters of (6R,7R)-3-acetoxymethyl-7-[(R)-2-formyloxy-2-phenylacetamido]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid; 1-[2-(1,3-dioxan-2-yl)ethyl]-2-methylpyridinium bromide
Other

Fluralaner (INN) (CAS RN 864731-61-3)
Methyl 3-{1,4-dioxaspiro[4.5]dec-8-yl}[(trans-4-methylcyclohexyl)carbonyl]iodothiophene-2-carboxylate| (CAS RN 1026785-65-8)
Dimethomorph (ISO) (CAS RN 110488-70-5)
Buprofezin (ISO) of a purity by weight of 98,5|% or more (CAS RN 953030-84-7)
Ethyl N-[[[1-methyl-2-({[4-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)phenyl]amino)methyl]-1 benzimidazol-5-yl]carbonyl]-N-pyridin-2-yl-b-alaninate (CAS RN 872728-84-2)
Carboxin (ISO) (CAS RN 5234-68-4)
Difenoconazole (ISO) (CAS RN 119446-68-3)
Methyl(1,8-diethyl-1,3,4,9-tetrahydropyrano[3,4-b]indol-1-yl)acetate (CAS RN 122188-02-7)
3,3-bis(2-Methyl-1-octyl-1H-indol-3-yl)phthalide (CAS RN 50292-95-0)
2-[4-(Dibenzo[b,f] [1,4]thiazepin-11-yl)piperazin-1-yl]ethanol(CAS RN 329216-67-3)
Thiophene (CAS RN 110-02-1)
Acesulfame potassium (potassium salt of 6-methyl-1,2,3-oxathiazin-4(3H)-one 2,2-dioxide; CAS RN 55589-62-3)
ace-K
7-[4-(Diethylamino)-2-ethoxyphenyl]-7-(2-methyl-1-octyl-1H-indol-3-yl) furo[3,4-b]pyridin-5(7H)-one (CAS RN 87563-89-1)
Bromuconazole (ISO) with|a purity by weight of 96|% or more|(CAS RN 116255-48-2)
Flufenacet (ISO) (CAS RN 142459-58-3)| with a purity by weight of 95|% or more
2,4-Diethyl-9H-thioxanthen-9-one (CAS RN 82799-44-8)
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)
11-(Piperazin-1-yl)dibenzo[b,f] [1,4]thiazepine dihydrochloride|(CAS RN 111974-74-4)
Dibenzo[b,f] [1,4]thiazepin-11(10H)-one (CAS RN 3159-07-7)
Uridine 5'-diphospho-N-acetylgalactosamine disodium salt|(CAS RN 91183-98-1)
Uridine 5'-diphosphoglucuronic acid trisodium salt|(CAS RN 63700-19-6)
7-[4-(Diethylamino)-2-ethoxyphenyl]-7-(1-ethyl-2-methyl-1H-indol-3-yl)furo[3,4-b]pyridin-5(7H)-one (CAS RN 69898-40-4)
Dimethenamide (ISO)| (CAS RN 87674-68-8)
Oxadiazon| (ISO) (CAS RN 19666-30-9) with a purity by weight of 95|% or more
4-Propan-2-ylmorpholine (CAS RN 1004-14-4)
Clomazone (ISO)| (CAS|RN|81777-89-1) with a purity by weight of 96|% or more
4-(Oxiran-2-ylmethoxy)-9H-carbazole (CAS RN 51997-51-4)
11-[4-(2-Chloro-ethyl)-1-piperazinyl]dibenzo(b,f) (1,4)thiazepine (CAS RN 352232-17-8)
1-(Morpholin-4-yl)prop-2-en-1-one (CAS RN 5117-12-4)
Clopidogrel acid hydrochloride (CAS RN 144750-42-5)
Propiconazole (ISO) (CAS RN 60207-90-1) with a purity by weight of 92|% or more
Tris(2,3-epoxypropyl)-1,3,5-triazinanetrione (CAS RN 2451-62-9)
Propan-2-ol|-[2-methyl-4-(4-methylpiperazin-1-yl)-10H-thieno[2,3-b] [1,5]benzodiazepine (1:2) dihydrate, (CAS RN 864743-41-9)
10-[1,1'-Biphenyl]-4-yl-2-(1-methylethyl)-9-oxo-9H-thioxanthenium hexafluorophosphate (CAS RN 591773-92-1)
DL-Homocysteine thiolactone hydrochloride|(CAS RN 6038-19-3)
Tetrahydrothiophene-1,1-dioxide (CAS RN 126-33-0)
1-[3-(5-Nitro-2-furyl)allylideneamino]imida
2,4-dione (CAS RN 1672-88-4)
2-Isopropylthioxanthone (CAS RN 5495-84-1)
(4R-cis)-1,1-Dimethylethyl-6-[2[2-(4-fluorophenyl)-5-(1-isopropyl)-3-phenyl-4-[(phenylamino)carbonyl]-1H-pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxane-4-acetate (CAS RN 125971-95-1)
2,5-Thiophenediylbis(5-tert-butyl-1,3-benzoxazole) (CAS RN 7128-64-5)
Potassium 5-methyl-1,3,4-oxadiazole-2-carboxylate (CAS RN 888504-28-7)
Thiophen-2-ethanol (CAS RN 5402-55-1)
Flumioxazin (ISO) (CAS RN 103361-09-7) of a purity by weight of 96|% or more
Etoxazole (ISO) (CAS RN 153233-91-1) of a purity by weight of 94,8|% or more
Dithianon (ISO) (CAS RN 3347-22-6)
2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one) (CAS RN 18600-59-4)
Other

Sulphonamides

3-{1-[7-(Hexadecylsulphonyla indole-3-yl]-3-oxo-1H,3H-naphtho[1,8-cd]pyran-1-yl]-N,N-dimethyl-1H-indole-7-sulphonamide; metosulam (ISO)

Other

Florasulam (ISO)| (CAS|RN|145701-23-1)
Flupyrsulfuron-methyl-sodium (ISO) (CAS RN 144740-54-5)

6-Methyl-4-oxo-5,6-dihydro-4H-thieno[2,3-b]thiopyran-2-sulfonamide (CAS RN 120279-88-1)
Toluenesulphonamides N-[4-(2-Chloroacetyl)phenyl]metf (CAS RN 64488-52-4)
Triflusulfuron-methyl (ISO) (CAS RN 126535-15-7)
Methyl (3R,5S,6E)-7-{4-(4-fluorophenyl)-6-isopropyl-2-[methyl(methylsulfonyl)ar 5-yl]-3,5-dihydroxyhept-6-enoate|(CAS RN 147118-40-9)
N-Fluorobenzenesulphonim (CAS RN 133745-75-2)
Chlorsulfuron (ISO) (CAS RN 64902-72-3)
Imazosulfuron (ISO), of a purity by weight of 98|% or more (CAS RN 122548-33-8)
Penoxsulam (ISO) (CAS RN 219714-96-2)
Oryzalin (ISO) (CAS|RN|19044-88-3)
Rimsulfuron (ISO) (CAS RN 122931-48-0)
Halosulfuron-methyl (ISO) (CAS RN 100784-20-1) with a purity by weight of 98|% or more (3R,5S,6E)-7-[4-(4-Fluorophenyl)-2-[methyl(methylsulfonyl)ar (propan-2-yl)pyrimidin-5-yl]-3,5-dihydroxyhept-6-enoic acid|-[1-[(R)-(4-chlorophenyl) (phenyl)methyl]piperazin (1:1), (CAS RN 1235588-99-4)
4,4'-Oxydi(benzenesulphonot (CAS RN 80-51-3)
(1R,2R)-1-Amino-2-(difluoromethyl)-N-(1-methylcyclopropylsulphoi cyclopropanecarboxamid hydrochloride (CUS|0143290-2)
2,4-Dichloro-5-sulphamoylbenzoic acid (CAS RN 2736-23-4)
Propoxycarbazone-sodium (ISO) (CAS RN 181274-15-7) with a purity by weight of 95|% or more
Thifensulfuron-methyl (ISO) (CAS RN 79277-27-3)
N-(p-Toluenesulphonyl)-N'-(3-(p-toluenesulphonyloxy)ph (CAS RN 232938-43-1)
N-{2-[(phenylcarbamoyl)amin (CAS|RN|215917-77-4)
1-Methylcyclopropane-1-sulphonamide (CAS RN 669008-26-8)
Flazasulfuron (ISO) (CAS RN 104040-78-0) with a purity of 94|% by weight or more
Nicosulphuron (ISO), (CAS RN 111991-09-4) of a purity by weight of 91|% or more
Tribenuron-methyl (ISO) (CAS RN 101200-48-0)
Metsulfuron-methyl (ISO) (CAS RN 74223-64-6)
[[4-[2-[[[(3-Ethyl-2,5-dihydro-4-methyl-2-oxo-

1H-pyrrol-1-yl)carbonyl]amino]ethyl]phenyl]sulfonyl]-carbamic acid ethyl ester, (CAS RN 318515-70-7)
4-[[[(2-Methoxybenzoyl)amino]s chloride (CAS RN 816431-72-8)
N-[4-(Isopropylaminoacetyl)ph hydrochloride
N-(2-(4-Amino-N-ethyl-m-toluidino)ethyl)methanesi sesquisulphate monohydrate (CAS RN|25646-71-3)
3-(3-Bromo-6-fluoro-2-methylindol-1-ylsulphonyl)-N,N-dimethyl-1,2,4-triazol-1-sulphonamide (CAS RN 348635-87-0)
Other

XI. PROVITAMINS VITAMINS AND HORMONES
Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent

Vitamins and their derivatives, unmixed
Vitamins|A and their derivatives
Vitamin|B@1|and its derivatives
Vitamin|B@2|and its derivatives
D- or DL-Pantothenic acid (vitamin|B@3|or vitamin|B@5) and its derivatives
Vitamin|B@6|and its derivatives
Vitamin|B@1@2|and its derivatives
Vitamin|C and its derivatives
Vitamin|E and its derivatives
Other vitamins and their derivatives

Other, including natural concentrates
Hormones, prostaglandins, thromboxanes and leukotrienes, natural or reproduced by synthesis; derivatives and structural analogues thereof, including chain modified polypeptides, used primarily as hormones

Polypeptide hormones, protein hormones and glycoprotein hormones, their derivatives and structural analogues

Somatotropin, its derivatives and structural analogues
Insulin and its salts
Other

Steroidal hormones, their derivatives and structural analogues

Cortisone, hydrocortisone, prednisone (dehydrocortisone) and prednisolone (dehydrohydrocortisone)
Halogenated derivatives of corticosteroidal hormones
Oestrogens and progestogens
Other

Prostaglandins, thromboxanes and leukotrienes, their derivatives and structural analogues
Other

XII. GLYCOSIDES AND VEGETABLE ALKALOIDS, NATURAL OR REPRODUCED BY

SYNTHESIS, AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES
Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives

Rutoside (rutin) and its derivatives

Other

Digitalis glycosides
Glycyrrhizic acid and glycyrrhizates
Ammonium glycyrrhizate (CAS RN 53956-04-0)
Other

Other
Hesperidin (CAS RN 520-26-3)
Ethylvanillin beta-D-glucopyranoside (CAS RN 122397-96-0)
Other

Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives

Alkaloids of opium and their derivatives; salts thereof

Concentrates of poppy straw; buprenorphine (INN), codeine, dihydrocodeine (INN), ethylmorphine, etorphine (INN), heroin, hydrocodone (INN), hydromorphone (INN), morphine, nicomorphine (INN), oxycodone (INN), oxymorphone (INN), pholcodine (INN), thebacin (INN) and thebaine; salts thereof
Other

Alkaloids of cinchona and their derivatives; salts thereof
Caffeine and its salts

Ephedrines and their salts

Ephedrine and its salts
Pseudoephedrine (INN) and its salts
Cathine (INN) and its salts
Norephedrine and its salts
Other

Theophylline and aminophylline (theophylline-ethylenediamine) and their derivatives; salts thereof

Fenetylline (INN) and its salts
Other

Alkaloids of rye ergot and their derivatives; salts thereof

Ergometrine (INN) and its salts
Ergotamine (INN) and its salts
Lysergic acid and its salts
Other

Other

Cocaine, ecgonine, levometamfetamine, metamfetamine (INN), metamfetamine racemate; salts, esters and other derivatives thereof

Other
(1R,2S)-(-)-chloroephedrine CAS No 110925-64-9
(1S,2R)-(+)-chloroephedrine CAS No 1384199-95-4
Other(1S,2S)-(+)-chloropseudoephedrine CAS No 73393-61-0
Other(1R,2R)-(-)-chloropseudoephedrine CAS No 771434-80-1
Other

XIII. OTHER ORGANIC COMPOUNDS
Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers, sugar acetals and sugar esters, and their salts, other than products of heading|2937, 2938|or 2939

Rhamnose, raffinose and mannose
Other
D-Xylose (CAS RN 58-86-6)
Other

Antibiotics
Penicillins and their derivatives with a penicillanic acid structure; salts thereof
Streptomycins and their derivatives; salts thereof
Dihydrostreptomycin, its salts, esters and hydrates
Dihydrostreptomycin sulphate (CAS RN 5490-27-7)
Other
Tetracyclines and their derivatives; salts thereof
Chloramphenicol and its derivatives; salts thereof
Erythromycin and its derivatives; salts thereof
Other

Other organic compounds

PHARM PRODU

Glands and other organs for organo-therapeutic uses, dried, whether or not powdered; extracts of glands or other organs or of their secretions for organo-therapeutic uses; heparin and its salts; other human or animal substances prepared for therapeutic or prophylactic

uses, not elsewhere specified or included

Extracts of glands or other organs or of their secretions
Of human origin
Other
Other
Of human origin
Other
Heparin and its salts
Other

Human blood; animal blood prepared for therapeutic, prophylactic or diagnostic uses; antisera, other blood fractions and immunological products, whether or not modified or obtained by means of biotechnological processes; vaccines, toxins, cultures of micro-organisms (excluding yeasts) and similar products

Antisera, other blood fractions and immunological products, whether or not modified or obtained by means of biotechnological processes
Antisera
Other
Haemoglobin, blood globulins and serum globulins
Other

Vaccines for human medicine
Vaccines for veterinary medicine
Other
Human blood

Animal blood prepared for therapeutic, prophylactic or diagnostic uses
Cultures of micro-organisms
Pathogens and cultures of pathogens
Other
Other
Pathogens and cultures of pathogens
Other

Medicaments (excluding goods of heading|3002, 3005|or 3006) consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses, not put up in measured doses or in forms or packings for retail sale

Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives
Containing other antibiotics
Containing hormones or other products of heading|2937|but not containing antibiotics
Containing insulin
Other

Containing alkaloids or derivatives thereof but not containing hormones or other products of heading|2937|or antibiotics
Containing ephedrine or its salts
Containing pseudoephedrine (INN) or its salts
Containing norephedrine or its salts
Other
Other

Medicaments (excluding goods of heading|3002, 3005|or 3006) consisting of mixed or unmixed products for therapeutic or prophylactic uses, put up in measured doses (including those in the form of transdermal administration systems) or in forms or packings for retail sale

Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives
Containing other antibiotics
Containing hormones or other products of heading|2937|but not containing antibiotics
Containing insulin
Containing corticosteroid hormones, their derivatives or structural analogues
Other

Containing alkaloids or derivatives thereof but not containing hormones, other products of heading|2937|or antibiotics
Containing ephedrine or its salts
Containing pseudoephedrine (INN) or its salts
Containing norephedrine or its salts
Other

Other medicaments containing vitamins or other products of heading|2936

Other

Wadding, gauze, bandages and similar articles (for example, dressings, adhesive plasters, poultices), impregnated or coated with pharmaceutical substances or put up in forms or packings for retail sale for medical, surgical, dental or veterinary purposes
Adhesive dressings and other articles having an adhesive layer
Other
Wadding and articles of wadding
Other
Of textile materials
Gauze and articles of gauze
Other
Other

Pharmaceutical goods specified in note|4|to this chapter

Sterile surgical catgut, similar sterile suture materials (including sterile absorbable surgical or dental yarns) and sterile tissue adhesives for surgical wound closure; sterile laminaria and sterile laminaria tents; sterile absorbable surgical or dental haemostatics; sterile surgical or dental adhesion barriers,

whether or not absorbable
Sterile surgical catgut
Sterile surgical or dental
adhesion barriers,
whether or not absorbable
Other
Blood-grouping reagents
Opacifying preparations for X-ray examinations;
diagnostic reagents designed to be administered to the patient
Dental cements and other dental fillings;
bone reconstruction cements
First-aid boxes and kits
Chemical contraceptive preparations based on hormones, on other products of heading|2937|or on spermicides
Gel preparations designed to be used in human or veterinary medicine as a lubricant for parts of the body for surgical operations or physical examinations or as a coupling agent between the body and medical instruments
Other
Appliances identifiable for ostomy use
Waste pharmaceuticals

FERTILISERS
Animal or vegetable fertilisers, whether or not mixed together or chemically treated;
fertilisers produced by the mixing or chemical treatment of animal or

vegetable products
Mineral or chemical fertilisers, nitrogenous
Urea, whether or not in aqueous solution
Urea containing more than 45|% by weight of nitrogen on the dry anhydrous product
Other
Ammonium sulphate; double salts and mixtures of ammonium sulphate and ammonium nitrate
Ammonium sulphate
Other
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight
Other
Ammonium nitrate, whether or not in aqueous solution
In aqueous solution
Other
Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances
With a nitrogen content not exceeding 28|% by weight
With a nitrogen content exceeding 28|% by weight
Sodium nitrate
Natural Chilean sodium nitrate
Other
Natural sodium nitrate
Other
Double salts and mixtures of calcium nitrate and ammonium nitrate
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight
Other
Mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution
Other, including mixtures not specified in the foregoing subheadings
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight
Other
Mineral or chemical

fertilisers, phosphatic
Superphosphates
Containing more than 35|% by weight of diphosphorus pentaoxide
Other
Other
Mineral or chemical fertilisers, potassic
Potassium chloride
With a potassium content evaluated as K@2O, by weight, not exceeding 40|% on the dry anhydrous product
With a potassium content evaluated as K@2O, by weight, exceeding 40|% but not exceeding 62|% on the dry anhydrous product
With a potassium content evaluated as K@2O, by weight, exceeding 62|% on the dry anhydrous product
Potassium sulphate
Other
Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen, phosphorus and potassium; other fertilisers;
goods of this chapter in tablets or similar forms or in packages of a gross weight not exceeding 10|kg
Goods of this chapter in tablets or similar forms or in packages of a gross weight not exceeding 10|kg

Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, with no phosphorus and no potassium content
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and/or a potassium content evaluated as K@2O of less than 3% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and/or a potassium content evaluated as K@2O of 3% by weight or more but less than 6% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and/or a potassium content evaluated as K@2O of 6% by weight or more but less than 9% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and/or a potassium content evaluated as K@2O of 9% by weight or more but not exceeding 12% by weight
Other
Mineral or chemical fertilisers containing the three fertilising elements nitrogen, phosphorus and potassium
With a nitrogen content exceeding 10|% by weight on the dry anhydrous product
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and a potassium content evaluated as K@2O of less than 3% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and a potassium content evaluated as K@2O of 3% by weight or more but less than 6% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and a potassium content evaluated as K@2O of 6% by weight or more but less than 9%
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 and a potassium content

evaluated as K@2O of 9% by weight or more but not exceeding 12% by weight
Other
Other
Diammonium hydrogenorthophosphate (diammonium phosphate)
Ammonium dihydrogenorthophosphate (monoammonium phosphate) and mixtures thereof with diammonium hydrogenorthophosphate (diammonium phosphate)
Other mineral or chemical fertilisers containing the two fertilising elements nitrogen and phosphorus
Containing nitrates and phosphates
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of less than 3% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of 3% by weight or more but less than 6% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of 6% by weight or more but less than 9% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of 9% by weight or more but not exceeding 10.40% by weight
Other
Other
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of less than 3% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P@2O@5 of 3% by weight or more but less than 6% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P2O5 of 6% by weight or more but less than 9% by weight
Solid fertilisers with an ammonium nitrate content exceeding 80% by weight, and a phosphorus content evaluated as P2O5 of 9% by weight or more but not exceeding 10.40% by weight
Other
Mineral or chemical fertilisers containing the two fertilising

elements
phosphorus and
potassium
Other
With a nitrogen content
exceeding 10|% by
weight on the dry
anhydrous product
Natural Chilean potassic
sodium nitrate,
consisting of a natural
mixture of sodium nitrate
and potassium nitrate
(the proportion of
potassium nitrate may be
as high as 44|%), of a
total nitrogen content not
exceeding 16,3|% by
weight on the dry
anhydrous product
Solid fertilisers with an
ammonium nitrate
content exceeding 80%
by weight, and a
potassium content
evaluated as K@2O of
less than 3% by weight
Solid fertilisers with an
ammonium nitrate
content exceeding 80%
by weight, and a
potassium content
evaluated as K@2O of
3% by weight or more but
less than 6% by weight
Solid fertilisers with an
ammonium nitrate
content exceeding 80%
by weight, and a
potassium content
evaluated as K@2O of
9% by weight or more but
not exceeding 12% by
weight
Other
Other
Natural Chilean potassic
sodium nitrate,
consisting of a natural
mixture of sodium nitrate
and potassium nitrate
(the proportion of
potassium nitrate may be
as high as 44|%), of a
total nitrogen content not
exceeding 16,3|% by
weight on the dry
anhydrous product
Other

TANNIN
OR
DYEING
EXTRACT
TANNIN
AND
THEIR
DERIVA'
DYES,
PIGMENT
AND

OTHER
COLOUR
MATTER
PAINTS
AND
VARNIS
PUTTY
AND
OTHER
MASTIC
INKS
Tanning
extracts of
vegetable
origin; tannins
and their salts,
ethers, esters
and other
derivatives
Quebracho extract
Wattle extract
Other
Sumach extract, vallonia
extract, oak extract or
chestnut extract
Other
Tanning extracts of
eucalyptus
Tanning extracts derived
from gambier and
myrobalan fruits
other tanning extracts of
vegetable origin
Reaction product of
Acacia mearnsii extract,
ammonium chloride and
formaldehyde (CAS RN.
85029-52-3)
Other
Synthetic
organic
tanning
substances;
inorganic
tanning
substances;
tanning
preparations,
whether or not
containing
natural tanning
substances;

enzymatic
preparations
for pre-tanning
Synthetic organic
tanning substances
Other
Reaction product of
Acacia mearnsii extract,
ammonium chloride and
formaldehyde (CAS RN
85029-52-3)
Other
Colouring
matter of
vegetable or
animal origin
(including
dyeing extracts
but excluding
animal black),
whether or not
chemically
defined;
preparations
as specified in
note|3|to this
chapter based
on colouring
matter of
vegetable or
animal origin
Colouring matter of
vegetable origin and
preparations based
thereon
Colouring matter of
animal origin and
preparations based
thereon
Synthetic
organic
colouring
matter,
whether or not
chemically
defined;
preparations
as specified in
note|3|to this
chapter based
on synthetic
organic
colouring

matter;
synthetic
organic
products of a
kind used as
fluorescent
brightening
agents or as
luminophores,
whether or not
chemically
defined
Synthetic organic
colouring matter and
preparations based
thereon as specified
in note|3|to this
chapter
Disperse dyes and
preparations based
thereon
Colourant C.I. Disperse
Blue 360|(CAS RN
70693-64-0) and
preparations based
thereon with a colourant
C.I. Disperse Blue
360|content of 99|% or
more by weight
Colourant C.I. Disperse
Yellow 241|(CAS RN
83249-52-9) and
preparations based
thereon with a colourant
C.I. Disperse Yellow
241|content of 97|% or
more by weight
N-(2-chloroethyl)-4-[(2,6-
dichloro-4-
nitrophenyl)azo]-N-ethyl-
m-toluidine
(CAS|RN|63741-10-6)
Preparation of dispersion
dyes, containing: -|C.I.
Disperse Orange 61, -
|C.I. Disperse Blue 291:1,
-|C.I. Disperse Violet
93:1, -|C.I. Disperse Red
54
Colourant C.I. Disperse
Red 60|(CAS RN 17418-
58-5) and preparations
based thereon with a
colourant C.I. Disperse
Red 60|content of 50|% or
more by weight
Colourant C.I. Disperse
Blue 72|(CAS RN 81-48-
1) and preparations
based thereon with a
colourant C.I. Disperse
Blue 72|content of 95|%
or more by weight
Colourant C.I. Disperse
Blue 359|(CAS RN
62570-50-7) and
preparations based
thereon with a colourant
C.I. Disperse Blue
359|content of 50|% or
more by weight
Colourant C.I. Disperse
Red 343|(CAS RN 99035-
78-6) and preparations
based thereon with a
colourant C.I. Disperse
Red 343|content of 95|%
or more by weight
Colourant C.I. Disperse
Yellow 54 (CAS RN 7576-
65-0) and preparations
based thereon with a
colourant C.I. Disperse
Yellow 54 content of 99 %
or more by weight
Dye preparation, non-
ionogenic, containing: -
|N-[5-(acetyl-amino)-4-[(2-
chloro-4,6-
dinitrophenyl)azo]-2-
methoxyphenyl]- 2-oxo-2-

(phenylmethoxy)ethyl-β-
alanine (CAS RN
159010-67-0) -|N-[4-[(2-
cyano-4-
nitrophenyl)azo]phenyl]-
N-methyl-2-(1,3-dihydro-
1,3-dioxo-2H-isoindol-2-
yl)ethyl-β-alanine (CAS
RN 170222-39-6) and -
|N-[2-chloro-4-[(4-
nitrophenyl)azo]phenyl]-2-
[2-(1,3-dihydro-1,3-dioxo-
2H-isoindol-2-
yl)ethoxy]-2-oxoethyl-β-
alanine (CAS RN
371921-34-5)
Other
Acid dyes, whether or
not premetallised, and
preparations based
thereon; mordant dyes
and preparations based
thereon
Colourant C.I. Acid Blue
9|(CAS RN 2650-18-2)
and preparations based
thereon with a colourant
C.I. Acid Blue 9|content of
50|% or more by weight
Dye preparation, anionic,
containing by weight
75|% or more of
disodium-7-((4-chloro-6-
(dodecylamino)-1,3,5-
triazin-2-yl)amino)-4-
hydroxy-3-((4-((4-
sulfophenyl)azo)phenyl)azo
naphthalenesulfonate
(CAS RN 145703-76-0)
Acid dye preparation,
anionic, containing: -
|lithium-amino-4-(4-tert-
butyl-anilino)anthraquinone-
2-sulfonate (CAS RN
125328-86-1), -|C.I. Acid
Green 25|(CAS RN 4403-
90-1) and -|C.I. Acid Blue
80|(CAS RN 4474-24-2)
Liquid dye preparation
containing anionic acid
dye C.I. Acid Blue 182|
(CAS RN 12219-26-0)
Colourant C.I. Acid Blue
80|(CAS RN 4474-24-2)
and preparations based
thereon with a colourant
C.I. Acid Blue 80|content
of 99|% or more by weight
Colourant|C.I.|Acid
Red|52|(CAS RN 3520-
42-1|) and preparations
based thereon with a
colourant C.I.|Acid
Red|52|content of 97|% or
more by weight
Colourant C.I. Acid blue
25|(CAS RN 6408-78-2)
and preparations based
thereon with a colourant
C.I. Acid blue 25|content
of 80|% or more by weight
Other
Basic dyes and
preparations based
thereon
Colourant C.I. Basic Red
1|(CAS RN 989-38-8) and
preparations based
thereon with a colourant
C.I. Basic Red 1|content
of 50|% or more by weight
(2,2'-(3,3'-
Dioxidobiphenyl-4,4'-
diyl)diazo)bis(6-(4-(3-
(diethylamino)propylamino)
(3-
(diethylammonio)propylami
triazin-2-ylamino)-3-
sulfonato-1-
naphtholato))dicopper(II)
acetate lactate (CAS|RN
159604-94-1)
Colourant C.I. Basic Blue
7|(CAS RN 2390-60-5)
and preparations based
thereon with a colourant
C.I. Basic Blue 7|content
of 50|% or more by weight
Colourant C.I. Basic
Violet 1|(CAS RN 603-47-
4|or CAS RN 8004-87-3)
and preparations based
thereon with a colourant
C.I. Basic Violet 1|content
of 90|% or more by weight
Colourant C.I Basic Violet
11|(CAS RN 2390-63-8)
and preparations based
thereon with a colourant
C.I Basic Violet

11|content of 90|% or more by weight
Colourant C.I Basic Red 1:1|(CAS RN 3068-39-1) and preparations based thereon with a colourant C.I Basic Red 1:1|content of 90|% or more by weight
Other

Direct dyes and preparations based thereon

Colourant C.I. Direct Black 80|(CAS RN 8003-69-8)| and preparations based thereon with a colourant C.I.|Direct Black 80|content of 90|% or more by weight
Colourant C.I. Direct Blue 80|(CAS RN 12222-00-3) and preparations based thereon with a colourant C.I.|Direct Blue 80|content of 90|% or more by weight
C.I. Colourant Direct Red 23|(CAS RN 3441-14-3)| and preparations based thereon with a colourant C.I.|Direct Red 23|content of 90|% or more by weight
Other

Vat dyes (including those usable in that state as pigments) and preparations based thereon

Colourant C.I. Vat Orange 7|(C.I.Pigment Orange 43) (CAS RN 4424-06-0) and preparations based thereon with a colourant C.I. Vat Orange 7| (C.I.Pigment Orange 43) content of 20|% or more by weight
Colourant C.I. Vat Blue 4| (CAS RN 81-77-6) and preparations based thereon with a colourant C.I. Vat Blue 4|content of 50|% or more by weight
Colourant C.I. Vat Red 1| (CAS|RN|2379-74-0)
Other

Reactive dyes and preparations based thereon

Colourant Reactive Black 5|(CAS RN 17095-24-8) and preparations based thereon with a colourant Reactive Black 5|content of 60|% or more but not more than 75|% by weight, and including one or more of the following: - |Colourant Reactive Yellow 201| (CAS|RN|27624-67-5), - |1-Naphthalenesulphonicacido-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]disodium salt (CAS RN 250688-43-8), or -|3,5-diamino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]sulfo-4-[[2-(sulphooxy)ethyl]sulfonyl]p- acid sodium salt (CAS|RN|906532-68-1)
Other

Pigments and preparations based thereon

Colourant C.I. Pigment Yellow 81|(CAS RN 22094-93-5) and preparations based thereon with a colourant C.I. Pigment Yellow 81|content of 50|% or more by weight
Colourant C.I. Pigment Orange 64|(CAS RN 72102-84-2) and preparations based thereon with a Colourant C.I. colourant orange 64|content of 90|% or more by weight
Colourant C.I. Pigment Red 48:2|(CAS RN 7023-61-2)
Preparations based on colourant C.I. Pigment Red 48:2 (CAS RN 7023-61-2) with a content

thereof of 60% or more by weight
Colourant C.I. Pigment Green 7|(CAS RN 1328-53-6) and preparations based thereon with a colourant C.I. Pigment Green 7|content of 40|% or more by weight
Colourant C.I. Pigment Red 49:2|(CAS RN 1103-39-5) and preparations based thereon with a Colourant C.I. Pigment Red 49:2|content of 60|% or more by weight
Colourant C.I. Pigment Red 12|(CAS RN 6410-32-8) and preparations based thereon with a Colourant C.I. Pigment Red 12|content of 35|% or more by weight
Colourant C.I. Pigment Blue 15:3|(CAS RN 147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:3|content of 35|% or more by weight
Colourant C.I. Pigment Brown 41| (CAS|RN|211502-16-8|or CAS|RN|68516-75-6)
Colourant C.I. Pigment Yellow 14|(CAS RN 5468-75-7) and preparations based thereon with a colourant C.I. Pigment Yellow 14|content of 25|% or more by weight
Colourant C.I. Pigment Blue 15:4|(CAS|RN|147-14-8) and preparations based thereon, containing by weight 95|% or more of an organic dyestuff
Colourant C.I. Pigment Red 4 (CAS RN 2814-77-9) and preparations based thereon with a Colourant C.I. Pigment Red 4 content of 60% or more by weight
Colourant C.I. Pigment Blue 15:1|(CAS|RN|147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:1|content of 35|% or more by weight
Colourant C.I. Pigment Red 202|(CAS RN 3089-17-6) and preparations based thereon with a colourant C.I. Pigment Red 202|content of 70|% or more by weight
Colourant C.I. Pigment Yellow 120|(CAS RN 29920-31-8) and preparations based thereon with a colourant C.I. Pigment Yellow 120|content of 50|% or more by weight
Colourant C.I. Pigment Yellow 174 (CAS RN 78952-72-4), highly resinated pigment (approx. 35% disproportionated resin), with a purity of 98% by weight or more, in the form of extruded beads with a moisture content of not more than 1% by weight
Colourant C.I. Pigment Red 169 (CAS RN 12237-63-7) and preparations based thereon with a colourant C.I. Pigment Red 169 content of 50% or more by weight
Colourant C.I. Pigment Red 53:1|(CAS RN 5160-02-1) and preparations based thereon with a colourant C.I. Pigment Red 53:1|content of 50|% or more by weight
Colourant C.I. Pigment Red 53|(CAS RN 2092-56-0) and preparations based thereon with a colourant C.I. Pigment Red 53|content of 50|% or more by weight
Colourant C.I. Pigment Red 57:1 (CAS RN 5281-04-9) with a purity of 98 %

by decanedioate (CUS 0133729-7)
Photochromic dye, 1-{4-(6-methoxy-3-(4-methoxyphenyl)-13,13-dimethyl-3, 13-dihydrobenzo[h]indeno[2,1 f]chromen-3-yl)phenyl}piperidine (CUS 0133727-5)
Colourant C.I. Solvent Red 49:2|(CAS RN 1103-39-5) and preparations based thereon with a colourant C.I. Solvent Red 49:2|content of 90|% or more by weight
Colourant C.I. Solvent Brown 53|(CAS RN 64696-98-6) and preparations based thereon with a colourant C.I. Solvent Brown 53|content of 95|% or more by weight
Colourant C.I. Solvent Blue 104|(CAS RN 116-75-6) and preparations based thereon with a colourant C.I. Solvent Blue 104|content of 97|% or more by weight
Colourant C.I. Solvent Yellow 98|(CAS RN 27870-92-4)|or CAS RN 12671-74-8) and preparations based thereon with a colourant C.I. Solvent Yellow 98|content of 95|% or more by weight
Colourant C.I. Solvent Blue 67|(CAS RN 12226-78-7) and preparations based thereon with a colourant C.I. Solvent Blue 67|content of 98|% or more by weight
Colourant C.I. Solvent Red HPR (CAS RN 75198-96-8) and preparations based thereon with a colourant C.I. Solvent Red HPR content of 95|% or more by weight
Other

Other, including mixtures of colouring matter of two or more of the subheadings|3204|11|to 3204|19

Colourant C.I. Solvent Violet 49| (CAS|RN|205057-15-4)
Red colourant preparation, in a form of wet paste, containing by weight: -|35|% or more but not more than 40|% of 1-[[4-(phenylazo)phenyl]azo]naphthalen-2-ol methyl derivatives (CAS RN 70879-65-1) - |not more than 3|% of 1-(phenylazo)naphthalen-2-ol (CAS RN 842-07-9) - |not more than 3|% of 1-[(2-methylphenyl)azo]naphthalen-2-ol (CAS RN 2646-17-5) -|55|% or more but not more than 65|% of water
Photochromic dye, 4-(3-(4-butoxyphenyl)-6-methoxy-3-(4-methoxyphenyl)-13,13-dimethyl-11-(trifluoromethyl)-3,13-dihydrobenzo[h]indeno[2,1 f]chromen-7-yl)morpholine (CAS RN 1021540-64-6)
Photochromic dye, bis(2-(4-(7-methoxy-3-(4-methoxyphenyl)-11-phenyl-13, 13-dipropyl-3, 13-dihydrobenzo[h]indeno[2,1 f]chromen-3-yl)phenoxy)ethyl) decanedioate (CUS 0133724-2)
Photochromic dye, 4-(4-(13,13-dimethyl-3,11-diphenyl-3,13-dihydrobenzo[h]indeno[2,1 f]chromen-3-yl)phenyl)morpholine (CUS 0133726-4)
Photochromic dye, 3-(4-butoxyphenyl)-3-(4-fluorophenyl)-6,7-dimethoxy-13,13-dimethyl-3,13-dihydrobenzo[h]indeno[2,1 f]chromene-11-carbonitrile (CUS 0133725-3)
Photochromic dye, 4, 4'-(7-methoxy-11-phenyl-13, 13-dipropyl-3, 13-dihydrobenzo[h]indeno[2, 1-f]chromene-3, 3-diyl)diphenol (CUS 0133728-6)
Photochromic dye, bis(2-{4-[11-cyano-3-(4-fluorophenyl)-6,7-dimethoxy-13,13-dimethyl-3, 13-dihydrobenzo[h]indeno[2,1 f]chromen-3-yl]phenoxy}ethyl)

decanedioate (CUS 0133729-7)
Photochromic dye, 1-{4-(6-methoxy-3-(4-methoxyphenyl)-13,13-dimethyl-3, 13-dihydrobenzo[h]indeno[2,1 f]chromen-3-yl)phenyl}piperidine (CUS 0133727-5)
Colourant C.I. Solvent Red 49:2|(CAS RN 1103-39-5) and preparations based thereon with a colourant C.I. Solvent Red 49:2|content of 90|% or more by weight
Colourant C.I. Solvent Brown 53|(CAS RN 64696-98-6) and preparations based thereon with a colourant C.I. Solvent Brown 53|content of 95|% or more by weight
Colourant C.I. Solvent Blue 104|(CAS RN 116-75-6) and preparations based thereon with a colourant C.I. Solvent Blue 104|content of 97|% or more by weight
Colourant C.I. Solvent Yellow 98|(CAS RN 27870-92-4)|or CAS RN 12671-74-8) and preparations based thereon with a colourant C.I. Solvent Yellow 98|content of 95|% or more by weight
Colourant C.I. Solvent Blue 67|(CAS RN 12226-78-7) and preparations based thereon with a colourant C.I. Solvent Blue 67|content of 98|% or more by weight
Colourant C.I. Solvent Red HPR (CAS RN 75198-96-8) and preparations based thereon with a colourant C.I. Solvent Red HPR content of 95|% or more by weight
Other

Synthetic organic products of a kind used as fluorescent brightening agents

2,5-Thiophenediylbis(5-tert-butyl-1,3-benzoxazole) (CAS RN 7128-64-5)
Colourant C.I. Fluorescent Brightener 351|(CAS RN 27344-41-8) and preparations based thereon with a colourant C.I. Fluorescent Brightener 351|content of 90|% or more by weight
Other

Other

Colourant C.I Solvent Yellow 172|(also known as C.I. Solvent Yellow 135) (CAS RN 68427-35-0) and preparations based thereon with a colourant C.I Solvent Yellow 172|(also known as C.I. Solvent Yellow 135)| content of 90|% or more by weight
Other

Colour lakes; preparations as specified in note|3|to this chapter based on colour lakes

Aluminium lakes prepared from dyes for use in the manufacture of pigments for the pharmaceutical industry
Dye C.I. Carbon Black 7|Lake
Other

Other colouring matter; preparations as specified in note|3|to this chapter, other than those of heading|3203, 3204|or 3205; inorganic products of a kind used as luminophores, whether or not chemically defined

Pigments and preparations based on titanium dioxide

Containing 80|% or more by weight of titanium dioxide calculated on the dry matter
Titanium dioxide coated with isopropoxytitanium triisostearate, containing by weight 1,5|% or more but not more than 2,5|% of isopropoxytitanium triisostearate
Other
Other
Preparation containing by weight: -|72|% (±|2|%) of mica (CAS RN 12001-26-2) and -|28|% (±|2|%) of titanium dioxide (CAS RN 13463-67-7)
Other

Pigments and preparations based on chromium compounds
Other colouring matter and other preparations

Ultramarine and preparations based thereon
Lithopone and other pigments and preparations based on zinc sulphide
Lithopone|(CAS RN 1345-05-7)
Other
Other
Magnetite
Other
Non aqueous dispersion, containing by weight:| - |57|% or more but not more than 63|% of

aluminium oxide (CAS RN 1344-28-1) -[37]% or more but not more than 42]% of titanium dioxide (CAS RN13463-67-7), and -[1]% or more but not more than 2]% of triethoxycaprylyl silane (CAS RN 2943-75-1) Colourant C.I. Pigment Blue 27](CAS RN 14038-43-8) Other

Inorganic products of a kind used as luminophores

Prepared pigments, prepared opacifiers and prepared colours, vitrifiable enamels and glazes, engobes (slips), liquid lustres and similar preparations, of a kind used in the ceramic, enamelling or glass industry; glass frit and other glass, in the form of powder, granules or flakes

Prepared pigments, prepared opacifiers, prepared colours and similar preparations

Vitrifiable enamels and glazes, engobes (slips) and similar preparations

Engobes (slips) Other

Liquid lustres and similar preparations

Preparation containing :
- not more than 85 % by weight of silver, - not less than 2 % by weight of palladium, - barium titanate, - terpeneol, and - ethyl cellulose, used for screen printing in the manufacture of multilayer ceramic capacitors

Printing paste containing -[30]% by weight or more, but not more than 50]% of silver and -[8]%

by weight or more, but not more than 17]% of palladium Other

Glass frit and other glass, in the form of powder, granules or flakes

Glass in the form of flakes of a length of 0,1]mm or more but not exceeding 3,5]mm and of a thickness of 2]micrometres or more but not exceeding 5]micrometres; glass, in the form of powder or granules, containing by weight 99]% or more of silicon dioxide Other

Glass flakes coated with silver, of an average diameter of 40](±[10])µm

Glass]flakes (CAS RN 65997-17-3): -[of a thickness of 0,3]µm or more but not more than 10]µm, and -[coated with titanium]dioxide (CAS RN 13463-67-7) or iron oxide (CAS RN 18282-10-5) Other

Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in a non-aqueous medium; solutions as defined in note|4|to this chapter

Based on polyesters

Solutions as defined in note|4|to this chapter

Thermoplastic polyester copolymer resin with a solid content of 30]% or more but not more than 50]%, in organic solvents Other

Other

Anti-reflection coating, consisting of an ester based polymer modified with a chromophore group, in the form of a solution of either 2-methoxy-1-propanol, 2-methoxy-1-methylethyl acetate or methyl-2-hydroxyisobutyrate, containing by weight not more than 10]% of polymer Other

Based on acrylic or vinyl polymers

Solutions as defined in note|4|to this chapter

Copolymer of N-vinylcaprolactam, N-vinyl-2-pyrrolidone and dimethylaminoethyl methacrylate, in the form of a solution in ethanol containing by weight 34]% or more but not more than 40]% of copolymer

Immersion topcoat solution containing by weight|0,5]% or more but not more than 15]% of acrylate-methacrylate-alkenesulphonate copolymers with fluorinated side chains, in a solution of n-butanol and/or 4-methyl-2-pentanol and/or diisoamylether Other

Other

Other

Solutions as defined in note|4|to this chapter

Polyurethane of 2,2'-(tert-butylimino)diethanol and 4,4'-methylenedicyclohexyl diisocyanate, in the form of a solution in N,N-dimethylacetamide, containing by weight 48]% or more of polymer

Copolymer of p-cresol and divinylbenzene, in the form of a solution in N,N-dimethylacetamide, containing by weight 48]% or more of polymer Other

Copolymer of maleic acid and methyl vinyl ether, monoesterified with ethyl and/or isopropyl and/or butyl groups, in the form of a solution in ethanol, ethanol and butanol, isopropanol or isopropanol and butanol

Chlorinated polyolefins, in a solution

Preparation of 5]% or more but not more than 20]% by weight of propylene maleic anhydride copolymer or a blend of polypropylene and propylene maleic anhydride copolymer in an organic solvent

Tetrafluoroethylene copolymer in butylacetate solution with a content of solvent of 50]% (±2])% by weight

Silicones containing 50]% by weight or more of xylene of a kind used for the manufacture of long term surgical implants

Polymer of methylsiloxane, in the form of a solution in a mixture of acetone, butanol, ethanol and isopropanol, containing by weight 5]% or more but not more than 11]% of polymer of methylsiloxane

Polymer consisting of a polycondensate of formaldehyde and naphthalenediol, chemically modified by reaction with an alkyne halide, dissolved in propylene glycol methyl ether acetate

Solution containing by weight: -[(65]±[10])]% of γ-butyrolactone, -[(30]±[10])]% of polyamide resin, -[(3.5]±[1.5])]% of naphthoquinone ester derivative and -[(1,5]±[0,5])]% of arylsilicic acid

Copolymer of hydroxystyrene with one or more of the following: •styrene •alkoxystyrene •alkylacrylates dissolved in ethyl lactate

Acenaphthalene copolymer in ethyl lactate solution Other

Other

Based on synthetic polymers

Tetrafluoroethylene copolymer in butylacetate solution with a content of solvent of 50]%(±2])% by weight Other

Based on chemically modified natural polymers

Solution based on chemically modified natural polymers, containing two or more of the following dyes: - [methyl 8'-acetoxy-1,3,3,5,6-pentamethyl-2,3-dihydrospiro[1H-indole-2,3'-naphtho[2,1-b][1,4]oxazine]-9'-carboxylate, -[methyl 6-(isobutyryloxy)-2,2-diphenyl-2H-benzo[h]chromene-5-carboxylate, -[13-isopropyl-3,3-bis(4-methoxyphenyl)-6,11-dimethyl-3,13-dihydrobenzo[h]indeno[2,f]chromen-13-ol, - [ethoxycarbonylmethyl 8-methyl-2,2-diphenyl-2H-benzo[h]chromene-5-carboxylate, -[13-ethyl-3-[4-(morpholino)phenyl]-3-phenyl-3,13-dihydrobenzo[h]indeno[2,f]chromen-13-ol Other

Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in an aqueous medium

Based on acrylic or vinyl polymers Other

Other paints and varnishes (including enamels, lacquers and distempers); prepared water pigments of a kind used for finishing leather

Oil paints and varnishes (including enamels and lacquers) Other

Prepared driers

Pigments (including metallic powders and flakes) dispersed in non-aqueous media, in liquid or paste form, of a kind used in the manufacture of paints (including enamels); stamping foils; dyes and other colouring matter put up in forms or packings for retail sale

Stamping foils

Metallised film: - [consisting of]eight or more layers of aluminium](CAS RN 7429-90-5) of a purity[of 99,8]% or more, -[with an optical density of each aluminium layer of not more than 3.0, -[with each aluminium layer separated by a resin layer, -[on a carrier film of PET, and -[on rolls of up to 50]000]metres in length Other

Other

Artists', students' or signboard painters' colours, modifying tints, amusement colours and the like, in tablets, tubes, jars, bottles, pans or in similar forms or packings

Colours in sets

Other
Glaziers' putty,
grafting putty,
resin cements,
caulking
compounds
and other
mastics;
painters'
fillings; non-
refractory
surfacing
preparations
for façades,
indoor walls,
floors, ceilings
or the like

Glaziers' putty,
grafting putty, resin
cements, caulking
compounds and
other mastics;
painters' fillings

Glaziers' putty, grafting
putty, resin cements,
caulking compounds
and other mastics
Painters' fillings
Other
Printing ink,
writing or
drawing ink
and other inks,
whether or not
concentrated
or solid

Printing ink
Black
Printing ink, liquid,
consisting of a
dispersion of a vinyl
acrylate copolymer and
colour pigments in
isoparaffins, containing
by weight not more than
13|% of vinyl acrylate
copolymer and colour
pigments
Ink cartridges (without an
integrated print head) for
insertion into apparatus
of subheadings 8443 31,
8443 32 or 8443 39, and
incorporating mechanical
or electrical components
Other

Other
Printing ink, liquid,
consisting of a
dispersion of a vinyl
acrylate copolymer and
colour pigments in
isoparaffins, containing
by weight not more than
13|% of vinyl acrylate
copolymer and colour
pigments
Ink: -|consisting of a
polyester polymer and a
dispersion of silver (CAS
RN 7440-22-4) and silver
chloride (CAS RN 7783-
90-6)|in methyl propyl

ketone (CAS RN 107-87-
9), -|with a total solid
content by weight of 55|%
or more, but not more
than 57|%, and -|with a
specific gravity of
1,40|g/cm\$3|or more, but
not more than
1,60|g/cm\$3, used to
imprint electrodes
Ink cartridges (without an
integrated print head) for
insertion into apparatus
of subheadings 8443 31,
8443 32 or 8443 39, and
incorporating mechanical
or electrical components
Other

Other
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: -
|5|% or more, but not
more than 10|% of
amorphous silicon
dioxide or -|3,8|% or
more of dye C.I. Solvent
Black 7|in organic
solvents for use in the
marking of integrated
circuits
Dry ink powder|with a
base of hybrid resin
(made from polystyrene
acrilyc resin|and
polyester resin) mixed
with: -|wax; -|a vinyl-
based polymer and -|a
colouring agent for use
in the manufacture of
toner bottles for
photocopiers, fax
machines, printers and
multifunction devices
Ink cartridges (without
an integrated print head)
for insertion into
apparatus of
subheadings 8443 31,
8443 32 or 8443 39, and
incorporating
mechanical or electrical
components; solid ink in
engineered shapes for
insertion into apparatus
of subheadings 8443 31,
8443 32 or 8443 39
Other

ESSENTIAL OILS AND RESINOIDS PERFUMES COSMETICS OR TOILET PREPARATIONS

Essential oils
(terpeneless or
not), including

concretes and
absolutes;
resinoids;
extracted
oleoresins;
concentrates of
essential oils
in fats, in fixed
oils, in waxes
or the like,
obtained by
enfleurage or
maceration;
terpenic by-
products of the
deterpenation
of essential
oils; aqueous
distillates and
aqueous
solutions of
essential oils

Essential oils of
citrus fruit
Of orange
Not deterpenated
Deterpenated
Of lemon
Not deterpenated
Deterpenated
Other
Not deterpenated
Deterpenated

Essential oils other
than those of citrus
fruit
Of peppermint (Mentha
piperita)
Not deterpenated
Deterpenated
Of other mints
Not deterpenated
Deterpenated
Other
Of clove, niaouli and
ylang-ylang
Not deterpenated
Deterpenated
Other
Not deterpenated
Deterpenated
Of geranium; of jasmín; of
vetiver
Of lavender or of lavandin
Other

Resinoids
Other
Terpenic by-products of
the deterpenation of
essential oils
Extracted oleoresins
Of liquorice and hops
Other
Other

Mixtures of
odoriferous
substances
and mixtures
(including

alcoholic
solutions) with
a basis of one
or more of
these
substances, of
a kind used as
raw materials
in industry;
other
preparations
based on
odoriferous
substances, of
a kind used for
the
manufacture of
beverages

Of a kind used in the
food or drink
industries

Of a kind used in the
drink industries
Preparations containing
all flavouring agents
characterising a
beverage
Of an actual alcoholic
strength by volume
exceeding 0,5|%
Other
Containing no milkats,
sucrose, isoglucose, glucose
or starch or containing, by
weight, less than 1,5|%
milkat, 5|% sucrose or
isoglucose, 5|% glucose or
starch
Other
Containing 70|% or more
by weight of sucrose
(including invert sugar
expressed as sucrose) or
isoglucose expressed as
sucrose
Other

Other
Of a kind used in the
food industries
Other
Alcoholic solutions
Other

Perfumes and
toilet waters
Perfumes
Toilet waters

Beauty or
make-up
preparations
and
preparations
for the care of
the skin (other
than
medicaments),
including
sunscreen or
suntan

preparations;
manicure or
pedicure
preparations
Lip make-up
preparations
Eye make-up
preparations
Manicure or
pedicure
preparations
Other
Powders, whether or not
compressed
Other

Preparations
for use on the
hair
Shampoos
Preparations for
permanent waving
or straightening
Hair lacquers
Other

Preparations
for oral or
dental
hygiene,
including
denture fixative
pastes and
powders; yarn
used to clean
between the
teeth (dental
floss), in
individual retail
packages
Dentifrices
Yarn used to clean
between the teeth
(dental floss)
Other

Pre-shave,
shaving or
aftershave
preparations,
personal
deodorants,
bath
preparations,
depilatories
and other
perfumery,

cosmetic or toilet preparations, not elsewhere specified or included; prepared room deodorisers, whether or not perfumed or having disinfectant properties

- Pre-shave, shaving or aftershave preparations
- Personal deodorants and antiperspirants
- Perfumed bath salts and other bath preparations
- Preparations for perfuming or deodorising rooms, including odoriferous preparations used during religious rites
- 'Agarbatti' and other odoriferous preparations which operate by burning
- Other
- Other

SOAP, ORGANIC SURFACE-ACTIVE AGENTS; WASHING PREPARATIONS; LUBRICATING PREPARATIONS; ARTIFICIAL WAXES, PREPARATIONS; WAXES;

POLISH OR SCOURING PREPARATIONS; CANDLES AND SIMILAR ARTICLES; MODEL PASTES; 'DENTAL WAXES' AND DENTAL PREPARATIONS WITH A BASIS OF PLASTER

Soap; organic surface-active products and preparations for use as soap, in the form of bars, cakes, moulded pieces or shapes, whether or not containing soap; organic surface-active products and preparations for washing the

skin, in the form of liquid or cream and put up for retail sale, whether or not containing soap; paper, wadding, felt and nonwovens, impregnated, coated or covered with soap or detergent

- Soap and organic surface-active products and preparations, in the form of bars, cakes, moulded pieces or shapes, and paper, wadding, felt and nonwovens, impregnated, coated or covered with soap or detergent
 - For toilet use (including medicated products)
 - Other
- Soap in other forms
 - Flakes, wafers, granules or powders
 - Other

Organic surface-active products and preparations for washing the skin, in the form of liquid or cream and put up for retail sale, whether or not containing soap

Organic surface-active agents (other than soap); surface-active preparations, washing preparations (including auxiliary washing preparations)

and cleaning preparations, whether or not containing soap, other than those of heading|3401

Organic surface-active agents, whether or not put up for retail sale

- Anionic
 - Aqueous solution containing by weight 30|% or more but not more than 50|% of disodium alkyl [oxydi(benzenesulphonate
 - Other
 - Sodium lauroyl methyl isethionate
 - Other
- Cationic
- Non-ionic
 - Vinyl copolymer surface active agent based on polypropylene glycol
 - Surfactant containing 1,4-dimethyl-1,4-bis(2-methylpropyl)-2-butyne-1,4-diyl ether, polymerised with oxirane, methyl terminated
 - Polyoxyethylated-12-hydroxystearic acid (CAS RN 70142-34-6)
 - Other
- Other
- Preparations put up for retail sale
 - Surface-active preparations
 - Washing preparations and cleaning preparations
- Other
 - Surface-active preparations
 - Surface-active mixture of methyltri-C8-C10-alkylammonium chlorides
 - Mixture of docusate sodium (INN) and sodium benzoate
 - Surface-active preparation, consisting of a mixture of sodium docusate and ethoxylated 2,4,7,9-tetramethyldec-5-yne-4,7-diol (CAS RN 577-11-7|and 9014-85-1)
 - Surface-active preparation, consisting of a mixture of polysiloxane and poly(ethylene glycol)
 - Surface-active preparation, containing 2-ethylhexyloxymethyl oxirane
 - Surface-active preparation, containing ethoxylated 2,4,7,9-tetramethyl-5-decyne-4,7-diol (CAS RN 9014-85-1)
 - Other
- Washing preparations and cleaning preparations

Lubricating preparations (including cutting-oil preparations, bolt or nut release

preparations, anti-rust or anti-corrosion preparations and mould-release preparations, based on lubricants) and preparations of a kind used for the oil or grease treatment of textile materials, leather, furskins or other materials, but excluding preparations containing, as basic constituents, 70|% or more by weight of petroleum oils or of oils obtained from bituminous minerals

Containing petroleum oils or oils obtained from bituminous minerals

- Preparations for the treatment of textile materials, leather, furskins or other materials
- Other
 - Containing 70|% or more by weight of petroleum oils or of oils obtained from bituminous minerals but not as the basic constituent
 - Lubricants having a bio-based carbon content of at least 25|% by mass and which are biodegradable at a level of at least 60|%
 - Other

Other
Preparations for the treatment of textile materials, leather, furskins or other materials

Other

Cutting-fluid preparation based on an aqueous solution of synthetic polypeptides

Other

Artificial waxes and prepared waxes

Of poly(oxyethylene) (polyethylene glycol)

Other

Polishes and creams, for footwear, furniture, floors, coachwork, glass or metal, scouring pastes and powders and similar preparations (whether or not in the form of paper, wadding, felt, nonwovens, cellular plastics or cellular rubber, impregnated, coated or covered with such preparations), excluding waxes of heading|3404

Polishes, creams and similar preparations, for footwear or leather

Polishes, creams and similar preparations, for the maintenance of wooden furniture, floors or other woodwork

Polishes and similar preparations for coachwork, other than metal polishes

Scouring pastes and powders and other scouring preparations

Other

Metal polishes

Other

Candles, tapers and the like

Modelling pastes, including those put up for children's amusement; preparations known as 'dental wax' or as 'dental impression compounds', put up in sets, in packings for retail sale or in plates, horseshoe shapes, sticks or similar forms; other preparations for use in dentistry, with a basis of plaster (of calcined gypsum or calcium sulphate)

ALBUMIN|SUBSTANCES|MODIFIED|STARCH|GLUES; ENZYME

Casein, caseinates and other casein derivatives; casein glues

Casein

For the manufacture of regenerated textile fibres

For industrial uses other than the manufacture of foodstuffs or fodder

With a water content of more than 50% by weight

Other

Other

Other

Casein glues

Other

Albumins (including concentrates of two or more whey proteins, containing by weight more than 80|% whey proteins, calculated on the dry matter), albuminates and other albumin derivatives

Egg albumin

Dried

Unfit, or to be rendered unfit, for human consumption

Other

crystals

Other

Other

Unfit, or to be rendered unfit, for human consumption

Other

Milk albumin, including concentrates of two or more whey proteins

Unfit, or to be rendered unfit, for human consumption

Other

Dried (for example, in sheets, scales, flakes, powder)

Other

Other

Albumins, other than egg albumin and milk albumin (lactalbumin)

Unfit, or to be rendered unfit, for human consumption

Other

Albuminates and other albumin derivatives

Gelatin (including

gelatin in rectangular (including square) sheets, whether or not surface-worked or coloured) and gelatin derivatives; isinglass; other glues of animal origin, excluding casein glues of heading|3501

Gelatin and derivatives thereof

Other

Peptones and their derivatives; other protein substances and their derivatives, not elsewhere specified or included; hide powder, whether or not chromed

Concentrated milk proteins specified in additional note|1|to this chapter

Other

Dextrins and other modified starches (for example, pregelatinised or esterified starches); glues based on starches, or on dextrins or

other modified starches

Dextrins and other modified starches

Dextrins

Other modified starches

Starches, esterified or etherified

O-(2-Hydroxyethyl)-derivative of hydrolysed maize starch|(CAS RN 9005-27-0)

Other

Other

Glues

Containing, by weight, less than 25|% of starches or dextrins or other modified starches

Containing, by weight, 25|% or more but less than 55|% of starches or dextrins or other modified starches

Containing, by weight, 55|% or more but less than 80|% of starches or dextrins or other modified starches

Containing, by weight, 80|% or more of starches or dextrins or other modified starches

Prepared glues and other prepared adhesives, not elsewhere specified or included; products suitable for use as glues or adhesives, put up for retail sale as glues or adhesives, not exceeding a net weight of 1|kg

Products suitable for use as glues or adhesives, put up for retail sale as glues or adhesives, not exceeding a net weight of 1|kg

Other

Adhesives based on polymers of headings|3901|to 3913|or on rubber

Adhesive based on an aqueous dispersion of a mixture of dimerised rosin and a copolymer of ethylene and vinyl acetate (EVA)

Two component microencapsulated epoxy adhesive dispersed in a solvent

Acrylic pressure sensitive adhesive with a thickness

of 0,076|mm or more but not more than 0,127|mm, put up in rolls of a width of 45,7|cm or more but not more than 132|cm supplied on a release liner with an initial peel adhesion release value of not less than 15|N/25|mm (measured according to ASTM D3330) Preparation containing by weight: -|34,5|% or more but not more than 60|% of styrene butadiene styrene copolymers, and -|rosin esters. Dissolved in: -|Methyl ethyl ketone (CAS RN 78-93-3), -|Heptane (CAS RN 142-82-5), and -|Toluene (CAS RN 108-88-3) or light aliphatic solvent naphtha (CAS RN 64742-89-8) Optically clear free-film adhesives and optically clear curable liquid adhesives of a kind used solely or principally for the manufacture of flat panel displays or touch-sensitive screen panels Other

Enzymes; prepared enzymes not elsewhere specified or included

Rennet and concentrates thereof

Other

Lipoprotein lipase; aspergillus alkaline protease

Other

Preparation of Achromobacter lyticus protease (CAS RN 123175-82-6) for use in the manufacture of|human and analogue insulin products

Creatine amidinohydrolase (CAS RN 37340-58-2)

Other

EXPLOSIVES

PYROTECHNICS

PRODUCTS

MATCHES

PYROPHORIC

ALLOYS

CERTAIN

COMBUSTIBLE

PREPARED

Propellant powders

Pyrotechnical powder in the form of granulate of

cylindrical shape, composed of strontium nitrate or copper nitrate in the solution of nitroguanidine, binder and additives, used as a component of airbag inflators

Other

Prepared explosives, other than propellant powders

Safety fuses; detonating fuses; percussion or detonating caps; igniters; electric detonators

Safety fuses; detonating fuses

Other

Fireworks, signalling flares, rain rockets, fog signals and other pyrotechnic articles

Fireworks

Other

Matches, other than pyrotechnic articles of heading|3604

Ferro-cerium and other pyrophoric alloys in all forms; articles of combustible materials as specified in

note|2|to this chapter

Liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300|cm\$3

Other

Ferro-cerium and other pyrophoric alloys in all forms

Other

PHOTOGRAPHIC OR CINEMA GOODS

Photographic plates and film in the flat, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in the flat, sensitised, unexposed, whether or not in packs

For X-ray

Instant print film

Other plates and film, with any side exceeding 255|mm

Photosensitive plate consisting of a photopolymer layer on a polyester foil of a total thickness of more than 0,43|mm but not more than 3,18|mm

Relief printing plate, of a kind used for printing on newsprint, consisting of a metal substrate coated with a photopolymer layer of a thickness of 0,15|mm or more but not more than 0,8|mm, not covered with a release film, of a total thickness of not more than 1|mm

Other

Other

For colour photography (polychrome)

Other

Plate of quartz or of glass, covered with a film of chromium and coated with a photosensitive or electron-sensitive resin, of a kind used for goods of heading 8541|or 8542

Other

Photographic film in rolls, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in rolls, sensitised, unexposed

For X-ray

Other film, without perforations, of a width not exceeding 105|mm

For colour photography (polychrome)

Colour negative film:-|of a width of 75|mm or more but not exceeding 105|mm and-|of a length of 100|m or more for the manufacture of instant-picture film-packs

Other

Other, with silver halide emulsion

Of a width not exceeding 35|mm

Microfilm; film for the graphic arts

Other

Of a width exceeding 35|mm

Other

Other film, without perforations, of a width exceeding 105|mm

Of a width exceeding 610|mm and of a length exceeding 200|m, for colour photography (polychrome)

Of a width exceeding 610|mm and of a length exceeding 200|m, other than for colour photography

Of a width exceeding 610|mm and of a length not exceeding 200|m

Of a width exceeding 105|mm but not exceeding 610|mm

Other film, for colour photography (polychrome)

Of a width not exceeding 16|mm

Of a width exceeding 16|mm but not exceeding 35|mm and of a length not exceeding 30|m, for slides

Of a width exceeding 16|mm but not exceeding 35|mm and of a length not exceeding

30|m, other than for slides

Of a width exceeding 16|mm but not exceeding 35|mm and of a length exceeding 30|m

Of a width exceeding 35|mm

Other

Of a width not exceeding 35|mm and of a length not exceeding 30|m

Microfilm; film for the graphic arts

Other

Of a width not exceeding 35|mm and of a length exceeding 30|m

Microfilm; film for the graphic arts

Other

Of a width exceeding 35|mm

Photographic paper, paperboard and textiles, sensitised, unexposed

In rolls of a width exceeding 610|mm

Other, for colour photography (polychrome)

Other

Photographic plates, film, paper, paperboard and textiles, exposed but not developed

Plates and film

Other

Photographic plates and film, exposed and developed, other than cinematographic film

For offset reproduction

Other

Microfilms

Other

Photomasks for photographically transferring circuit diagram patterns onto semiconductor wafers

Other

Cinematographic film, exposed and developed,

whether or not incorporating soundtrack or consisting only of soundtrack

Of a width of 35|mm or more

Consisting only of soundtrack; negatives; intermediate positives
Other positives

Other

Consisting only of soundtrack; negatives; intermediate positives; newsreels
Other, of a width of Less than 10|mm
10|mm or more

Chemical preparations for photographic uses (other than varnishes, glues, adhesives and similar preparations); unmixed products for photographic uses, put up in measured portions or put up for retail sale in a form ready for use

Sensitising emulsions

Photosensitive emulsion for the sensitization of silicon discs
Sensitising emulsion consisting of: -|by weight not more than 12|% of diazooxonaphtalenesulp| acid ester -|phenolic resins in a solution containing at least 2-methoxy-1-methylethyl acetate or ethyl lactate or methyl 3-methoxypropionate or 2-heptanone
Sensitising emulsion containing: -|phenolic or acrylic resins -|a maximum 2|% by weight of light sensitive acid precursor, in a solution containing 2-methoxy-1-methylethyl acetate or ethyl lactate

Preparation based on photosensitive acrylic containing polymer, containing colour pigments, 2-methoxy-1-methylethylacetate and cyclohexanone and whether or not containing ethyl-3-ethoxypropionate
Sensitising emulsion or preparation containing one or more of: •acrylate polymers •methacrylate polymers •derivatives of styrene polymers containing by weight not more than 7% of photosensitive acid precursors, dissolved in an organic solvent containing at least 2-methoxy-1-methylethyl acetate
Sensitising emulsion, containing: -|not more than 10|% by weight of naphthoquinonediazide esters, -|2|% or more but not more than 35|% by weight of copolymers of hydroxystyrene -|not more than 7|% by weight of epoxy-containing derivatives dissolved in 1-ethoxy-2-propyl acetate and/or ethyl lactate
Photosensitive emulsion consisting of cyclized polyisoprene containing: -|55|% or more but not more than 75|% by weight of xylene and -|12|% or more but not more than 18|% by weight of ethylbenzene
Photosensitive emulsion containing by weight: -|20|% or more but not more than 45|% of copolymers of acrylates and/or|methacrylates and hydroxystyrene derivatives, -|25|% or more but not more than 50|% of organic solvent containing at least|ethyl lactate and/or propylene glycolmethylether acetate, -|5|% or more but not more than 30|% of acrylates, -|not more than 12|% of a photoinitiator
Dielectric coating, buffering mechanical stress, consisting of a|radically photopatternable polyamide-precursor with unsaturated carbon in the side-chains which is convertible into a polyimide, in form of a solution from N-methyl-2-pyrrolidone or N-ethyl-2-pyrrolidon with a polymer content by weight|10|% or more
Other

Other

Developers and fixers
Dry ink powder or toner blend, consisting of a copolymer of styrene and butyl acrylate and either magnetite or carbon black, for use as a developer in the manufacture of cartridges for facsimile machines, computer printers or copiers

Dry ink powder or toner blend, based on a polyol resin, for use as a developer in the manufacture of cartridges for facsimile machines, computer printers or copiers
Dry ink powder or toner blend, based on a polyester resin, manufactured by a polymerisation process, for use as a developer in the manufacture of cartridges for facsimile machines, computer printers or copiers
Dry ink powder or toner blend, consisting of:| -|styrene acrylate/butadiene copolymer -|either carbon black or an organic pigment -|whether or not containing polyolefin or amorphous silica| for use as a developer in the manufacturing of ink/toner filled bottles or cartridges for facsimile machines, computer printers and copiers
Thermoplastic or electrostatic toner cartridges (without moving parts) for insertion into apparatus of HS subheadings 8443 31, 8443 32 or 8443 39
Other

Other

Anti-reflection coating, consisting of a modified methacrylic polymer, containing by weight not more than 10|% of polymer, in a solution|in|two or three of the following substances: -|2-methoxy-1-methylethyl acetate (CAS RN 108-65-6) -|1-methoxypropan-2-ol (CAS RN 107-98-2) -|ethyl lactate (CAS RN 97-64-3)
Anti-reflection coating, in the form of an aqueous solution, containing by weight not more than: -|2|% of halogen-free alkyl sulphonic acid, and -|5|% of a fluorinated polymer
Anti-reflection coating, consisting of an ester based polymer modified with a chromophore group, in the form of a solution of either 2-methoxy-1-propanol, 2-methoxy-1-methylethyl acetate or methyl-2-hydroxyisobutyrate, containing by weight not more than 10|% of polymer
Sensitising emulsion or preparation containing one or more of: •acrylate polymers, •methacrylate polymers, •derivatives of styrene polymers, containing by weight not more than 7% of photosensitive acid precursors, dissolved in an organic solvent containing at least 2-methoxy-1-methylethyl acetate
Anti-reflection coating, consisting of either a siloxane polymer or an organic polymer having a phenolic hydroxy group modified with a chromophore group, in the form of a solution of an organic solvent containing either 1-ethoxy-2-propanol or 2-methoxy-1-methylethyl acetate containing by weight not more than 10|% of polymer
Rolls, containing: -|a dry layer of a photosensitive acrylic resin, -|on one side a poly(ethylene terephthalate) protecting foil and -|on the other side a polyethylene protecting foil
Other

MISCEL
CHEMIC
PRODU

Artificial graphite; colloidal or semi-colloidal graphite; preparations based on graphite or other carbon in the form of pastes, blocks, plates or other semi-manufactures

Artificial graphite
Colloidal or semi-colloidal graphite

Colloidal graphite in suspension in oil; semi-colloidal graphite
Other

Carbonaceous pastes for electrodes and similar pastes for furnace linings
Other

Expandable graphite (CAS RN 90387-90-9|and CAS RN 12777-87-6)
Other

Activated carbon; activated natural mineral products; animal black, including spent animal black

Activated carbon

Mixture of activated carbon and polyethylene, in form of powder
Other

Other

Soda flux calcinated diatomaceous earth
Soda flux calcinated diatomaceous earth, acid washed, for use as a filter aid in the manufacture of pharmaceutical and/or biochemical products
Other

Other

Tall oil, whether or not refined

Crude
Other

Residual lyes from the manufacture of wood pulp, whether or not concentrated, desugared or chemically treated, including lignin sulphonates, but excluding tall oil of heading|3803

Sodium lignosulphonate
Other

Gum, wood or sulphate turpentine and other terpenic oils produced by the distillation or other treatment of coniferous woods; crude dipentene; sulphite turpentine and other crude para-cymene; pine oil containing alpha-terpineol as the main constituent

Gum, wood or sulphate turpentine oils

Gum turpentine
Wood turpentine
Sulphate turpentine

Other

Pine oil
Other

Rosin and resin acids, and derivatives thereof; rosin spirit and rosin oils; run gums

Rosin and resin acids

- Obtained from fresh oleoresins
- Rosin modified phenolic resin, -|containing 60|% or more but not more than 75|% by weight of rosin, -|with an acid value of not more than 25, of a kind used in offset printing
- Other

Salts of rosin, of resin acids or of derivatives of rosin or resin acids, other than salts of rosin adducts

Ester gums

Other

Wood tar; wood tar oils; wood creosote; wood naphtha; vegetable pitch; brewers' pitch and similar preparations based on rosin, resin acids or on vegetable pitch

Wood tar

Other

Insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth regulators, disinfectants and similar products, put up in forms or packings for retail sale or as

preparations or articles (for example, sulphur-treated bands, wicks and candles, and fly-papers)

Goods specified in subheading

note|1|to this

chapter

Other

Insecticides

- Based on pyrethroids
- Based on chlorinated hydrocarbons
- Based on carbamates
- Based on organophosphorus compounds
- Other
 - Indoxacarb (ISO) and its (R) isomer, fixed on a support of silicon dioxide
 - Preparation containing endospores or spores and protein crystals derived from either: -|Bacillus thuringiensis Berliner subsp. aizawai and kurstaki or, -|Bacillus thuringiensis subsp. kurstaki or, -|Bacillus thuringiensis subsp. israelensis or, -|Bacillus thuringiensis subsp. aizawai or, -|Bacillus thuringiensis subsp. tenebrionis
 - Spinetoram (ISO)
 - Spinetoram (ISO) (CAS RN 935545-74-7), preparation of two spinosyn components (3'-ethoxy-5,6-dihydro spinosyn J) and (3'-ethoxy- spinosyn L)
 - Other

Fungicides

Inorganic

- Preparations based on copper compounds
- Other

Other

- Based on dithiocarbamates
 - Mancozeb (ISO) (CAS RN 8018-01-7) imported in immediate packings of a content of 500|kg or more
 - Other
- Based on benzimidazoles
- Based on diazoles or triazoles
- Based on diazines or morpholines
- Other
 - Fungicide in the form of a powder, containing by weight 65|% or more but not more than 75|% of hymexazole (ISO), not put up for retail sale
 - Preparation consisting of a suspension of pyriithione zinc (INN) in water, containing by weight: -|24|% or more but not more than 26|% of pyriithione zinc (INN), or -|39|% or more but not more than 41|% of pyriithione zinc (INN)
 - Preparation containing 38% or more but not more than 50% by weight of pyriithione zinc (INN) (CAS RN 13463-41-7) in an aqueous dispersion
 - Preparations based on copper pyriithione (CAS RN 14915-37-8)
 - Other

Herbicides, anti-sprouting products and plant-growth regulators

Herbicides

- Based on phenoxy-phytohormones
- Based on triazines
- Based on amides
 - Preparation based on a concentrate containing by weight 45|% or more but not more than 55|% of the active herbicidal ingredient
 - Penoxsulam as an aqueous suspension
 - Other
- Based on carbamates
- Based on dinitroaniline derivatives
- Based on derivatives of urea, of uracil or of sulphonylurea
 - Herbicide containing flazasulfuron (ISO) as an active ingredient
 - Other
- Other
 - Preparation, consisting of a suspension of tepraloxdim (ISO), containing by weight: -|30|% or more of tepraloxdim (ISO) and -|not more than 70|% of a petroleum fraction consisting of aromatic hydrocarbons
 - Other

- Anti-sprouting products
- Plant-growth regulators
 - Preparation, in the form of granules, containing by weight: -|38,8|% or more but not more than 41,2|% of Gibberellin A3, or -|9,5|% or more but not more than 10,5|% of Gibberellin A4|and A7
 - Preparation consisting of benzyl(purin-6-yl)amine in a glycol|solution, containing by weight: -|1,88|% or more but not more than 2,00|%(of benzyl(purin-6-yl)amine of a kind used in plant growth regulators
 - Aqueous solution containing by weight: -|1,8|% of sodium para-nitrophenolate, -|1,2|% of sodium ortho-nitrophenolate, -|0,6|% of sodium 5-nitroguaiacolate for use in the manufacture of a plant growth regulator
 - Mixed white powder containing by weight: -|3|% or more but not more than 3,6|% of 1-methylcyclopropene with a purity more than 96|% and -|containing less than 0,05|% of each impurity of 1-chloro-2-methylpropene and 3-chloro-2-methylpropene for use in the manufacture of a growth regulator of post-harvest fruits, vegetables and ornamentals with a specific generator
 - Preparation in the form of powder, containing by weight: -|55|% or more of Gibberellin A4, -|1|% or more but not more than 35|% of Gibberellin A7, -|90|% or more of Gibberellin A4|and Gibberellin A7|combined -|not more than 10|% of a combination of water and other naturally occurring Gibberellins of a kind used in plant growth regulators
 - Other
- Disinfectants
 - Based on quaternary ammonium salts
 - Based on halogenated compounds
 - Trichloroisocyanuric acid and preparations thereof, also referred to as 'synclosene' under the international non-proprietary name (INN)
 - Bromochloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 32718-18-6)|containing: -|1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 118-52-5), -|1,3-Dibromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 77-48-5), -|1-Bromo,3-chloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 16079-88-2), and -|1-Chloro,3-bromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 126-06-7)
 - Other
 - Other
- Other
- Rodenticides
- Other
 - Oxamyl (ISO) (CAS RN 23135-22-0)|in a solution of cyclohexanone and water
 - Abamectin|(ISO) (CAS RN 71751-41-2)
 - Other

Finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs and other products and preparations (for example, dressings and

mordants), of a kind used in the textile, paper, leather or like industries, not elsewhere specified or included

With a basis of amylaceous substances

Containing by weight less than 55|% of such substances

Containing by weight 55|% or more but less than 70|% of such substances

Containing by weight 70|% or more but less than 83|% of such substances

Containing by weight 83|% or more of such substances

Other

Of a kind used in the textile or like industries

- Mixture of 5-ethyl-2-methyl-2-oxo-1,3,2λ\$5-dioxaphosporan-5-ylmethyl methyl methylphosphonate and bis(5-ethyl-2-methyl-2-oxo-1,3,2λ\$5-dioxaphosporan-5-ylmethyl) methylphosphonate
- Other

Of a kind used in the paper or like industries

- Defoamer, consisting of a mixture of oxydipropanol and 2,5,8,11-tetramethyldodec-6-yn-5,8-diol
- Other

Of a kind used in the leather or like industries

Pickling preparations for metal surfaces; fluxes and other auxiliary preparations for soldering, brazing or welding; soldering, brazing or welding powders and pastes consisting of metal and

other materials; preparations of a kind used as cores or coatings for welding electrodes or rods

Pickling

preparations for metal surfaces; soldering, brazing or welding powders and pastes

consisting of metal and other materials

- Soldering or welding paste, consisting of a mixture of metals and resin containing by weight: -|70|% or more, but not more than 90|% of tin -|not more than 10|% of one or more metals of silver, copper, bismuth, zinc, or indium for use in the electro technical industry
- Other

Other

Preparations of a kind used as cores or coatings for welding electrodes and rods

Other

Anti-knock preparations, oxidation inhibitors, gum inhibitors, viscosity improvers, anti-corrosive preparations and other prepared additives, for mineral oils (including gasoline) or for other liquids used for the same purposes as mineral oils

Anti-knock

preparations

- Based on lead compounds

Based on tetraethyl-lead
Other
Other
Solution of more than 61|% but not more than 63|% by weight of methylcyclopentadienyl manganese tricarbonyl in an aromatic hydrocarbon solvent, containing by weight not more than: - |4,9|% of|1,2,4-trimethyl-benzene, -|4,9|% of naphthalene, and - |0,5|%|of|1,3,5-trimethyl-benzene
Other

Additives for lubricating oils

Containing petroleum oils or oils obtained from bituminous minerals
Salts of dinonylnaphthalenesulphic acid, in the form of a solution in mineral oils
Dispersing agent containing : -|esters of polyisobuteryl succinic acid and pentaerythritol (CAS RN 103650-95-9), - |35|% or more but not more than 55|% by weight of mineral oils and -|with a chlorine content of not more than 0,05|% by weight, used in the manufacture of blends of additives for lubricating oils
Additives containing|: - |borated magnesium (C16-C24) alkylbenzene sulphonates and - |mineral oils, having a total base number| (TBN) of more than 250, but not more than 350,| for use in the manufacture of| lubricating oils
Dispersing agent|: - |containing polyisobutene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 147880-09-9), - |containing|35|% or more but not more than 55|% by weight of mineral oils, -|with a chlorine content by weight of not more than|0,05|%,| -|having a total base number of less than|15, used in the manufacture of blends of additives for lubricating oils
Additives, consisting of : - |zinc bis[bis(tetrapropylenephenyl)bis(hydrogen dithiophosphate) (CAS RN 11059-65-7), - |triphenyl thiophosphate (CAS RN 597-82-0), - |triphenyl phosphite (CAS RN 101-02-0), and - |mineral oils,| for use in|the manufacture of| lubricating oils
Detergent containing : - |Calcium salt of beta-aminocarbonyl alkylphenol (reaction product Mannich base of alkylphenol) -|40|% or more but not more than 60|% by weight of mineral oils and -|having a total base number more than 120 used in the manufacture of blends of additives for lubricating oils
Additives containing: - |mainly sulphurized diisobutylene, -|calcium sulphonate, - |dialkylaminoalkyl polyisobutylene succinate, and -|mineral oils, for use in the manufacture of| lubricating oils
Detergent containing : - |long chain alkyltoluene calcium| sulphonates, - |more than 30|% but not more than 50|% by weight

of mineral oils, and - |having a total base number of more than 310|but not more| than 340, used in the manufacture of blends of additives for lubricating oils
Additives for lubricating oils, based on complex organic molybdenum compounds, in the form of a solution in mineral oil
Additives containing: -|a| (C8-18) alkyl polymethacrylate copolymer with| N-[3-(dimethylamino)propyl]me of an average molecular weight (Mw) of more than 10,000|but not more than 20,000, and -|more than 15|% , but not more than 30|% by weight of mineral oils, for use in the manufacture of| lubricating oils
Additives containing: - |20|% or more by weight of an ethylene-propylene copolymer chemically modified by succinic anhydride groups reacted with 4-(4-nitrophenylazo)aniline and 3-nitroaniline, and - |mineral oils, for use in the manufacture of lubricating oils
Additives for lubricating oils, containing mineral oils, consisting of calcium salts of reaction products of polyisobutylene substituted phenol with salicylic acid and formaldehyde, used as a concentrated additive for the manufacture of engine oils through a blending process
Additives containing: - |calcium salts of heptylphenol reaction products with formaldehyde (CAS RN 84605-23-2), and - |mineral oils, having a total base number (TBN) of more than 40|but not more than 100, for use in the manufacture of lubricating oils
or|overbased detergents for use in lubricating oils
Additives containing: -|o-amino polyisobutylenephenol (CAS RN 78330-13-9), - |polyisobutylene succinimide (CAS RN 84605-20-9), - |alkenylimidazoline (CAS RN 68784-17-8), - |nonylated diphenylamine derivatives| (CAS RN 36878-20-3|and CAS RN 27177-41-9), and -|more than 30|% , but not more than 45|% by weight of mineral oils, for use in|the manufacture of| lubricating oils
Additives containing: -|a styrene-maleic anhydride copolymer esterified with C4-C20|alcohols, modified by| aminopropylmorpholine, and -|more than 50|% but not more than 75|% by weight of mineral oils, |for use in the|manufacture of lubricating oils
Additives containing: -|an| (C8-18) alkyl methacrylate| and| N-[3-(dimethylamino)propyl]me copolymer, -|an ethylene-propylene copolymer chemically modified with succinic anhydride, 4-(4-nitrophenyl) aniline and 3-nitroaniline, and -|more than 15|% but not more than 30|% by weight of mineral oils, whether or not containing a methacrylic pour point depressant polymer, for

use in the manufacture of lubricating oils
Additives containing - |overbased magnesium (C20-C24) alkylbenzenesulphonates (CAS RN 231297-75-9) and -|by weight more than 25|% but not more than 50|% of mineral oils, having a|total base number|of more than 350, but not more than 450, for use in the manufacture of lubricating oils
Additives for lubricating oils, -|based on calcium C16-24|alkylbenzenesulphonat (CAS|RN|70024-69-0), - |containing mineral oils, used as a concentrated additive for the manufacture of engine oils through a blending process
Additives containing:| - |overbased calcium petroleum sulphonates (CAS 68783-96-0) with a sulphonate content by weight of 15|%|or more, but not more than 30|% and -|by weight more than 40|%|but not more than 60|% of mineral oil, having a total base number|of 280|or more but not more than 420,for use in the manufacture of lubricating oils
Additives containing: -|low base number calcium polypropylbenzenesulphoi (CAS RN 75975-85-8) and -|by weight more than|40|% but not more than 60|% mineral oils, having a total base number|of more than 10|but not more than 25, for use in the manufacture of lubricating oils
Additives containing: -|a polyisobutylene succinimide based mixture, and -|more than 40|% but not more than 50|% by weight of mineral oils, having a total base number of more than 40, for use in the manufacture of lubricating oils
Additives containing: -|a polyisobutylene succinimide based mixture, and -|more than 40|% but not more than 50|% by weight of mineral oils, having a total base number of more than 40, for use in the manufacture of lubricating oils
Additives for lubricating oils, containing mineral oils, -|based on calcium polypropylenyl substituted benzenesulphonate (CAS RN 75975-85-8) with a content by weight of 25|% or more but not more than 35|%, -|with a total base number (TBN) of 280|or more but not more than 320, used as a concentrated additive for the manufacture of engine oils through a blending process
Additives containing: -|an overbased mixture of calcium petroleum sulphonates (CAS RN|61789-86-4) and synthetic calcium alkylbenzenesulphonates (CAS RN 68584-23-6|and CAS RN 70024-69-0)| with a total sulphonate content by weight of 15|% or more, but not more than 25|% and -|by weight more than 40|%|but not more than 60|% of mineral oils, having a total base number|of 280|or more but not more than 320, for use in the manufacture of lubricating oils
Additives containing: -|a polyisobutylene succinimide based mixture (CAS RN 160610-76-4), and -|more than 35|% but not more than 50|% by weight of mineral oils, having a sulphur content of more than 0,7|% but not more than

1,3|% by weight, having a total base number of more than 8, for use in the manufacture of lubricating oils
Additives for lubricating oils, -|containing polyisobutylene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 84605-20-9), - |containing mineral oils, - |with a chlorine content by weight of 0,05|% or more but not more than 0,25|%, -|with a total base number (TBN) of more than 20, used as a concentrated additive for the manufacture of engine oils through a blending process
Additives containing: - |borated succinimide compounds (CAS RN 134758-95-5), -|mineral oils, and -|having a total base number (TBN) greater than 40, for use in the manufacture of additive mixtures|for lubricating oils
Additives containing: - |Calcium (C10-C14) dialkylbenzenesulfonates, -|more than 40|%, but not more than 60|% by weight of mineral oils, with a total base number of not more than 10, for use in the manufacture of blends of additives for lubricating oils
Antifoam additives consisting of: -|a copolymer of 2-ethylhexyl acrylate and ethyl acrylate, and -|more than 50|% but not more than 80|% by weight of mineral oils for use in the manufacture of| additive blends for lubricating oils
Additives containing : - |polyisobutylene aromatic polyamine succinimide, - |more than 40|% but not more than 60|% by weight of mineral oils, with a nitrogen content of more than 0,6|% but not more than 0,9|% by weight, for use in the manufacture of additive blends for lubricating oils
Additives containing: - |polyisobutene succinimide derived from reaction of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 84605-20-9), - |containing more than 31,9|% but not more than 43,3|% by weight of mineral oils, -|not more than 0,05|% by weight chlorine, and -|having a total base number (TBN) greater than 20, for use in the manufacture of additives blends for lubricating oils
Additives, -|containing more than 20|% but not more than 45|% by weight of mineral oils, -|based on a mixture of branched dodecylphenol sulfide calcium salts, whether or not carbonated, of a kind used in the manufacture of blends of additives for lubricating oils
Other

Other
Additive containing : - |products from the reaction of branched heptyl phenol with formaldehyde, carbon disulphide and hydrazine (CAS RN 93925-00-9) and -|by weight more than 15|% but not more than 28|% of light aromatic petroleum naphtha solvent, for use in the

manufacture of lubricating oils
Additives for lubricating oils, consisting of reaction products of bis(2-methylpentan-2-yl)dithiophosphoric acid with propylene oxide, phosphorus oxide, and amines with C12-14|alkyl chains, used as a concentrated additive for the manufacture of lubricating oils
Additives containing at least salts of primary amines and mono- and di-alkylphosphoric acids, for use in the manufacture of lubricating oils
Additives for lubricating oils, consisting of reaction products of butyl-cyclohex-3-enecarboxylate, sulphur and triphenyl phosphite (CAS RN 93925-37-2), used as a concentrated additive for the manufacture of engine oils through a blending process
Additives consisting of an imidazoline based |mixture (CAS RN 68784-17-8), for use in the manufacture of lubricating oils
Additives for lubricating oils, consisting of reaction products of 2-methyl-prop-1-ene| with sulphur monochloride and sodium sulphide (CAS RN 68511-50-2), with a chlorine content by weight of 0,01|% or more but not more than| 0,5|%, used as a concentrated additive for the manufacture of lubricating oils
Additives consisting of a mixture of (C7-C9) dialkyl adipates, in which diisooctyl adipate (CAS RN 1330-86-5) is more than 85|% by weight of the mixture, for use in the manufacture of lubricating oils
Additives for lubricating oils, consisting of a mixture of N,N-dialkyl -2-hydroxyacetamides with alkyl chain lengths between 12|and 18|carbon atoms (CAS RN 866259-61-2), used as a concentrated additive for the manufacture of engine oils through a blending process
Additives consisting of reaction products of diphenylamine and branched nonenes with: - |by weight more than 28|% but not more than 35|%|4-monoanonyldiphenylamine, and -|by weight more than 50|% but not more than 65|% 4,4'-dinonyldiphenylamine, - |by weight a total|percentage of 2, 4-dinonyldiphenylamine and 2, 4'-dinonyldiphenylamine|of not more than 5|%, used for the manufacture of lubricating oils
Additives containing:| - |mainly sulphurized diisobutylene, -|calcium sulphonate, and - |dialkylaminoalkyl polyisobutylene succinate |for use in the manufacture of| lubricating oils
Additives consisting of a sulphurised mixture of vegetable oil, long chain α -olefins and tall oil fatty acids, with a sulphur content of 8|% or more but not more than 12|% by weight, for use in the manufacture of blends of

additives for lubricating oils
Additives consisting of|dialkylphosphites| (in which the alkyl groups contain more than 80|% by weight of oleyl, palmityl and stearyl groups), for use in|the manufacture of lubricating oils
Additives containing : - |more than 70|%| by weight of 2,5-bis(tert-nonyl)dithio)-[1,3,4]-thiadiazole (CAS RN 89347-09-1), and -|more than 15|% by weight of 5-(tert-nonyl)dithio)- 1,3,4-thiadiazole-2(3H)-thione (CAS RN 97503-12-3), |for use in the manufacture of lubricating oils
Additives consisting of| a mixture of3-((C9-11)-isoalkyloxy)tetrahydrothiop 1,1-dioxide, C10-rich (CAS RN 398141-87-2),|for use in the| manufacture of lubricating oils
Other

Other
Dinonylnaphthylsulphonic acid salt, in a mineral oil solution
Solution of a quaternary ammonium salt based on polyisobutenyl succinimide, containing by weight 20|% or more but not more than 29,9|% 2-ethylhexanol
Other

Prepared rubber accelerators; compound plasticisers for rubber or plastics, not elsewhere specified or included; anti-oxidising preparations and other compound stabilisers for rubber or plastics

Prepared rubber accelerators
Rubber accelerator based on diphenyl guanidine granules (CAS RN 102-06-7)
Mixture of bis [3-(triethoxysilyl)propyl]sulpl (CAS RN 211519-85-6)
Other
Compound plasticisers for rubber or plastics
Reaction mixture containing benzyl 3-isobutyryloxy-1-isopropyl-2,2-dimethylpropyl phthalate

and benzyl 3-isobutyryloxy-2,2,4-trimethylpentyl phthalate
Other
Plasticizer, containing: - |bis(2-ethylhexyl)-1,4-benzene dicarboxylate (CAS RN 6422-86-2) - |more than 10|% but not more than 60|% by weight of dibutylterephthalate (CAS RN 1962-75-0)
Other

Anti-oxidising preparations and other compound stabilisers for rubber or plastics

Anti-oxidising preparations
Mixtures of oligomers of 1,2-dihydro-2,2,4-trimethylquinoline
Other
4,4'-Isopropylidenediphenol C12-15|alcohol phosphite containing by weight 1|% or more but not more than|3|% of |bisphenol A (CAS RN 96152-48-6)
Other

Other
Mixture containing predominantly bis(2,2,6,6-tetramethyl-1-octyloxy-4-piperidyl) sebacate
UV|photo stabiliser containing: -|α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) (CAS RN 104810-48-2); | -|α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly (oxy-1,2-ethanediyl) (CAS RN 104810-47-1);| - |polyethylene glycol of a weight average molecular weight (Mw) of 300|(CAS RN 25322-68-3) -|bis (1,2,2,6,6-pentamethyl-4-piperidyl)sebacate (CAS RN 41556-26-7), and - |methyl-1,2,2,6,6-pentamethyl-4- piperidyl sebacate (CAS RN 82919-37-7)
Compound stabilisers containing by weight 15|% or more but not more than 40|% of sodium perchlorate and not more than 70|% of 2-(2-methoxyethoxy)ethanol
Mixture containing by weight: -|25|% or more but not more than 50|% of a mixture of C15-18|tetramethylpiperidinyl esters (CAS RN|86403-32-9) -|not more than 20|% of other organic compounds -|on a carrier of polypropylene (CAS RN 9003-07-0)
Mixture of: -|80|% (±|10|%) by weight of 2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate, and -|20|% (±|10|%) by weight of 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate
UV stabilizer, containing: - |2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)-phenol (CAS|RN|2725-22-6) and -|either N,N'-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4- dichloro-6-(4-

morpholinyl)-1,3,5-triazine (CAS|RN|193098-40-7)|or -|N,N'-bis (2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4-[dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS|RN|82451-48-7)
Light stabiliser, consisting of branched and linear alkyl esters of 3-(2H-Benzotriazolyl)-5-(1,1-di-methylethyl)-4-hydroxy-benzenepropanoic acid (CAS RN 127519-17-9)
Stabiliser for plastic material containing: -|2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (CAS|RN|57583-35-4), - |2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (CAS|RN|57583-34-3), and -|2-ethylhexyl mercaptoacetate (CAS RN 7659-86-1)
Light stabiliser containing: -|branched and linear alkyl esters of 3-(2H-benzotriazolyl)-5-(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid (CAS|RN|127519-17-9), and -|1-methoxy-2-propyl acetate (CAS RN 108-65-6)
UV-stabilizer, consisting of: -|a hindered amine: N,N'-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4- dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS RN 193098-40-7) and -|either an o-hydroxyphenyl triazine UV light absorber or -|a chemically modified phenolic compound
Other

Preparations and charges for fire-extinguishers; charged fire-extinguishing grenades

Preparations and charges for fire-extinguishers, of mentioned in code 8424, for use in certain types of aircraft
Other

Organic composite solvents and thinners, not elsewhere specified or included; prepared paint

or varnish removers

Based on butyl acetate

Ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union), denatured or undenatured, excluding products with a water content of more than 0,3|% (m/m) measured according to the standard EN 15376, but including ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union) contained in blends with gasoline with an ethyl alcohol content of more than 10|% (v/v)
For use as fuel
For other uses

Other
Other

Mixture containing by weight: -|69|% or more but not more than 71|% of 1-methoxypropan-2-ol, -|29|% or more but not more than 31|% of 2-methoxy-1-methylethyl acetate
Azeotrope mixtures containing isomers of nonafluorobutyl methyl ether and/or nonafluorobutyl ethyl ether

Ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union), denatured or undenatured, excluding products with a water content of more than 0,3|% (m/m) measured according to the standard EN 15376, but including ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union) contained in blends with gasoline with an ethyl alcohol content of more than 10|% (v/v)
For use as fuel
For other uses
Other

Reaction initiators, reaction accelerators and catalytic preparations, not elsewhere

specified or included

Supported catalysts

With nickel or nickel compounds as the active substance
With precious metal or precious-metal compounds as the active substance
Catalyst, in the form of granules or rings of a diameter of 3|mm or more but not more than 10|mm, consisting of silver on an aluminium oxide support and containing by weight 8|% or more but not more than 40|% of silver
Other

Other
Catalyst in the form of grains of which 90|% or more by weight have a particle-size not exceeding 10|micrometres, consisting of a mixture of oxides on a magnesium-silicate support, containing by weight: - |20|% or more but not more than 35|% of copper and -|2|% or more but not more than 3|% of bismuth, and of an apparent specific gravity of 0,2|or more but not exceeding 1,0
Other

Catalysts consisting of chromium trioxide, dichromium trioxide or organometallic compounds of chromium, fixed on a silicon dioxide support with a pore volume of 2cm3/g or more (as determined by the nitrogen absorption method)
Catalyst, in the form of a powder, consisting of a mixture of metal oxides fixed on a support of silicon dioxide, containing by weight 20|% or more but not more than 40|% of molybdenum, bismuth and iron evaluated together, for use in the manufacture of acrylonitrile
Catalyst, -|in the form of solid spheres, -|of a diameter of 4|mm or more but not more than 12|mm, and -|consisting of a mixture of molybdenum oxide and other metal oxides, supported on silicon dioxide and/or aluminium oxide, for use in the manufacture of acrylic acid
Catalyst in the form of spheres of a diameter of 4,2|mm or more but not|more than 9|mm, consisting of a mixture of metal oxides containing predominantly oxides of molybdenum, nickel, cobalt and iron, on a support of aluminium oxide, for use in the manufacture of acrylic aldehyde
Catalyst containing titanium tetrachloride supported on magnesium dichloride, for use in the manufacture of polypropylene
Catalyst consisting of phosphoric acid chemically bonded to a support of silicon dioxide
Catalyst consisting of organo-metallic compounds of aluminium and zirconium, fixed on a support of silicon dioxide
Catalyst consisting of organo-metallic compounds of aluminium and chromium, fixed on a support of silicon dioxide
Catalyst consisting of organo-metallic compounds of aluminium, magnesium and titanium, fixed on a support of silicon dioxide, in the form of a suspension in mineral oil
Catalyst consisting of organo-metallic compounds of aluminium, magnesium and titanium, fixed on a

support of silicon dioxide, in the form of powder Catalyst containing titanium tetrachloride supported on magnesium dichloride, for use in the manufacture of polyolefins Cathode, in rolls, for air zinc button cell batteries (hearing aid batteries) Other

Other

Catalyst consisting of ethyltriphenylphosphonium acetate in the form of a solution in methanol

Other

Initiator based on dimethylaminopropyl urea

Oxidation catalyst with an active ingredient of di[manganese (1+)], 1,2-bis(octahydro-4,7-dimethyl-1H-1,4,7-triazonine-1-yl-kN\$1, kN\$4, kN\$7)ethane-di-μ-oxo-μ-(ethanoato-kO, kO')-, di[chloride(1-)], used to accelerate chemical oxidation or bleaching (CAS RN 1217890-37-3)

Catalyst, in powder form, consisting of a mixture of titanium trichloride and aluminium chloride, containing by weight: - [20]% or more but not more than 30]% of titanium and -[55]% or more but not more than 72]% of chlorine

Catalyst, consisting of a suspension in mineral oil of: -[tetrahydrofuran complexes of magnesium chloride and titanium(III) chloride; and -[silicon dioxide - [containing 6,6]%(± 0,6]%) by weight of magnesium, and - [containing 2,3]%(± 0,2]%) by weight of titanium

Catalyst, consisting of a mixture of different alkylnaphthalene sulphonic acids, with aliphatic hydrocarbon chains, containing 12[- 56]carbon atoms

Catalyst: -[containing molybdenum oxide and other metal oxides in a silicon dioxide matrix, -[in the form of hollow cylindrical solids of a length of 4]mm or more but not more than 12]mm for use in the manufacture of acrylic acid

Catalyst containing titanium trichloride, in the form of a suspension in hexane or heptane containing by weight, in the hexane- or heptane-free material, 9]% or more but not more than 30]% of titanium

Catalyst, consisting of a mixture of (2-hydroxypropyl)trimethylam formate and dipropylene glycols

Catalyst, containing N-(2-hydroxypropylammonium) (2,2,2) octane-2-ethyl hexanoate, dissolved in ethane-1,2-diol

Catalyst consisting of titanium dioxide and tungsten trioxide

Catalyst consisting predominantly of dinonylnaphthalenedisulph acid in the form of a solution in isobutanol

Catalyst, containing by weight 69]% or more but not more than 79]% of (2-hydroxy-1-methylethyl)trimethylamm

2-ethylhexanoate

Catalyst based on aluminosilicate (zeolite), for the alkylation of aromatic hydrocarbons, for the transalkylation of alkylaromatic

hydrocarbons or for the oligomerization of olefins Catalyst, in the form of rodlets, consisting of an aluminosilicate (zeolite), containing by weight 2]% or more but not more than 3]% of rare-earth metal oxides and less than 1]% of disodium oxide

Catalyst, consisting of titanium tetrachloride and magnesium chloride, containing by weight on an oil- and hexane-free basis: -[4]% or more but not more than 10]% of titanium and -[10]% or more but not more than 20]% magnesium

Rhodococcus rhodocrous J1 bacteria, containing enzymes, suspended in a polyacrylamide gel or in water, for use as a catalyst in the production of acrylamide by the hydration of acrylonitrile

Other

Refractory cements, mortars, concretes and similar compositions, other than products of heading|3801

Mixed alkylbenzenes and mixed alkylnaphthaler other than those of heading|2707|c 2902

Linear alkylbenzenes

Mixture of alkylbenzenes (C14-26) containing by weight: -[35]% or more but not more than 60]% of eicosylbenzene, - [25]% or more but not more than 50]% of docosylbenzene, -[5]% or more but not more than 25]% of tetracosylbenzene

Other

Other

Mixture of alkylnaphthalenes, containing by weight: - [88]% or more but not more than 98]% of hexadecylnaphthalene - [2]% or more but not more than 12]% of dihexadecylnaphthalene

Mixture of branched alkyl benzenes mainly containing dodecyl benzenes

Mixed alkylnaphthalenes, modified with aliphatic chains, of a chain-length

varying from 12]to 56]carbon atoms

Other

Chemical elements doped for use in electronics, in the form of discs, wafers or similar forms; chemical compounds doped for use in electronics

Doped silicon

Wafers of the type used in crystalline silicon photovoltaic modules or panels with a thickness of the wafers not exceeding 400 μm

Consigned from the People's Republic of China, unless the products are in transit in the sense of Article V GATT (<http://www.wto.org/englist>)

Other

Other

Hydraulic brake fluids and other prepared liquids for hydraulic transmission, not containing or containing less than 70]%, by weight of petroleum oils or oils obtained from bituminous minerals

Based on silicate or phosphoric esters, for use in certain types of aircraft

Fire resistant hydraulic fluid based on phosphate ester

Other

Anti-freezing preparations

and prepared de-icing fluids

Ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union), denatured or undenatured, excluding products with a water content of more than 0,3]%(m/m) measured according to the standard EN 15376

For use as fuel

For other uses

Other

Prepared culture media for the development or maintenance of micro-organisms (including viruses and the like) or of plant, human or animal cells

Diagnostic or laboratory reagents on a backing, prepared diagnostic or laboratory reagents whether or not on a backing, other than those of heading|3002|c 3006; certified reference materials

Industrial monocarboxylic fatty acids;

acid oils from refining; industrial fatty alcohols

Industrial monocarboxylic fatty acids; acid oils from refining

Stearic acid

Of a kind used for animal feed

Other

Oleic acid

Of a kind used for animal feed

Other

Tall oil fatty acids

Of a kind used for animal feed

Other

Other

Distilled fatty acids

Of a kind used for animal feed

Other

Fatty acid distillate

Palm fatty acid distillate, whether or not hydrogenated, with free fatty acid content[80]% or more for use in the manufacture of

industrial monocarboxylic fatty acids of heading 3823, stearic acid of heading 2915, palmitic acid of heading 2915

animal feed preparations of subheading 2309

Other

Of a kind used for animal feed

Other

Other

Palm acid oils from refining for use in the manufacture of

industrial monocarboxylic fatty acids of heading 3823, stearic acid of heading 3823, stearic acid of heading 2915, palmitic acid of heading 2915

animal feed preparations of subheading 2309

Other

Of a kind used for animal feed

Other

Industrial fatty alcohols

Of a kind used for animal feed

Other

Prepared binders for foundry moulds or cores; chemical products and preparations of the chemical or allied industries (including those consisting of mixtures of natural products), not elsewhere specified or included

Prepared binders for foundry moulds or cores

- Based on synthetic resins
- Other

Non-agglomerated metal carbides mixed together or with metallic binders

- Tungsten carbide simply mixed with metallic powder
- Other

Prepared additives for cements, mortars or concretes

Non-refractory mortars and concretes

- Concrete ready to pour
- Other

Sorbitol other than that of subheading|2905|44

- In aqueous solution
 - Containing 2|% or less by weight of D-mannitol, calculated on the D-glucitol content
 - Other
- Other
 - Containing 2|% or less by weight of D-mannitol, calculated on the D-glucitol content
 - Other

Mixtures containing halogenated derivatives of methane, ethane or propane

- Containing chlorofluorocarbons (CFCs), whether or not containing hydrochlorofluorocarbons (HCFCs), perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs)
- Containing bromochlorodifluorometh bromotrifluoromethane or dibromotetrafluoroethane
- Containing hydrobromofluorocarbon: (HBFCs)
- Containing hydrochlorofluorocarbons (HCFCs), whether or not containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chlorofluorocarbons (CFCs)
- Containing carbon tetrachloride
- Containing 1,1,1-trichloroethane (methyl chloroform)
- Containing bromomethane (methyl bromide) or bromochloromethane
- Containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing

chlorofluorocarbons (CFCs) or hydrochlorofluorocarbons (HCFCs)

- Containing only 1,1,1,1-trifluoroethane and pentafluoroethane
- Containing only 1,1,1,1-trifluoroethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane
- Containing only difluoromethane and pentafluoroethane
- Containing only difluoromethane, pentafluoroethane and 1,1,1,2-tetrafluoroethane
- Containing unsaturated hydrofluorocarbons
- Other

Other

Mixtures and preparations containing oxirane (ethylene oxide), polybrominated biphenyls (PBBs), polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or tris(2,3-dibromopropyl) phosphate

- Containing oxirane (ethylene oxide)
- Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)
- Containing tris(2,3-dibromopropyl) phosphate

Other

- Petroleum sulphonates, excluding petroleum sulphonates of alkali metals, of ammonium or of ethanolamines;
- thiophenated sulphonic acids of oils obtained from bituminous minerals, and their salts
- Ion-exchangers

- Acid aluminosilicate (artificial zeolite of the Y type) in the sodium form, containing by weight not more than 11|% of sodium evaluated as sodium oxide, in the form of rodlets
- Other

Getters for vacuum tubes

- Pyrolignites (for example, of calcium);
- crude calcium tartrate;
- crude calcium citrate
- Naphthenic acids, their water-insoluble salts and their esters

Other

- Anti-scaling and similar compounds
- Preparations for electroplating
- Mixtures of mono-, di- and tri-, fatty acid esters of glycerol (emulsifiers for fats)
- Nicotine patches (transdermal systems), intended to assist smokers to stop smoking
- Products and preparations for pharmaceutical or surgical uses
 - Intermediate products of the antibiotics manufacturing process obtained from the

fermentation, also containing a UV absorber for use in the manufacture of human medicaments of heading|3004

Intermediate products from the manufacture of monensin salts

Other

Auxiliary products for foundries (other than those of subheading|3824|10|00)

Fireproofing, waterproofing and similar protective preparations used in the building industry

Other

- Lithium niobate wafer, undoped
- Mixture of amines derived from dimerised fatty acids, of an average molecular weight of 520|or more but not exceeding 550
- 3-(1-Ethyl-1-methylpropyl)isoxazol-5-ylamine, in the form of a solution in toluene
- Mixtures consisting mainly of (5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate and bis(5-ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate, and mixtures consisting mainly of dimethyl methylphosphonate, oxirane and diphosphorus pentaoxide
- Chemical products or preparations, predominantly composed of organic compounds, not elsewhere specified or included

- In the form of a liquid at 20|°C
 - Blends containing by weight more than 20|% of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
 - Consigned from Canada
 - Other
 - Blends containing by weight 20|% or less of paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
 - Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in Toluene
 - Aqueous solution containing by weight - |38|% or more but not more than 42|% of 2-(3-chloro-5-(trifluoromethyl)pyridin-2-yl)ethanamine (CAS RN 658066-44-5), -|21|% or more but not more than 25|% of sulphuric acid (CAS RN 7664-93-9) and -|1|% or more but not more than 2,9|% of methanol (CAS RN 67-56-1)
 - Butylphosphato complexes of titanium(IV) (CAS RN 109037-78-7), dissolved in ethanol and propan-2-ol
 - Mixture of divinylbenzene-isomers and ethylvinylbenzene-isomers, containing by weight 56|% or more but not more than 85|% of divinylbenzene (CAS RN 1321-74-0)
 - Anti-corosion preparations consisting of salts of dinonylnaphthalenesulphic acid, either: -|on a support of mineral wax, whether or not modified chemically, or -|in the form of a solution in an organic solvent
 - Oligomer of tetrafluoroethylene, having one iodoethyl end-group
 - Preparations containing not less than 92|% but not more than 96,5|% by weight of 1,3,2,4-bis-O-(4-methylbenzylidene)-D-glucitol and also containing carboxylic acid derivatives and an alkyl sulphate
 - Calcium phosphonate phenate, dissolved in mineral oil
 - Mixture of acetates of 3-butylene-1,2-diol with a content by weight of 65|% or more but not more than 90|%
 - Preparations containing not less than 47|% by weight of 1,3,2,4-bis-O-benzylidene-D-glucitol
 - Preparation of [tetrahydro- α -(1-naphthylmethyl)furan-2-propionic acid (CAS RN 25379-26-4)] in toluene
 - Preparation containing by weight: -|85|% or more but not more than 95|% of α -4-(2-cyano-2-butoxycarbonyl)vinyl-2-methoxy-phenyl- ω -hydroxyhexa(oxethylene), and -|5|% or more but not more than 15|% of polyoxethylene (20) sorbitan monopalmitate
 - Preparation consisting predominantly of γ -butyrolactone and quaternary ammonium salts, for the manufacture of electrolytic capacitors
 - Diethylmethylsulfonate (CAS RN 7397-46-8) in the form of a solution in tetrahydrofuran
 - Preparation, containing: - |triethylphosphine oxide (CAS RN 78-50-2) - |diocetylhexylphosphine oxide (CAS RN 31160-66-4), - |ocetylhexylphosphine oxide (CAS RN 31160-64-2) and - |triethylphosphine oxide (CAS RN 3084-48-8)
 - Mxture of: -|3,3-bis(2-methyl-1-oxido-3-yl)phthalide (CAS RN 50292-95-0) and -|ethyl-6'-(diethylamino)-3-oxo-spiro-[isobenzofuran-1(3H),9-[9H]panthen]-2'-carboxylate (CAS RN 154306-60-2)
 - Preparation based on 2,5,8,11-tetramethyl-6-dodecyn-5,8-diol ethoxylate (CAS RN 169117-72-0)

- Alkyl carbonate-based preparation, also containing a UV absorber for use in the manufacture of spectacle lenses
- Mixture containing by weight 40|% or more but not more than 50|% of 2-hydroxyethyl methacrylate and 40|% or more but not more than 50|% of glycerol ester of boric acid
- Preparations consisting predominantly of ethylene glycol and: - |either diethylene glycol, decadecandioic acid and ammonia water, -|or N,N-dimethylformamide, -|or γ -butyrolactone, -|or silicon oxide, -|or ammonium hydrogen azelate, -|or ammonium hydrogen azelate and silicon oxide, -|or dodecandioic acid, ammonia water and silicon oxide, for the manufacture of electrolytic capacitors
- Poly(tetramethylene glycol) bis[[9-oxo-9H-thioxanthen-1-yl]oxy]acetate]] with an average polymer chain length of less than 5|monomer units (CAS RN|813452-37-8)
- Additives for paints and coatings, containing: -|a mixture of esters of phosphoric acid obtained from the reaction of phosphoric anhydride with 4-(1,1-dimethylpropyl) phenol and| copolymers of styrene-allyl alcohol (CAS RN 84605-27-6), and -|30|% or more but not more than 35|% by weight of isobutyl alcohol
- Poly(tetramethylene glycol) bis[[2-benzoyl-phenoxyl]acetate] with an average polymer chain length of less than 5|monomer units
- Poly(ethylene glycol) bis(p-dimethyl)aminobenzoate with an average polymer chain length of less than 5|monomer units
- 2-Hydroxybenzonitrile, in the form of a solution in N,N-dimethylformamide, containing by weight 45|% or more but not more than 55|% of 2-hydroxybenzonitrile
- Potassium tert-butanolate (CAS RN 865-47-4) in the form of a solution in tetrahydrofuran
- N2-[1-(5-Ethoxycarbonyl-3-phenylpropyl)-N6-trifluoroacetyl-4-lysl]-N2-carboxy anhydride in a solution of dichloromethane at 37|°C
- 3',4',5'-Trifluorobiphenyl-2-amine, in the form of a solution in toluene containing by weight 80|% or more but not more than 90|% of 3',4',5'-trifluorobiphenyl-2-amine
- Polymer consisting of a polycondensate of formaldehyde and naphthalenediol, chemically modified by reaction with an alkylene halide, dissolved in propylene glycol methyl ether acetate
- Preparation containing by weight: -|89|% or more but not more than 98,9|% of 1,2,3-trideoxy-4,6,5,7-bis-O-[(4-propylphenyl)methylene]-nonitol -|0,1|% or more but not more than 1|% of colourants -|1|% or more but not more than 10|% of fluoropolymers
- Mixture of primary tert-alkylamines
- Ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union), denatured or undenatured, excluding products with a water content of more than 0,3|% (m/m) measured according to the standard EN 15376, but including ethyl alcohol produced from agricultural products (as listed in Annex I to the Treaty on the Functioning of the European Union) contained in blends with gasoline with an ethyl alcohol content of more than 10|% (v/v)
- For use as fuel
- For other uses
- Preparation containing by weight: -|20|% (\pm 1|%) (3-(sec-butyl)-4-(decyloxy)phenyl)methane
- Tribenzene (CAS RN 1404190-37-9)
- Dissolved in: -|10|% (\pm 5|%) 2-sec-Butylphenol (CAS RN 89-72-5) -|64|% (\pm 7|%) Solvent naphtha (petroleum), heavy aromatic (CAS RN 64742-94-5) and -|6|% (\pm 1,0|%) Naphthalene (CAS RN 91-20-3)
- Preparation containing by weight: -|80|% or more but not more than 92|% of Bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5) - |7|% or more but not more than 20|% oligomers of Bisphenol-A phenol phosphate and -|not more than 1|% triphenyl phosphite (CAS RN 101-02-0)
- Mixture of 80|% (\pm |10|%) of 1-[2-(2-aminobutoxy)ethoxy]but-2-ylamine and 20|% (\pm |10|%) of 1-[[2-(2-aminobutoxy)ethoxy]methyl]tetrahydrobut-2-ylamine
- N-(2-phenylethyl)-1,3-benzenedimethanamine derivatives (CAS RN 404362-22-7)
- α -2,4,6-Tribromophenyl)- ω -2,4,6-tribromophenoxy]poly[oxy(dibromo-1,4-phenylene)]isopropylidene dibromo-3,4-phenylene]oxycarbonyl] C6-24] and C16-18-unsaturated fatty acid esters with sucrose (sucrose polysoylate)] (CAS RN 93571-82-5)
- Aqueous solution of polymers and ammonia consisting of: -|0,1|% or more but not more than 0,5|% by weight of ammonia (CAS RN 1336-21-6) and -|0,3|% or more but not more than 10|% by weight of polycarboxylate (linear polymers of acrylic acid)
- Preparation containing: - |74|% or more but not more than 90|% by weight of (S)- α -hydroxy-3-phenoxy-benzeneacetonitrile (CAS RN 61826-76-4) and -|10|% or more but not more than 26|% by weight of toluene (CAS RN 108-38-3)
- Preparation containing by weight: - 55% or more but not more than 78% of dimethyl glutarate - 10% or more but not more than 30% of dimethyl adipate and - not more than 35% of dimethyl succinate
- Preparation containing by weight either 10|% or more but not more than

- 20|% of lithium carbonate-based preparation, also containing a UV absorber for use in the manufacture of spectacle lenses
- Mixture of tertiary amines containing by weight: -2,0-4,0% of N,N-dimethyl-1-octanamine - 94% minimum of N,N-dimethyl-1-decanamine - 2% maximum of N,N-dimethyl-1-dodecanamine
- Diethylene glycol propylene glycol triethanolamine titanate complexes (CAS RN 68784-48-5) dissolved in diethylene glycol (CAS RN 111-46-6)
- Preparation consisting of: -|50|% (\pm 2|%) by weight of bis-alkoxylated ethyl acetoacetate aluminium chelates, -|in an ink oil (white mineral) solvent with a boiling point of 160|°C or more but not more than 180|°C
- T-butylchloride dimethylsilane (CAS RN 18162-48-6) solution in toluene
- Preparation, consisting of two or more of the following glycols: - |dipropylene glycol - |tripropylene glycol - |tetrapropylene glycol - |pentapropylene glycol
- Preparation consisting by weight of 83|% or more of 3a,4,7,7a-tetrahydro-4,7-methanoindene (dicyclopentadiene), a synthetic rubber, whether or not containing by weight 7|% or more of tricyclopentadiene, and: - |either an aluminum-alkyl compound, -|or an organic complex of tungsten -|or an organic complex of molybdenum
- Mixture of bis [5-(trifluoromethyl)propyl]sulphide (CAS RN 211519-85-6)
- Liquid crystal mixture for use in the manufacture of displays
- Acetophenone (CAS RN 98-86-2), with a purity by weight of 60|% or more but not more than 90|%
- 2,4,7,9-Tetramethyldec-5-yne-4,7-diol, hydroxyethylated
- Other

Other

- Paraffin with a level of chlorination of| 70|% or more
- Anti-corrosion preparations consisting of salts of dinonylnaphthalenesulphonc acid, either: -|on a support of mineral wax, whether or not modified chemically, or -|in the form of a solution in an organic solvent
- Mixture of bis(4-(3-(3-phenoxy)carbonylamino)tolyl)diphenyltoluene-2,4-dicarbamate and 1-[4-(4-aminobenzenesulphonyl)-phenyl]-3-(3-phenoxy)carbonylamino-tolyl)-urea
- Solid extract of the residual, insoluble in aliphatic solvents, obtained during the extraction of rosin from wood, having the following characteristics: - a resin acid content not exceeding 30|% by weight, - an acid number not exceeding 110 and - a melting point of 100|o|C or more
- Zinc dimethacrylate (CAS RN 13189-00-9), containing not more than 2,5|% by weight of 2,6-di-tert-butyl-alpha-dimethyl amino-p-cresol (CAS RN 88-27-7), in the form of powder
- Liquid crystal mixture for use in the manufacture of displays
- Mixture of phytosterols, not in the form of powder, containing by weight: - |75|% or more of sterols, -|not more than 25|% of stanols, for use in the manufacture of stanols/sterols or stanol/sterol esters
- Mixture of phytosterols, in the form of powder, containing by weight: - 75% or more of sterols, - not more than 25% of stanols for use in the manufacture of stanols/sterols or stanol/sterol esters
- Oligomeric reaction product, consisting of bis(4-hydroxyphenyl) sulfone and 1,1'-oxybis(2-chlorethane)
- Oligomer of tetrafluoroethylene, having tetrafluoroiodoethyl end-groups
- Mixture of phytosterols, in the form of flakes and balls, containing by weight 80|% or more of sterols and not more than 4|% of stanols
- Powder mixture containing by weight: - |85|% or more of zinc diacrylate (CAS RN 14643-87-9) -|and not more than 5|% of 2,6-di-tert-butyl-alpha-dimethylamino-p-cresol (CAS RN 88-27-7)
- Film containing oxides of barium or calcium combined with either oxides of titanium or zirconium, in an acrylic binding material
- Preparation containing: - |C'- α -azodi(formamide) (CAS RN 123-77-3), - |magnesium oxide (CAS RN 1309-48-4) and -|zinc bis(p-toluene sulphonate) (CAS RN 24345-02-6) in which the gas formation from C.C'-azodi(formamide) occurs at 135|°C
- Particles of silicon dioxide on which are covalently bonded organic compounds, for use in the manufacture of high performance liquid chromatography columns (HPLC) and sample preparation cartridges
- Non halogenated Flame retardant containing by weight: -|50|% (\pm 2|%) Polyamide 6| (CAS) RN| 25038-54-4), and -|50|% (\pm 2|%) red Phosphorus (CAS) RN| 7723-14-0)
- Mixture of phytosterols derived from wood and wood based oils (tall oil), in the form of powder, containing by weight: - |60|% or more, but not more than 80|% of sitosterols, -|not more than 15|% of campesterols, -|not more than 5|% of stigmasterols and -|not more than 15|% of betastostanols
- Other

Other

- Calced bauxite (refractory grade)
- Structured silica alumina phosphate
- Aqueous dispersion, containing| by weight: - |76|%) (\pm |0,5|%)| of silicon carbide (CAS RN|409-21-2) - |4,6|%) (\pm |0,05|%) of aluminium oxide| (CAS RN

1344-28-1]) and -(2,4)]6| (±0,05|%)])of yttrium oxide] (CAS RN|1314-36-9) Non halogenated Flame retardant containing by weight: -]50|% (±2|%) Polyamide 6] (CAS|RN|25038-54-4), and -]50|% (±2|%) red Phosphorus (CAS|RN| 7723-14-0) Mixture of: -]basic zirconium carbonate (CAS|RN|57219-64-4) and -]cerium carbonate (CAS|RN|537-01-9) Manganese zinc ferrite granulate, containing by weight: -]52|% or more but not more than 56|% of iron(III) oxide, -]25|% or more but not more than 42|% of manganese(II) oxide and -]3,5|% or more but not more than 22|% of zinc oxide Mixed metals oxides, in the form of powder, containing by weight: -]either 5|% or more of barium, neodymium or magnesium and 15|% or more of titanium, -]or 30|% or more of lead and 5|% or more of niobium, for use in the manufacture of dielectric films or for use as dielectric materials in the manufacture of multilayer ceramic capacitors Zirconium oxide (ZrO@2), calcium oxide stabilised (CAS RN 68937-53-1) with a zirconium oxide content by weight of 92|% or more but not more than 97|% Nickel hydroxide, doped with 12|% or more but not more than 18|% byweight of zinc hydroxide and cobalt hydroxide, of a kind used to produce positive electrodes for accumulators Rare-earth concentrate containing byweight 60|% or more but not more than 95|% of rare-earth oxides and not more than 1|% each of zirconium oxide, aluminium oxide or iron oxide, and having a loss on ignition of 5|% or more byweight Carrier in] powder form, consisting of: -]ferrite (Iron oxide) (CAS RN 1309-37-1) -]manganese oxide (CAS RN 1344-43-0) -]magnesium oxide (CAS RN 1309-48-4) -]styrene acrylate copolymer]to be mixed with the toner powder, in the manufacturing of ink]toner filled]bottles or cartridges for]facsimile machines, computer printers and copiers Particles of silicon dioxide on which are covalently bonded organic compounds, for use in the manufacture of high performance liquid chromatography columns (HPLC) and sample preparation cartridges Fused magnesia containing byweight 15|% or more of dichromium trioxide Catalyst containing byweight of -]52|%(±10|%) of cuprous oxide (CAS|RN|1317-39-1), -]38|%(±10|%) of cupric oxide (CAS|RN|1317-38-0) and -]10|%(±5|%) of metallic copper (CAS|RN|7440-50-8) Aluminium sodium silicate, in the form of spheres of a diameter of: -]either 1,6mm or more but not more than 3,4mm, -]or 4mm or more but not more than 6mm Film containing oxides of barium or calcium combined with either oxides of titanium or zirconium, in an acrylic binding material Reaction product, containing by weight: -]1|% or more but not more than 40|% of molybdenum oxide, -]10|% or more but not more than 50|% of nickel oxide, -]30|% or more but not more than 70|% of tungsten oxide Hollow spheres of fused aluminosilicate containing 65-80|% amorphous aluminosilicate, with the following characteristics: -]a melting point of between 1]600|°C and 1]800|°C, -]a density of 0,6] - 0,8]g/cm\$3, for use in the manufacture of particle filters in motor vehicles Preparation, consisting of 2,4,7,9-tetramethyldec-5-yne-4,7-diol and silicon dioxide Paste containing by weight: -]75|% or more, but not more than 85|% of copper, -]inorganic oxides, -]ethyl cellulose, and -]a solvent Preparation containing: -]C,C'-azodi(formamide) (CAS RN 123-77-3), -]magnesium oxide (CAS RN 1309-48-4) and -]zinc bis(p-toluene sulphinate) (CAS RN 24345-02-6) in which the gas formation from C,C'-azodi(formamide) occurs at 135|°C Platinum oxide (CAS RN 12035-82-4) fixed on a porous support of aluminium oxide (CAS RN 1344-28-1), containing by weight: -]0,1|% or more but not more than 1|% of platinum, and -]0,5|% or more but not more than 5|% of ethylaluminium dichloride (CAS RN 563-43-9) Other

Residual products of the chemical or allied industries, not elsewhere

specified or included; municipal waste; sewage sludge; other wastes specified in note]6]to this chapter

Municipal waste
Sewage sludge
Clinical waste
Waste organic solvents

Halogenated
Other

Wastes of metal-pickling liquors, hydraulic fluids, brake fluids and anti-freeze fluids

Other wastes from chemical or allied industries

Mainly containing organic constituents
Other

Other

Alkaline iron oxide for the purification of gas
Other

Biodiesel and mixtures thereof, not containing or containing less than 70|% by weight of petroleum oils or oils obtained from bituminous minerals

Fatty-acid mono-alkyl esters, containing by volume 96,5|% or more of esters (FAMAE)

Mixture of fatty acid methyl esters containing by weight at least: -]65|% or more but not more than 75|% of C12|FAME, -]21|% or more but not more than 28|% of C14|FAME, -]4|% or more but not more than 8|% of C16|FAME, for use in the manufacture of detergents and home and personal care products

Consigned from Canada
Other

Mixture of fatty acid methyl esters containing by weight at least: -]50|% or more but not more than 58|% of C8-FAME -]35|% or more but not more than 50|% of C10-FAME for use in the manufacture of agricultural chemistry, (animal and human) food ingredients, additives to lubricant, solvents,]lamp oil and firelighter components

Consigned from Canada
Other

Mixture of fatty acid methyl esters containing by weight at least: -]15|% or more but not more than 32|% of C16|FAME -]65|% or more but not more than 85|% of C18|FAME for use in the manufacture of detergents and home and personal cleaning products, agricultural chemistry, (animal and human) food ingredients, additives to lubricant, solvents, lamp oil and firelighter components

Consigned from Canada
Other

Other

Consigned from Canada
Other

Other

Blends containing by weight more than 20|% of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin

Consigned from Canada
Other

Blends containing by weight 20|% or less of fatty-acid mono-alkyl esters or of a mixture of fatty-acid mono-alkyl esters and paraffinic gasoil obtained from synthesis and/or hydro-treatment, of non-fossil origin
Other

PLASTIC AND ARTICLES THEREOF

I. PRIMARY FORMS

Polymers of ethylene, in primary forms

Polyethylene having a specific gravity of less than 0,94

Linear polyethylene High flow linear low density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with -]a melt flow

rate (MFR 190|°C/2,16|kg) of 16g/10min or more, but not more than 24]g/10|min and -]a density (ASTM D 1505) of 0,922]g/cm\$3]or more, but not more than 0,926]g/cm\$3]and -]a vicat softening temperature of min. 94|°C Linear low-density polyethylene](LLDPE) (CAS|RN|9002-88-4) in the form of powder, with -]not more than 5|%]by weight of comonomer, -]a melt flow rate of 15]g/10|min or more, but not more than 60]g/10|min and -]a density of 0,922]g/cm\$3]or more, but not more than 0,928]g/cm\$3
Other

Other

Polyethylene, in the form of granules, of a specific gravity of 0,925| (±]0,0015), a melt flow index of 0,3]g/10|min (±]0,05]g/10|min), for the manufacture of blown films of a haze value not more than 6|% and an elongation at break (MD/TD) of 210/340 Polyethylene granules, containing by weight 10|% or more but not more than 25|% of copper
Other

Polyethylene having a specific gravity of 0,94|or more

Polyethylene in one of the forms mentioned in note]6(b) to this chapter, of a specific gravity of 0,958]or more at 23|°C, containing: -]50|mg/kg or less of aluminium, -]2|mg/kg or less of calcium, -]2|mg/kg or less of chromium, -]2|mg/kg or less of iron, -]2|mg/kg or less of nickel, -]2|mg/kg or less of titanium and -]8|mg/kg or less of vanadium, for the manufacture of chlorosulphonated polyethylene

Other Polyethylene, in one of the forms mentioned in note 6|(b) to Chapter 39, of a specific gravity of 0,945]or more but not more than 0,985, for the manufacture of films for typewriter ribbon or similar ribbon Polyethylene, containing by weight 35|% or more but not more than 45|% of mica
Other

Ethylene-vinyl

acetate copolymers

For cavity filling, for use in certain types of aircraft
Other

Other

lonomer resin consisting of a salt of a terpolymer of ethylene with isobutyl acrylate and methacrylic acid; A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight 35|% or less of styrene, in one of the forms mentioned in note]6(b) to this chapter

Other

For cavity filling, for use in certain types of aircraft

Other

High flow linear low density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with -]a melt flow rate (MFR 190|°C/2,16|kg) of 16g/10min or more, but not more than 24]g/10|min and -]a density (ASTM D 1505) of 0,922]g/cm\$3]or more, but not more than 0,926]g/cm\$3]and -]a vicat softening temperature of min. 94|°C Copolymer of ethylene and acrylic acid (CAS RN 9010-77-9) with -]an acrylic acid content of 18,5|% or more but not more than 49,5|% by weight (ASTM D4094), and -]a melt flow rate of 14g/10|min (MFR 125|°C/2,16|kg, ASTM D1238) or more Zinc or sodium salt of an ethylene and acrylic acid copolymer, with: -]an acrylic acid content of 6|% or more but not more than 50|% by weight, and -]a melt flow rate of 1g/10|min or more at 190|°C/2,16|kg (measured using ASTM D1238) Octene linear low-density polyethylene (LLDPE) in the form of pellets used in the co-extrusion processing of films for flexible food packaging]with: -]10|% or more but not more than 20|% by weight of]octene,] -]a melt flow ratio of 9,0]or more, but not more than 10,0|]using ASTM D1238]10.0/2.16), -]a melt index (190°C/2.16|kg) of 0,4]g / 10|min or more but not more than 0,6]g / 10|min, -]a density (ASTM D4703) of 0,909]g/cm\$3]or more, but not more than 0,913]g/cm\$3, -]a gel area per 24,6]cm\$3]of not more than 20]mm\$2; and -]an anti-oxidant level not exceeding 240|ppm Octene linear low-density polyethylene (LLDPE) produced by a Ziegler-Natta catalyst method]in the form of pellets with: -]more than 10|% but not more than 20|% by weight of copolymer, -]a melt flow rate (MFR 190°C/2,16|kg) of 0.7]g / 10|min or more]but not more than 0.9]g / 10|min, and -]a density (ASTM D4703) of 0,911]g/cm\$3]or more, but not more than 0,913]g/cm\$3 for use in the co-extrusion processing of films for flexible food packaging Linear low-density polyethylene](LLDPE) (CAS RN 9002-88-4) in the form of powder, with -]more than 5|%, but not more than 8|% by weight of comonomer, -]a melt flow rate of 15]g/10|min or more, but not more than 60]g/10|min and -]a density of 0,922]g/cm\$3]or more, but not more than 0,928]g/cm\$3 Copolymer made exclusively from ethylene and methacrylic acid monomers in which the methacrylic acid content is 11|% by weight]or more Ethylene maleic anhydride copolymer, whether or not containing another olefin comonomer, with a melt flow rate of 1,3g/10|min or more at 190|°C/2,16|kg (measured using ASTM D1238) Block copolymer of ethylene with octene in the form of pellets: -]with a specific gravity of 0,862]or more, but not more than 0,865, -]able to stretch to at least 200|% its original length, -]with a hysteresis of 50|%(±10|%), -]with permanent deformation of not more than 20|%, for use in the manufacture of napkin liners for babies Ionomer resin consisting of a salt of a copolymer of ethylene with methacrylic acid Chlorosulphonated polyethylene Copolymer of ethylene, vinyl acetate and carbon monoxide, for use as a plasticizer in the manufacture of roof sheets Mixtures of A-B block copolymer of polystyrene and ethylene-butylene

copolymer and A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight not more than 35|% of styrene Chlorinated polyethylene, in the form of powder Other

Polymers of propylene or of other olefins, in primary forms

Polypropylene

Polypropylene containing no plasticizer and not more than: -|7|mg/kg of aluminium, -|2|mg/kg of iron, -|1|mg/kg of magnesium, -|8|mg/kg of chloride

Polypropylene, containing no plasticiser, -|of a melting point of more than 150|°C (as determined by the ASTM D 3417|method), -|of a heat of fusion of 15|J/g or more but not more than 70|J/g, -|of an elongation at break of 1|000|% or more (as determined by the ASTM D 638|method), -|of a tensile modulus of 69|MPa or more but not more than 379|MPa (as determined by the ASTM D 638|method) Polypropylene, containing not more than 1|mg/kg of aluminium, 0,05|mg/kg of iron, 1|mg/kg of magnesium and 1|mg/kg of chloride, for use in the manufacture of packaging for disposable contact lenses

Polypropylene, containing no plasticiser: -|of a tensile strength: of 32-60|MPa (as determined by the ASTM D638|method);| -|of a flexural strength of 50-90|MPa (as determined by the ASTM D790|method);| -|of a Melt Flow Rate (MFR)|at 230|°C/ 2,16|kg|of 5-15|g/10|min (as determined by the ASTM D1238|method);| -|with 40|% or more but not more than 80|% by weight of polypropylene, -|with 10|% or more but not more than 30|% by weight of glass fibre, -|with 10|% or more but not more than 30|% by weight of mica

High isotactic polypropylene (HIPP), whether or not coloured, intended for the manufacture of plastic components for air freshener with the following properties: -|a density of 0,880|g/cm\$3|or more but not more than 0,913|g/cm\$3|(as determined by test method ASTM D1505), -|a tensile strength at yield of 350|kg/cm\$2|or more but not more than

390|kg/cm\$2|(as determined by test method ASTM D638) -|a heat deflection temperature of 135|°C or more under load of 0,45|MPa|(as determined by test method ASTM 648) Other

Polyisobutylene

Polyisobutylene, of a number average molecular weight (M@n) of 700|or more but not more than 800 Hydrogenated polyisobutene, in liquid form Other

Propylene copolymers

For cavity filling, for use in certain types of aircraft

Other A-B Block copolymer of polystyrene and an ethylene-propylene copolymer, containing by weight 40|% or less of styrene, in one of the forms mentioned in note 6|(b) to Chapter 39 A-B-A block copolymer, consisting of: -|a copolymer of propylene and ethylene and -|21|% (± 3|%) by weight of polystyrene Liquid ethylene-propylene-copolymer with: -|a flashpoint of 250|°C or more, -|a viscosity index of 150|or more, -|of a number average molecular weight (M@n) of 650|or more Amorphous polyalpha olefin adhesive for the manufacture of hygiene products Other

Other

A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight 35|% or less of styrene, in one of the forms mentioned in note|6|(b) to this chapter Polybut-1-ene, a copolymer of but-1-ene with ethylene containing by weight 10|% or less of ethylene, or a blend of polybut-1-ene with polyethylene and/or polypropylene containing by weight 10|% or less of polyethylene and/or 25|% or less of polypropylene, in one of the forms mentioned in note|6|(b) to this chapter

Other For cavity filling, for use in certain types of aircraft

Other Amorphous poly-alpha-olefin copolymer blend of poly(propylene-co-1-butene) and petroleum hydrocarbon resin Thermoplastic elastomer, with an A-B-A block copolymer structure of polystyrene, polyisobutylene and polystyrene containing by weight 10|% or more but not more than 35|% of polystyrene Non-hydrogenated 100|% aliphatic resin (polymer), with|the following characteristics: -|liquid at room temperature -|obtained by cationic polymerisation of C-5|alkenes monomers -|with a number average molecular weight (Mn) of 370|(±50) -|with a weight average molecular

weight (Mw) of 500| (±100) Polymers of 4-methylpent-1-ene Chlorinated polyolefins, whether or not in a solution or dispersion Synthetic poly-alpha-olefin with a viscosity at 100|° Celsius (measured according to method ASTM|D|445) ranging from 3|centistokes to 9|centistokes and obtained by polymerization of a mixture of dodecene and tetradecene, containing a maximum of 40|% of tetradecene Other

Polymers of styrene, in primary forms

Polystyrene

Expandable White expandable polystyrene beads with a thermal conductivity of not more than 0,034|W/mK at a density of 14,0|kg/m\$3| (±1,5|kg/m\$3), containing 50|% recycled material Other

Other Crystalline polystyrene with: -|a melting point of 268|°C or more but not more than 272|°C -|a setting point of 232|°C or more but not more than 247|°C, -|whether or not containing additives and filling material Other

Styrene-acrylonitrile (SAN) copolymers Acrylonitrile-butadiene-styrene (ABS) copolymers Other

Copolymer, solely of styrene with allyl alcohol, of an acetyl value of 175|or more Brominated polystyrene, containing by weight 58|% or more but not more than 71|% of bromine, in one of the forms mentioned in note|6|(b) to this chapter

Other Butadiene-styrene copolymer pellets or granules, with: -|a specific gravity of 1,05| (±0,02), -|a melt flow index at 200|°C/5|kg of 13|g/10|min|(±1|g/10|min) Copolymer in the form of granules containing by weight: -|78|± 4|% styrene, -|9|± 2|% n-butyl acrylate, -|11|± 3|% n-butyl methacrylate,, -|1.5|± 0,7|% methacrylic acid and -|0,01|% or more but not more than 2,5|% of polyolefinic wax Copolymer in the form of granules containing by weight: -|83|± 3|% styrene, -|7|± 2|% n-butyl acrylate, -|9|± 2|% n-butyl methacrylate and -|0,01|% or more but not more than 1|% of polyolefinic wax Copolymer in the form of granules containing by weight: -|82|± 6|% styrene, -|13,5|± 3|% n-butyl acrylate, -|1|± 0,5|% methacrylic acid and -|0,01|% or more but not more than 8,5|% of polyolefinic wax Butadiene-styrene copolymer pellets or granules with a melting point of 85|°C|(±5|°C), containing by weight: -|2|% or more but not

more than 4|% of|tris(tribromophenyl) triazine, -|5|% or more but not more than 10|% of ethane-1,2-bis(pentabromophenyl), -|3|% or more but not more than 5|% of antimony trioxide Copolymer of _α_-methylstyrene and styrene, having a softening point exceeding 113|°C Copolymer of styrene with α-methylstyrene and acrylic acid, of a number average molecular weight (M@n) of 500|or more but not more than 6000 Preparation, in form of powder, containing by weight: -|86|% or more but not more than 90|% of styrene-acrylic-copolymer and -|9|% or more but not more than 11|% of fatty acid ethoxylate (CAS|RN|9004-81-3) Copolymer in the form of granules containing by weight: -|74|%|(± 4|%) styrene, -|24|% (± 2|%) n-butylacrylate and -|0,01|% or more but not more than 2|% methacrylic acid Preparation, in form of an aqueous suspension, containing by weight: -|25|% or more but not more than 26|% of styrene-acrylic-copolymer and -|5|% or more but not more than 6|% of glycol Copolymer of styrene with maleic anhydride, either partially esterified or completely chemically modified, of an average molecular weight (M@n) of not more than 4500, in flake or powder form Copolymer of Styrene with 2, 5-Furandione and (1-methylethyl)benzene in the form of flakes or powder (CAS RN 26762-29-8) Copolymer in the form of granules containing by weight: -|75|% (± 7|%) styrene and -|25|% (± 7|%) methylmethacrylate Granules of copolymer of styrene and divinylbenzene of a minimum diameter of 150|µm and a maximum diameter of 800|µm and containing by weight: -|minimum 65|% styrene, -|maximum 25|% divinylbenzene for use in the manufacture of ion exchange resins Mixture containing by weight: -|45|% or more but not more than 65|% of polymers of styrene -|35|% or more but not more than 45|% of poly(phenylene ether) -|not more than 10|% of other additives and with one or more of the following special colour effects: -|metallic or pearlescent with a visual angular metamerism caused by at least 0,3|% flake-based pigment -|fluorescent, as characterized by emitting light during absorption of ultraviolet radiation -|bright white, as characterized by L*|not less than 92|and b* not more than 2|and a* between -5|and 7|on the|CIE|Lab colour scale Other

Polymers of vinyl chloride or of other halogenated

olefins, in primary forms

Poly(vinyl chloride), not mixed with any other substances

In the form of granules, for use in certain types of aircraft Poly(vinyl chloride) powder, not mixed with any other substances or containing any vinyl acetate monomers, with: -|a degree of polymerisation of 1|000| (±300) monomer units, -|a coefficient of heat transmission (K-value) of 60|or more, but not more than 70, -|a volatile material content of less than 2,00|% by weight, -|a sieve non-passing fraction at a mesh width of 120|µm of not more than 1|% by weight,| for use in the manufacture of battery separators Other

Other poly(vinyl chloride)

Non-plasticised In the form of granules, for use in certain types of aircraft Other Plasticised In the form of granules, for use in certain types of aircraft Other

Vinyl chloride-vinyl acetate copolymers

Copolymer of vinyl chloride with vinyl acetate and vinyl alcohol, containing by weight: -|87|% or more but not more than 92|% of vinyl chloride, -|2|% or more but not more than 9|% of vinyl acetate and -|1|% or more but not more than 8|% of vinyl alcohol, in one of the forms mentioned in note 6|(a) or (b) to Chapter 39, for the manufacture of goods of headings|3215|or 8523|or for use in the manufacture of coatings for containers and closures of a kind used for preserving food and drink Other

Other vinyl chloride copolymers

For cavity filling, for use in certain types of aircraft

Other Copolymer of vinyl chloride with vinyl acetate and vinyl alcohol, containing by weight: -|87|% or more but not more than 92|% of vinyl chloride, -|2|% or more but not more than 9|% of vinyl acetate and -|1|% or more but not more than 8|% of vinyl alcohol, in one of the forms mentioned in note 6|(a) or (b) to Chapter 39, for the manufacture of goods of headings|3215|or 8523|or for use in the manufacture of coatings for containers and closures of a kind used

for preserving food and drink
Copolymer of vinyl chloride and methyl acrylate, containing by weight 80|%(±1|%) of vinyl chloride and 20|%(±1|%) of methyl acrylate, in the form of a aqueous emulsion
Other

Vinylidene chloride polymers

Copolymer of vinylidene chloride with acrylonitrile, in the form of expansible beads of a diameter of 4|micrometres or more but not more than 20|micrometres
Other
For cavity filling, for use in certain types of aircraft
Other
Vinylidene-chloride methacrylate co-polymer for use in the manufacture of monofilaments
Other

Fluoropolymers

Polytetrafluoroethylene
Copolymer of tetrafluoroethylene and trifluoro(heptafluoropropo: containing 3,2|% or more but not more than 4,6|% by weight of trifluoro(heptafluoropropo: and less than 1|mg/kg of extractable fluoride ions
Polytetrafluoroethylene, in the form of powder, of a specific surface of 8|m\$2/g or more but not more than 12|m\$2/g, a particle size distribution of 10|% of less than 10|µm and 90|% of less than 35|µm and an average particle size of 20|µm
Other

Other
Poly(vinyl fluoride), in one of the forms mentioned in note|6(b) to this chapter
Fluoroelastomers FKM
Other
For cavity filling, for use in certain types of aircraft
Other

Poly(vinylidene fluoride) (CAS RN 24937-79-9)
Copolymer of ethylene with chlorotrifluoroethylene, whether or not modified with hexafluoroisobutylene, in powder, whether or not with fillers
Copolymer of ethylene with chlorotrifluoroethylene, in one of the forms mentioned in note 6|(b) to Chapter 39
Copolymer of ethylene and tetrafluoroethylene
Polychlorotrifluoroethylene. in one of the forms mentioned in note 6|(a) and (b) to Chapter 39
Copolymer of chlorotrifluoroethylene and vinylidene difluoride
Other

Other
For cavity filling, for use in certain types of aircraft
Other

Polymers of vinyl acetate or of other vinyl esters, in primary forms; other vinyl polymers in primary forms

Poly(vinyl acetate)
In aqueous dispersion
Other
For cavity filling, for use in certain types of aircraft
Other

Vinyl acetate copolymers
In aqueous dispersion
Other
For cavity filling, for use in certain types of aircraft
Other

Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups

Viscous preparation, essentially consisting of poly(vinyl alcohol) (CAS RN 9002-89-5), an organic solvent and water for use as protective coating of wafers during the manufacturing of semiconductors
Other

Other
Copolymers
For cavity filling, for use in certain types of aircraft
Water soluble copolymer of ethylene and vinyl alcohol (CAS RN 26221-27-2), containing not more than 32|% by weight of |ethylene
Other

Other
Poly(vinyl formal), in one of the forms mentioned in note|6(b) to this chapter, of a molecular weight of 10|000|or more but not exceeding 40|000|and containing by weight: - |9,5|% or more but not more than 13|% of acetyl groups evaluated as vinyl acetate and -|5|% or more but not more than 6,5|% of hydroxy groups evaluated as vinyl alcohol
Other
For cavity filling, for use in certain types of aircraft
Other

Poly(vinyl butyral)(CAS RN 63148-65-2): — containing by weight 17,5 % or more, but not more than 20 % of hydroxyl groups, and — with a median particle size (D50) of more than 0,6 mm
Polymer of vinylpyrrolidone and dimethylaminoethyl methacrylate, containing by weight 97|% or more but not more than 99|% of vinylpyrrolidone, in the form of a solution in water
Hexadecylated or eicosylated polyvinylpyrrolidone
Polymer of vinyl formal, in one of the forms mentioned in note 6|(b) to Chapter 39, of a weight average molecular weight (M@w) of 25|000|or more but not more than 150|000|and containing by weight: -|9,5|% or more but not more than 13|% of acetyl groups evaluated as vinyl acetate and -|5|% or more but not more than 6,5|% of hydroxy groups evaluated as vinyl alcohol
Povidone (INN)-iodine|(CAS 25655-41-8)
Poly(vinyl pyrrolidone) partially substituted by triacetyl groups, containing by weight 78|% or more but not more than 82|% of triacetyl groups
Other

Acrylic polymers in primary forms

Poly(methyl methacrylate)
Other
Poly[N-(3-hydroxyimino-1,1-dimethylbutyl)acrylamide]
Copolymer of 2-diisopropylaminoethyl methacrylate with decyl methacrylate, in the form of a solution in N,N-dimethylacetamide, containing by weight 55|% or more of copolymer

Copolymer of acrylic acid with 2-ethylhexyl acrylate, containing by weight 10|% or more but not more than 11|% of 2-ethylhexyl acrylate
Copolymer of acrylonitrile with methyl acrylate, modified with polybutadiene-acrylonitrile (NBR)
Polymerisation product of acrylic acid with alkyl methacrylate and small quantities of other monomers, for use as a thickener in the manufacture of textile printing pastes
Copolymer of methyl acrylate with ethylene and a monomer containing a non-terminal carboxy group as a substituent, containing by weight 50|% or more of methyl acrylate, whether or not compounded with silica
Other

Polymerization product of acrylic acid with small quantities of a polyunsaturated monomer, for the manufacture of medicaments of heading 3003|or 3004
Photosensitive resin consisting of modified acrylate, acrylic monomer, catalyst (photoinitiator) and stabilizer
Copolymer of|stearyl methacrylate, isooctyl acrylate and acrylic acid, dissolved in isopropyl palmitate
Copolymer of styrene with hydroxyethyl methacrylate and 2-ethylhexyl acrylate, of a number average molecular weight (M@n) of 500|or more but not more than 6|000
Core shell copolymer of butyl acrylate and alkyl methacrylate, with a particle size of 5|µm or more but not more than 10|µm
White powder of 1,2-ethanediol dimethacrylate-methyl methacrylate copolymer of a particle size of not more than 18|µm, insoluble in water
Copolymer of trimethylolpropane trimethacrylate and methyl methacrylate (CAS RN 28931-67-1), in microsphere form with an average diameter of 3|µm
Transparent acrylic polymer in packages of|not more than 1|kg, and not|for retail sale with: -|a viscosity of not more than 50|000|Pa.s at 120|°C as determined by the test method ASTM D 3835| -|a weight average molecular weight (Mw) of more than 500|000|but not more than 1|200|000|according to the Gel Permeation Chromatography (GPC) test, -|a residual monomer content of less than 1|%
Poly(alkyl acrylate) with an ester alkyl chain of C10|to|C30
Acrylonitrile-butadiene-styrene-methylmethacrylate copolymer pellets with: - |a melting point of 96|°C| (±3|°C), -|a specific gravity|of 1,03|or more but not more than 1,07, and containing by weight: -

-25|% or more but not more than 50|% of acrylonitrile-butadiene-styrene, and -|50|% or more but not more than 75|% of methylmethacrylate
Polymers of esters of acrylic acid with one or more of the following monomers in the chain: - |chloromethyl vinyl ether, - |chloroethyl vinyl ether, - |chloromethylstyrene, - |vinyl chloroacetate, - |methacrylic acid, - |butenedioic acid monobutyl ester, containing by weight not more than 5|% of each of the monomeric units, in one of the forms mentioned in note 6|(b) to Chapter 39
Polyalkylacrylate, chemically modified with cobalt, with a melting temperature (Tm) of 65|°C|(±5|°C), measured with Differential Scanning Calorimetry (DSC)
Preparation containing by weight: -|33|% or more but not more than 37|% of|butyl methacrylate - methacrylic acid copolymer, -|24|% or more but not more than 28|% of propylene glycol, and -|37|% or more but not more than 41|% of water
Polydimethylsiloxane-graft-(polyacrylates; polymethacrylates)
Aqueous solution of polymers and ammonia consisting of: -|0,1|% or more but not more than 0,5|% by weight of ammonia (CAS RN 1336-21-6) and -|0,3|% or more but not more than 10|% by weight of polycarboxylate (linear polymers of acrylic acid)
Other

Polyacetals, other polyethers and epoxide resins, in primary forms; polycarbonates alkyd resins, polyallyl esters and other polyesters, in primary forms

Polyacetals

Mixture of a trioxan-oxirane-copolymer and polytetrafluoroethylene
Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and fibers of a copolymer of terephthalic acid and 1,4-phenyldiamine
Other

Other polyethers

Polyether alcohols
Polyethylene glycols
Poly(ethylene oxide) of a number average molecular weight (M@n) of 100|000|or more
Bis|Methoxypoly[ethylene maleimidopropionamide, chemically modified with lysine, of a number average molecular weight (M@n) of 40|000

-|3-|3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-hydroxypoly(oxo-1,2-ethanediyl) (CAS|RN|104810-48-2)
Preparation containing: - |α-|3-|3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) (CAS|RN|104810-48-2)|and -|α-|3-|3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-|3-|3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy|poly(oxy-1,2-ethanediyl) (CAS|RN|104810-47-1)
Other

Other
Polytetramethylene|ether glycol|with a|weight average molecular weight (Mw) of 2|700|or more but not more than 3|100|(CAS RN 25190-06-1)
Mixture, containing by weight 70|% or more but not more than 80|% of a polymer of glycerol and 1,2-epoxypropane and 20|% or more but not more than 30|% of a copolymer of dibutyl maleate and N-vinyl-2-pyrrolidone
Copolymer of tetrahydrofuran and tetrahydro-3-methylfuran with a number average molecular weight (M@n) of 3|500|(±100)
Poly(p-phenylene oxide) in the form of powder - |with a glasstransitiontemperature of 210|°C -|with a weight average molecular weight (Mw) of 35|000|or ore but not more than 80|000 -|with an inherent viscosity of 0,2|or more but not more than 0,6|dl/gram
Other

Other

Copolymer of 1-chloro-2,3-epoxypropane with ethylene oxide
Other
Poly(oxypropylene) having alkoxy-silyl end-groups
Homopolymer of 1-chloro-2,3-epoxypropane (epichlorohydrin)
Polyethylene glycol chemically modified with an isocyanate group containing a carbodiimide group, in the form of a solution in 2-methoxy-1-methylethyl acetate
Copolymer of ethylene oxide and propylene oxide, having aminopropyl and methoxy end-groups
Vinyl-silyl terminated perfluoropolyether polymer or an assortment of two components consisting of the same type of vinyl-silyl terminated perfluoropolyether polymer as the main ingredient
Succinimidyl ester of methoxy poly(ethylene glycol)propionic acid, of a number average molecular weight (Mn) of 5|000
Polytetramethylene oxide di-p-aminobenzoate
L-Lysine N-hydroxysuccinimidyl ester .alpha,...epsilon.-bis(polyethylene glycol monomethylether carbamate) (CAS RN 266318-38-1) of a number average molecular weight (Mn) of 38|000|or more but not more than 40|000
α-|3-(3-Maleimido-1-oxopropyl)amino|propyl-ω-methoxy, polyoxyethylene (CAS|RN|883993-35-9)
Poly(p-phenylene oxide) in the form of powder - |with a glasstransitiontemperature of 210|°C -|with a weight average molecular weight (Mw) of 35|000|or ore but not more than 80|000 -|with an inherent viscosity of 0,2|or more but not more than 0,6|dl/gram
Other

Epoxide resins

Epoxide resin, halogen-free, -|containing by

weight|more than 2|% phosphoros calculated on the solid content, chemically bound in the epoxide resin, -|not containing any hydrolysable chloride or containing less than 300|ppm hydrolysable chloride, and -|containing solvents for use in the manufacture of prepreg sheets or rolls of a kind used for the production of printed circuits
Epoxide resin - containing by weight 21% or more of brome, - not containing any hydrolysable chloride or containing less than 500 ppm hydrolysable chloride, and -containing solvents
Epoxide resin, containing by weight 70|% or more of silicon dioxide, for the encapsulation of goods of headings|8533, 8535, 8536, 8541, 8542|or 8548
Liquid epoxide resin of 2-propenenitrile/1,3-butadiene-epoxide copolymer, not containing any solvent, with: -|a zinc borate hydrate content of not more than 40|% by weight, -|a diantimony trioxide content of not more than 5|% by weight
Polyglycerol polyglycidyl ether resin (CAS RN 118549-88-5)
Other

Polycarbonates

Polymer blend of polycarbonate and poly(methyl methacrylate) with a polycarbonate content of 98.5|% or more, in the form of pellets or granules, with a luminous transmittance of 88.5% or more, measured using a test sample with a thickness of 4|mm at a wavelength of λ = 400 nm (according to ISO 13468-2)
 α -Phenoxycarbonyl- ω -phenoxypoly[oxy(2,6-dibromo-1,4-phenylene) isopropylidene(3,5-dibromo-1,4-phenylene)oxycarbonyl] (CAS RN 94334-64-2)
Polycarbonate of phosgene and| bisphenol A: -|containing by weight 12|% or more but not more than 26|% of a copolymer of isophthaloyl chloride, terephthaloyl chloride and resorcinol, -|with p-cumylphenol endcaps, and -|with a weight average molecular weight (Mw) of 29|900|or more but not more than 31|900
Polycarbonate of carbonic dichloride, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-

methylethylidene)bis[phe with 4-(1-methyl-1-phenylethyl)phenol endcaps
Other
Alkyd resins
Poly(ethylene terephthalate)
Having a viscosity number of 78|ml/g or higher
Other
Copolymer of terephthalic acid and isophthalic acid with ethylene glycol, butane-1,4-diol and hexane-1,6-diol
Poly(ethylene terephthalate) pellets or granules: -|with a specific gravity of 1,23|or more but not more than 1,27|at 23°C, and -|containing not more than 10|% by weight of other modifiers|or additives
Flexible packages (for oxygen sensitive polymers) manufactured from a laminate of: -|not more than 75| μ m of polyethylene, -|not more than 50| μ m of polyamide, -|not more than 15| μ m of polyethylene terephthalate and -|not more than 9| μ m of aluminium with a tensile strength of more than 70|N/15|mm and oxygen transmission rate of less than 0,1|cm\$3/m\$2/24|hrs at 0,1|MPa
Oxygen binding copolymer (as determined by the ASTM|D|1434|and|3985|m obtained from benzenedicarboxylic acids, ethylene glycol and polybutadiene substituted by hydroxy groups
Other

Poly(lactic acid)

Other polyesters

Unsaturated

Liquid
Other
Diallyl phthalate prepolymer, in|powder form
Other

Other

Poly(ethylene naphthalene-2,6-dicarboxylate)
Other
Poly(oxy-1,4-phenylenecarbonyl)|(CAS RN 26099-71-8), in the form of powder
Liquid crystal copolyester with a melting point of not less than 270°C, whether or not containing fillers
Copolymer, containing 72|% by weight or more of terephthalic acid and/or isomers thereof and cyclohexanedimethanol Poly(hydroxyalkanoate), predominantly consisting of poly(3-hydroxybutyrate)
Polycarbonate of phosgene, bisphenol A, resorcinol, isophthaloyl chloride, terephthaloyl chloride and polysiloxane, with p-cumylphenolendcaps, and a weight average molecular weight (Mw) of 24|100|or more but not more than 25|900
Copolymer of terephthalic acid and isophthalic acid with bisphenol A
Copolymer of poly(ethylene terephthalate) and cyclohexane dimethanol, containing more than 10|% by weight of cyclohexane dimethanol
Copolymer, consisting of 72|% by weight or more of terephthalic acid and/ or derivatives thereof and cyclohexanedimethanol, completed with linear and/ or cyclic dioles
Thermoplastic liquid crystal aromatic polyester copolymers
Other

Polyamides in primary forms

Polyamide-6, -11,

-12, -6,6, -6,9,

-6,10|or -6,12

Other

Poly(iminomethylene-1,3-phenylenemethyleneimin in one of the forms mentioned in note 6|(b) to Chapter 39
Reaction product of mixtures of octadecanecarboxylic acids polymerised with an aliphatic polyetherdiamine
1,4-Benzenedicarboxylic acid polymer with 2-methyl-1,8-octanediamine and 1,9-nonanediamine in powder form (CAS RN 169284-22-4)
Copolymer consisting of: -|hexanedioic acid -|12-aminododecanoic acid -|hexahydro-2H-azepin-2-one, and -|1,6-hexanediamine
Copolymer containing: - |1,3-benzenedimethanamine (CAS RN 1477-55-0) and -|adipic acid (CAS RN 124-04-9) whether or not containing isophthalic acid (CAS RN 121-91-5)
Other

Amino-resins, phenolic resins and polyurethanes, in primary forms

Urea resins;

thiourea resins

Melamine resins

Other amino-resins

Phenolic resins

Polycondensation product of phenol with formaldehyde, in the form of hollow spheres of a diameter of less than 150| μ m
Powder of thermosetting resin in which magnetic particles have been evenly distributed, for use in the manufacture of ink for photocopiers, fax machines, printers and multifunction devices
Mixture of: -|alkyl|phenol|-formaldehyde resin, whether or not brominated,|and - |zinc|oxide
Polymer in powder form with a content of: - |phenolic resin polymer (CAS|RN|9003-35-4) with 80|% by weight or more but not more than 90|% -|phenol (CAS|RN|108-95-2) with not more than 5|% and - |hexamethylenetetramine

(CAS|RN|100-97-0) with 5|% by weight or more but not more than 15|% Rosin modified phenolic resin, -|containing 60|% or more but not more than 75|% by weight of rosin, -|with an acid value of not more than 25, of a kind used in offset printing
Other

Polyurethanes

Polyurethane of 2,2'-(tert-butylimino)diethanol and 4,4'-methylenedicyclohexyl diisocyanate, in the form of a solution in N,N-dimethylacetamide, containing by weight 50|% or more of polymer
Other
UV curable water soluble liquid photopolymer consisting of a mixture by weight of -|60|% or more of two-functional acrylated polyurethane oligomers and -|30|% (\pm |8|%) of mono-functional and tri-functional (metha)|acrylates, and - |10|% (\pm |3|%) of hydroxyl functionalized mono-functional (metha)|acrylates
Preparation containing by weight: -|14|% or more but not more than 18|% of ethoxylated polyurethane|modified with hydrophobic groups, - |3|%|or more but not more than 5|% of enzymatically modified starch, and -|77|% or more but not more than 83|% of water
Preparation containing by weight: -|16|% or more but not more than 20|% of ethoxylated polyurethane modified with hydrophobic groups, - |19|% or more but not more than 23|% of diethylene glycol butyl ether, and -|60|% or more but not more than 64|% of water
Preparation containing by weight: -|34|% or more but not more than 36|% of ethoxylated|polyurethane modified with hydrophobic groups, - |37|% or more but not more than 39|% of propylene glycol, and - |26|% or more but not more than 28|% of water
Other

Silicones in primary forms

Dimethyl, methyl(propyl(polypr oxide)) siloxane (CAS RN 68957-00-6), trimethylsiloxy-terminated
Block copolymer of poly(methyl-3,3,3-trifluoropropylsiloxan and poly[methyl(vinyl)silo: Polydimethylsiloxane with a degree of polymerisation of 2800 monomer units (+/- 100)
Silicones|of a kind|used in the

manufacture of long term surgical implants
Silicone based pressure sensitive adhesive in solvent containing copoly(dimethylsiloxan gum
Polydimethylsiloxane, whether or not polyethylene glycol and trifluoropropyl substituted, with methacrylate end groups
Passivating silicon coating in primary form, to protect edges and prevent short circuits in semiconductor devices
Monomethacryloxypro poly(dimethylsiloxane)
Other

Petroleum resins, coumarone-indene resins, polyterpenes, polysulphides, polysulphones and other products specified in note|3|to this chapter, not elsewhere specified or included, in primary forms

Petroleum resins, coumarone, indene or coumarone-indene resins and polyterpenes

For cavity filling, for use in certain types of aircraft
Non-hydrogenated hydrocarbon resin, obtained by polymerization of more than 75|% by weight C-5|to C-12|cycloaliphatic alkenes and more than 10|% but not more than 25|% by weight aromatic alkenes yielding a hydrocarbon resin with: - |an iodine value of more than 120|and -|a Gardner Colour of more than 10|for the pure product or -|a Gardner Colour of

more than 8]for a 50]%	
solution by weight in toluene (as determined by the ASTM method D6166)	
Other	
Other	
Condensation or rearrangement polymerisation products whether or not chemically modified	
Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-1,4-phenyleneisopropylidene-1,4-phenylene), in one of the forms mentioned in note]6(b) to this chapter	
Poly(thio-1,4-phenylene)	
Other	
Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene)	
Copolymer of ethyleneimine and ethyleneimine dithiocarbamate, in an aqueous solution of sodium hydroxide	
m- Xylene formaldehyde resin	
Polycarboxylate sodium salt of 2,5-furandione and 2,4,4-trimethylpentene in powder form	
Formaldehyde, polymer with 1,3-dimethylbenzene and tert-butyl-phenol (CAS]RN]60806-48-6)	
Preparation, containing: -]Cyanic acid, C,C'-(1-methylethylidene)di-4,1-phenylene) ester, homopolymer (CAS RN 25722-66-1), -]1,3-Bis(4-cyanophenyl)propane (CAS RN 1156-51-0), -]in a solution of butanone] (CAS RN 78-93-3) with a content of less than] 50]%	
by weight	
Other	
Other	
Copolymer of p-cresol and divinylbenzene, in the form of a solution in N,N-dimethylacetamide containing by weight 50]%	
or more of polymer; hydrogenated copolymers of vinyltoluene and α-methylstyrene	
Other	
For cavity filling, for use in certain types of aircraft	
Other	
Copolymer of vinyltoluene and α-methylstyrene 1,4:5,8-Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-, polymer with 3a,4,7,7a-tetrahydro- 4,7-methano-1H-indene,]hydrogenated	
Alternated copolymer of ethylene and maleic anhydride (EMA)	
Mixed calcium and sodium salt of a copolymer of maleic acid and methyl vinyl ether, having a calcium content of 9]%	
or more but not more than 16]%	
by weight	
Copolymer of α-methylstyrene and styrene, having a softening point of more than 113]°C	
Copolymer of maleic acid and methyl vinyl ether	
Copolymer of styrene with α-methylstyrene and acrylic acid, of a number average molecular weight (M@n) of 500]or more but not more than 6000	
Hydrogenated polymer of 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene and 4,4a,9,9a-tetrahydro-1,4-methano-1H-fluorene (CAS RN 503442-46-4)	
Hydrogenated polymer of 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene with 4,4a,9,9a-tetrahydro-1,4-methano-1H-fluorene (CAS RN 503298-02-0)	
Copolymer of styrene with maleic anhydride, either partially esterified or completely chemically modified, of an average molecular weight (M@n) of not more than 4500, in flake or powder form	
Calcium zinc salt of a copolymer of maleic acid and methyl vinyl ether	
Aqueous solution containing by weight: -]30]%	
or more but not more than 40]%	
of poly-4-vinylpyridine-N-oxide, -]0,1]%	
or more but not more than 4]%	
of isonicotinic acid-N-oxide, -]0,1]%	
or more but not more than 3,5]%	
of sodium sulphate, -]0,1]%	
or more but not more than 2]%	
of 4-acetylpyridine-N-oxide	
Copolymer of methyl vinyl ether and maleic acid anhydride (CAS RN 9011-16-9)	
Other	

Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms

Cellulose acetates
Non-plasticised
Cellulose acetate flakes
Cellulose triacetate (CAS RN 9012-09-3)
Cellulose diacetate]powder
Other
Plasticised
Cellulose nitrates (including collodions)
Non-plasticised
Collodions and celloidin
Other
Plasticised
Cellulose ethers
Carboxymethylcellulose and its salts
Other
Hydroxypropylcellulose
Other
Ethylcellulose, not plasticized
Ethylcellulose, in the form of an aqueous dispersion containing hexadecan-1-ol and sodium dodecyl sulphate, containing by weight 27] (±3)]%
of ethylcellulose
Cellulose, both hydroxyethylated and alkylated with alkyl chain-lengths of 3]or more carbon atoms
Hypromellose (INN) (CAS RN 9004-65-3)
Polyquaternium 10] (CAS]RN]68610-92-4)
Other

Other
Cellulose esters
Cellulose acetate propionate, non-plasticised, in the form of powder: -]containing by weight 25]%
or more of propionyl (as determined by the ASTM D 817-72]method) and -]of a viscosity of not more than 120]poise (as determined by the ASTM D 817-72]method), for the manufacture of printing inks, paints, lacquers and other coatings, and reprographic coatings
Hydroxypropyl methylcellulose phthalate
Other

Natural polymers (for example, alginic acid) and modified natural polymers (for example, hardened proteins, chemical derivatives of natural

rubber), not elsewhere specified or included, in primary forms

Alginic acid, its salts and esters
Sodium alginate, extracted from brown seaweed (CAS RN 9005-38-3)
Other
Other
Chemical derivatives of natural rubber
Poly(hydroxyalkanoate), predominantly consisting of poly(3-hydroxybutyrate)
Sodium hyaluronate
Sterile]sodium hyaluronate (CAS RN 9067-32-7)
Non sterile
With: - a weight average molecular weight (Mw) of not more than 900 000, - an endotoxin level of not more than 0,008 Endotoxin units (EU)/mg, - an ethanol content of not more than 1% by weight, - an isopropanol content of not more than 0,5% by weight
Other

Protein, chemically modified by carboxylation and/or phthalic acid addition, having a weight average molecular weight (M@w) of 100]000]to 300]000

Hardened proteins

Granules containing by weight: -]35]% || or more but less than 75]% | |
of a high amylose extruded biopolymer produced from corn starch, -]5]%	
or more but less than 16]%	
polyvinyl alcohol, -]10]%	
or more but less than 46]%	
of polyol plasticisers, -]0.25]%	
or more but less than 3]%	
of stearic acid, -]whether or not containing 30]%	
(± 10]%) of biodegradable polyester resin but never to a level that exceeds the amount of the high amylose biopolymer	
Chondroitinsulphuric acid, sodium salt](CAS RN 9082-07-9)	
Powder consisting of 90]%	
(± 5]%) by weight of a high amylose extruded biopolymer produced from corn starch, 10]%	
(± 5]%) by weight of a synthetic polymer and 0.5]%	
(± 0.25]%) of stearic acid	
Other	

Ion-exchangers based on polymers of headings]3901]3913, in primary forms

II. WASTE, PARINGS AND SCRAP; SEMI-MANUFACTURED ARTICLES

Waste, parings and scrap, of plastics

Of polymers of ethylene
Of polymers of styrene
Of polymers of vinyl chloride
Of other plastics
Of polymers of propylene
Other

Monofilament of which any cross-sectional dimension exceeds 1]mm, rods, sticks and profile shapes, whether or not surface-worked but not otherwise worked, of plastics

Of polymers of ethylene

For use in certain types of aircraft

Other

Of polymers of vinyl chloride

For use in certain types of aircraft

Other

Profiles of poly(vinyl chloride) of a kind used in the manufacture of sheet pilings and facings, containing the following additives: - titanium dioxide - poly(methyl methacrylate) - calcium carbonate - binding agents

Other

Of other plastics

Of condensation or rearrangement polymerisation products, whether or not chemically modified

Rods with cellular structure, containing by weight: - polyamide-6 or poly(epoxy anhydride) - 7% or more but not more than 9% of polytetrafluorethylene if present - 10% or more

but not more than 25]%	
of inorganic fillers	
Other	
Of addition polymerisation products	
For use in certain types of aircraft	
Other	
Other	

Tubes, pipes and hoses, and fittings therefor (for example, joints, elbows, flanges), of plastics

Artificial guts (sausage casings) of hardened protein or of cellulosic materials
Of hardened protein
Of cellulosic materials
Tubes, pipes and hoses, rigid
Of polymers of ethylene
Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked
For use in certain types of aircraft
Other
Other
With fittings attached, for use in civil aircraft
For use in certain types of aircraft
Other

Of polymers of propylene
Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked
For use in certain types of aircraft
Other
Other
With fittings attached, for use in civil aircraft
For use in certain types of aircraft
Other
Of polymers of vinyl chloride
Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked
For use in certain types of aircraft
Other
Other
With fittings attached, for use in civil aircraft
For use in certain types of aircraft
Other

Of other plastics
Of addition polymerisation products
For use in certain types of aircraft
Other
Other
With fittings attached, for use in civil aircraft
Other
Other tubes, pipes and hoses
Flexible tubes, pipes and hoses, having a minimum burst pressure of 27,6]MPa
With fittings attached, for use in civil aircraft
For use in certain types of aircraft
Other

Other, not reinforced or otherwise combined with other materials, without fittings

For use in certain types of aircraft

Other
Pipe consisting of a block copolymer of polytetrafluoroethylene and polyperfluoroalkoxytrifluor of a length of not more than 600|mm, a diameter of not more than 85|mm and a wall-thickness of 30|µm or more but not more than 110|µm

Other

Other, not reinforced or otherwise combined with other materials, with fittings

With fittings attached, for use in civil aircraft

Other

Other

With fittings attached, for use in civil aircraft

Other

For use in certain types of aircraft

Other

Fittings

For use in civil aircraft

Other

Plastic connectors containing O-rings,|a retainer clip and a release system for insertion into car fuel hoses

Other

Floor coverings of plastics, whether or not self-adhesive, in rolls or in the form of tiles; wall or ceiling coverings of plastics, as defined in note 9|to this chapter

Of polymers of vinyl chloride

Consisting of a support impregnated, coated or covered with poly(vinyl chloride)

For use in certain types of aircraft

Other

Other

For use in certain types of aircraft

Other

Of other plastics

For use in certain types of aircraft

Other

Self-adhesive plates, sheets, film, foil, tape, strip and other flat shapes, of plastics,

whether or not in rolls

In rolls of a width not exceeding 20|cm

Strips, the coating of which consists of unvulcanised natural or synthetic rubber

Of poly(vinyl chloride) or of polyethylene

Of polypropylene

Other

Reflecting film, consisting of a layer of polyurethane, with, on one side, security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, and embedded glass beads and, on the other side, an adhesive layer, covered on one side or on both sides with a release film

Rolls of two-sided adhesive tape: -|coated with non-vulcanised natural or synthetic rubber -|with a width of 20|mm or more but not more than 40|mm - |containing silicone, aluminium hydroxide, acryl and urethane

Other

For use in certain types of aircraft

Other

Reflecting film, consisting of a layer of polyurethane, with, on one side, security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, and embedded glass beads and, on the other side, an adhesive layer, covered on one side or on both sides with a release film

Polyester film: -|coated on one side|with an acrylic thermal release adhesive that debonds at temperatures of|90|°C or more but not more than|200|°C, and a polyester liner, and -|on the other side not coated or coated with an acrylic pressure sensitive adhesive or with an acrylic thermal release adhesive that debonds at temperatures of|90|°C or more but not more than| 200|°C, and a polyester liner

Double-sided, self-adhesive modified epoxy resin foil, put up in rolls, 10 to 20 cm wide, 10 to 210 m long and with a total thickness of 10 to 50 µm, not for retail sale

Reflecting film, consisting of a layer of poly(vinyl chloride), a layer of alkyl polyester, with, on one side, security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, only visible by means of a retroreflecting lighting, and embedded glass beads and, on the other side, an adhesive layer, covered on one side or on both sides with a release film

Polytetrafluoroethylene film: -|with a thickness of 100|µm or more, -|an elongation at break of not more than 100|%, - |coated on one side with a pressure sensitive silicon adhesive

Black poly(vinyl chloride) film: •with a gloss of more than 30 degrees according to ASTM D2457, •whether or not covered on one side with a protective poly(ethylene terephthalate) film, and on the other side with a pressure sensitive adhesive with channels and a release liner

Ethylene vinyl acetate film: -|of|a thickness of 100|µm or more, -|coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester|or polypropylene liner

Reinforced polyethylene foam tape, coated on both sides with an acrylic micro channelled

pressure sensitive adhesive and on one side a liner, with an application thickness of 0,38|mm or more but not more than 1,53|mm

Polyester, polyurethane or polycarbonate foil: - |with pressure sensitive silicone polymer adhesive, -|of a total thickness of not more than 0,7|mm, -|of a total width of 1|cm or more, but not more than 1|m, - |whether or not in rolls of a kind used for the protection of the surface of products of headings 8521|and 8528

Adhesive film consisting of a base of a copolymer of ethylene and vinyl acetate (EVA) of a thickness of 70 µm or more and an adhesive part of acrylic type of a thickness of 5 µm or more, for use in the grinding and/or dicing process of silicon discs

Polyethylene foil: -|with pressure sensitive, non-rubber adhesive adhering solely to clean and smooth surfaces, -|of a total thickness of 0,025|mm or more, but not more than 0,7|mm, and -|of a total width of 6|cm or more, but not more than 1|m, -|whether or not in rolls, of a kind used for the protection of the surface of products of headings 8521|and 8528

Acrylic foam tape, covered on one side with a heat activatable adhesive or an acrylic pressure sensitive adhesive and on the other side with an acrylic pressure sensitive adhesive and a release sheet, of a peel adhesion at an angle of 90|° of more than 25|N/cm (as determined by the ASTM D 3330|method)

Reflecting sheet: -|of a polycarbonate or acrylic polymer film embossed on one side in a regular shaped pattern -|covered on one or both sides with one or more layers of plastic or metallisation, and -|whether or not covered on one side with a self-adhesive layer and a release sheet

Reflecting laminated sheet showing a regular pattern, consisting of a film of poly(methylmethacrylate), followed by a layer of acrylic polymer containing microprisms, a film of poly(methylmethacrylate), an adhesive layer and a release sheet

Reflecting film consisting of -|a layer of an acrylic resin with imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, -|a layer of an acrylic resin having embedded glass beads, -|a layer of an acrylic resin hardened by a melamine cross-linking agent, -|a metal layer, -|an acrylic adhesive, and -|a release film

Rolls of polyethylene foil: -|self-adhesive on one side, -|of a total thickness of 0,025|mm or more, but not more than 0,09|mm, - |of a total width of 60|mm or more, but not more than 1|110|mm, of a kind used for the protection of the surface of products of headings 8521|or 8528

Self-adhesive reflecting sheet whether or not in segmented pieces, - |whether or not containing a watermark, - |with or without an application tape coated on one side with an adhesive; the reflective sheet consists of: -|a layer of acrylic or vinyl polymer, -|a layer of poly(methyl methacrylate)| or| polycarbonate containing microprisms, - |a layer of metallisation, - |an adhesive layer, and - |a release sheet -|whether or not containing an additional layer of polyester

Self adhesive reflecting film, consisting of several layers including: -|a copolymer of acrylic resin, -|polyurethane,| -|a metalised layer with, on one side, laser imprints against counterfeiting, alteration or substitution of data or duplications, or an official mark for an

intended use, -|glass microspheres, and -|an adhesive layer, with a release liner on one or both sides

Acrylic tape put up in rolls: -|self-adhesive on both sides,| -|of a total thickness of 0,04|mm or more, but not more than 1,25|mm, -|of a total width of 5|mm or more but not more than 1|205|mmfor use in the manufacture of products of headings 8521|and 8528

Poly(vinyl chloride) or polyethylene or any other polyolefine film: -|of|a thickness of 65|µm or more, -|coated on one side|with an acrylic UV-sensitive adhesive and a polyester liner

Other

For use in certain types of aircraft

Other

Transparent poly(ethylene terephthalate) self-adhesive film: -|free from impurities or faults, - |coated on one side with an acrylic pressure sensitive adhesive and a protective liner, and on the other side with an antistatic layer of ionic organic choline compound, -|whether or not with a printable dust-proof layer of modified long chain alkyl organic compound, -|with a total thickness without the liner of 54|µm or more but not more than 64|µm, and -|a width of more than 1|295|mm but not more than 1|305|mm

Polyester film: -|coated on one side|with an acrylic thermal release adhesive that debonds at temperatures of|90|°C or more but not more than|200|°C, and a polyester liner, and -|on the other side not coated or coated with an acrylic pressure sensitive adhesive or with an acrylic thermal release adhesive that debonds at temperatures of|90|°C or more but not more than| 200|°C, and a polyester liner

Film consisting of 1|to 3|laminated layers of poly(ethylene terephthalate) and a copolymer of terephthalic acid, sebacic acid and ethylene glycol, coated on one side with an acrylic abrasion resistant coating and on the other side with an acrylic pressure sensitive adhesive, a water soluble methylcellulose coating and a poly(ethylene terephthalate) protective liner

Reflecting laminated sheet: -|consisting of an epoxy acrylate layer embossed on one side in a regular shaped pattern, -|covered on both sides with one or more layers of plastic material and - |covered on one side with an adhesive layer and a release sheet

Film consisting of a multi-layer construction of poly(ethylene terephthalate) and copolymer of butylacrylate and methylmethacrylate, coated on one side with an acrylic abrasion resistant coating incorporating nanoparticles of antimony tin oxide and carbon black, and on the other side with an acrylic pressure sensitive adhesive and a silicone-coated poly(ethylene

terephthalate) protective liner

Ethylene vinyl acetate film: -|of|a thickness of 100|µm or more, -|coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester|or polypropylene liner

Poly(ethylene terephthalate) film, with an adhesive strength of not more than 0,147|N/25|mm and an electrostatic discharge of not more than 500|V

Poly(vinyl chloride) or polyethylene or any other polyolefine film: -|of|a thickness of 65|µm or more, -|coated on one side|with an acrylic UV-sensitive adhesive and a polyester liner

Polyester film coated on both sides with an acrylic and/or rubber (pressure sensitive) adhesive put up in rolls of a width of 45,7|cm or more but not more than 132|cm (supplied with a release liner)

Reflecting sheet: -|of a polycarbonate or acrylic polymer film embossed on one side in a regular shaped pattern -|covered on one or both sides with one or more layers of plastic or metallisation, and -|whether or not covered on one side with a self-adhesive layer and a release sheet

Reflecting film, consisting of a layer of polyurethane, with, on one side, security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, and embedded glass beads and, on the other side, an adhesive layer, covered on one side or on both sides with a release film

Polyester, polyurethane or polycarbonate foil: - |with pressure sensitive silicone polymer adhesive, -|of a total thickness of not more than 0,7|mm, -|of a total width of 1|cm or more, but not more than 1|m, - |whether or not in rolls of a kind used for the protection of the surface of products of headings 8521|and 8528

Transparent poly(ethylene) self-adhesive film, free from impurities or faults, coated on one side with an acrylic pressure sensitive adhesive, with a thickness of 60|µm or more, but not more than 70|µm, and with a width of more than 1|245|mm but not more than 1|255|mm

Polyethylene foil: -|with pressure sensitive, non-rubber adhesive adhering solely to clean and smooth surfaces, -|of a total thickness of 0,025|mm or more, but not more than 0,7|mm, and -|of a total width of 6|cm or more, but not more than 1|m, -|whether or not in rolls, of a kind used for the protection of the surface of products of headings 8521|and 8528

Reflecting layered sheet on rolls, with a width of more than 20|cm, showing an embossed regular pattern, consisting of poly(vinyl chloride) film coated on one side with: -|a layer of polyurethane containing glass micro beads, -|a layer of poly(ethylene vinyl

acetate), -|an adhesive layer, and -|a release sheet
Printed laminated sheet with a central layer of poly(vinyl chloride), coated on both sides with a layer of poly(vinyl fluoride) •|whether or not with a pressure or heat sensitive adhesive layer •|whether or not with a release film •|with a toxicity (as determined by test method ABD|0031) of not more than 70|ppm hydrogen fluoride, not more than 120|ppm hydrogen chloride, not more than 10|ppm hydrogen cyanide, not more than 10|ppm nitrogen oxides, not more than 300|ppm carbon monoxide and not more than 10|ppm dihydrogen sulphide and sulphur dioxide taken together •|with a flammability within 60|seconds of not more than 130|mm (as determined by test method FAR 25|App.F Pt. I Amdt.83) •|with a weight (without release film) of 240|g/m\$2| (±|30|g/m\$2) without adhesive layer, of|340|g/m\$2| (±|40|g/m\$2) with heat sensitive adhesive layer or of 330|g/m\$2| (±|40|g/m\$2) with pressure sensitive layer
Self-adhesive film composed of: -|a|top layer predominantly of polyurethane mixed with acrylic polymer emulsions and titanium dioxide, -|whether or not containing a second layer of a mixture of vinyl acetate-ethylene copolymer and cross-linkable|vinyl acetate polymer|emulsions, -|not more than 6|% by weight of other additives, -|a|pressure sensitive adhesive; and -|covered on one side with a release liner, -|whether or not with a separate self-adhesive over laminate protective film, -|of a total thickness of not more than 400|µm
Poly(vinyl chloride) sheeting, of a thickness of less than 1|mm, coated with an adhesive in which are embedded glass balls of a diameter of not more than 100|µm
Film, with a total thickness of 40|µm or more, consisting of one or more layers of transparent polyester film: -|containing at least one infrared reflective layer with a total normal reflectance according to EN|12898|of 80|% or more -|having on one side a layer with a normal emissivity according to EN|12898|of not more|than|0,2 -|coated on the other side with a pressure sensitive adhesive and a release liner
Adhesive film consisting of a base of a copolymer of ethylene and vinyl acetate (EVA) of a thickness of 70 µm or more and an adhesive part of acrylic type of a thickness of 5 µm or more, for use in the grinding and/or dicing process of silicon discs
Self-adhesive film composed of: -|a|first layer containing a mixture of thermoplastic polyurethane and anti-blocking agent, -|a|second layer containing a maleic anhydride copolymer, -

a|third layer containing a mixture of low density polyethylene, titanium dioxide and additives, -|a fourth layer containing a mixture of low density polyethylene, titanium dioxide, additives and colour pigment, -|a|pressure sensitive adhesive; and -|covered on one side with a release liner -|whether or not with a separate self-adhesive over laminate protective film -|of a total thickness of not more than 400|µm
Black poly(vinyl chloride) film: •|with a gloss of more than 30 degrees according to ASTM D2457, •|whether or not covered on one side with a protective poly(ethylene terephthalate) film, and on the other side with a pressure sensitive adhesive with channels and a release liner
Printed laminated sheet -|with a core layer of glass fabric, coated on each side with a layer of poly(vinyl chloride), -|on one side covered with a layer of poly(vinyl fluoride), -|whether or not with a pressure sensitive adhesive layer and a release film on the other side, -|with a toxicity (as determined by test method ABD|0031) of not more than 50|ppm hydrogen fluoride, not more than 85|ppm hydrogen chloride, not more than 10|ppm hydrogen cyanide, not more than 10|ppm nitrogen oxides, not more than 300|ppm carbon monoxide and not more than 10|ppm dihydrogen sulphide and sulphur dioxide taken together, -|with a flammability within 60|seconds of not more than 110|mm (as determined by test method FAR 25|App.F Pt. I Amdt.83), and -|with a weight (without release film) of 490|g/m\$2| (±|45|g/m\$2) without adhesive layer or of 580|g/m\$2|(±|50|g/m\$2) with pressure sensitive layer
Reinforced polyethylene foam tape, coated on both sides with an acrylic micro channelled pressure sensitive adhesive and on one side a liner, with an application thickness of 0,38|mm or more but not more than 1,53|mm
Polariser film, in rolls, consisting of a multilayered polyvinyl alcohol film, supported on either side by a triacetyl cellulose film, with a pressure sensitive adhesive and release film on one side
Reflecting laminated sheet consisting of a film of poly(methyl methacrylate) embossed on one side in a regular shaped pattern, a film of a polymer containing glass microspheres, an adhesive layer and a release sheet
Self-adhesive reflecting sheet whether or not in segmented pieces, -|whether or not containing a watermark, -|with or without an application tape coated on one side with an adhesive; the reflective sheet consists of: -|a layer of acrylic or vinyl polymer, -|a layer of poly(methyl methacrylate)| or| polycarbonate containing

polyprisms, -|a layer of metallisation, -|an adhesive layer, and -|a release sheet -|whether or not containing an additional layer of polyester
Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50µm or more but not exceeding 90µm, covered on one side with an adhesive layer and a release sheet
White polyolefin tape consisting of: -|an adhesive layer based on synthetic rubber with a thickness of 8|µm or more but not more than 17|µm, -|a polyolefin layer with a thickness of 28|µm or more but not more than 40|µm, and -|a non-silicone release layer with a thickness below 1| µm
Acrylic foam tape, covered on one side with a heat activatable adhesive or an acrylic pressure sensitive adhesive and on the other side with an acrylic pressure sensitive adhesive and a release sheet, of a peel adhesion at an angle of 90|° of more than 25|N/cm (as determined by the ASTM D 3330|method)
Poly(vinyl chloride) film, whether or not covered on one side with a layer of polymer, with -|an acrylic adhesive with an adhesive strength of 70|N/m or more whether or not reduced upon irradiation, -|a total thickness without release liner of 78|microns or more, and -|a release liner, whether or not equipped with oblate spheres and on one side embossed
Reflecting film containing: -|a poly(vinyl chloride) layer, -|a polyurethane layer, -|a glass microspheres layer, -|a layer whether or not incorporating a security and/or official mark which changes appearance with angle of view, -|a metallised aluminium layer, and -|an adhesive, covered on one side with a release liner
Co-extruded trilayer film, -|each layer containing a mixture of polypropylene and polyethylene, -|containing not more than 3|% by weight of other polymers, -|whether or not containing titanium dioxide in the core layer, -|coated with an acrylic pressure sensitive adhesive and -|with a release liner -|of an overall thickness of not more than 110|µm
Self-adhesive film with a thickness of 40 µm or more, but not more than 400 µm, consisting of one or more layers of transparent, metallized or dyed poly(ethylene terephthalate), covered on one side with a scratch resistant coating and on the other side with a pressure sensitive adhesive and a release liner
Self-adhesive plastic film consisting of: -|a poly(olefin) layer with a thickness of more than 95|but not more than 110|microns -|an adhesive layer with a thickness of more than 5|but not more than 15|microns -|a layer based on epoxy resin, with a thickness of more than 4|but not more than

100|microns -|a liner consisting of poly(ethylene terephthalate) with a thickness of more than 35|but not more than 40|microns
Self-adhesive polishing discs of microporous polyurethane, whether or not|coated with a|pad
Rolls of polyethylene foil: -|self-adhesive on one side, -|of a total thickness of 0,025|mm or more, but not more than 0,09|mm, -|of a total width of 60|mm or more, but not more than 1|110|mm, of a kind used for the protection of the surface of products of headings 8521|or 8528
Self adhesive reflecting film, consisting of several layers including: -|a copolymer of acrylic resin, -|polyurethane,| -|a metalised layer with, on one side, laser imprints against counterfeiting, alteration or substitution of data or duplications, or an official mark for an intended use, -|glass microspheres, and -|an adhesive layer, with a release liner on one or both sides
Film of a minimum thickness of 0,36|mm, consisting of the following: -|an embossed polyester layer, -|a caprolactone-cyclohexylene isocyanate copolymer layer, -|a pressure sensitive adhesive and covered on one side with a release liner
Acrylic tape put up in rolls: -|self-adhesive on both sides,| -|of a total thickness of 0,04|mm or more, but not more than 1,25|mm, -|of a total width of 5|mm or more but not more than 1|205|mm for use in the manufacture of products of headings 8521|and 8528
Multi-layered film of poly(methyl methacrylate) and metallised layers of silver and copper: -|having a minimum reflectance of 93,5|% as determined by ASTM G173-03, -|covered on one side with a removable layer of polyethylene, -|covered on the other side with an acrylic pressure sensitive adhesive and a siliconised polyester liner
Self adhesive transparent film, having a transmittance of more than 90|% and a haze of less than 3|% (as determined by ASTM D1003), consisting of several layers including: -|an acrylic adhesive layer with a thickness of 20|µm or more but not more than 70|µm, -|a polyurethane based layer with a thickness of 100| µm or more but not more than 300|µm
Self-adhesive circular polishing pads of a kind used for the manufacture of semiconductor wafers
Other

Other plates, sheets, film, foil and strip, of plastics, non-cellular and not reinforced,

laminated, supported or similarly combined with other materials
Of polymers of ethylene

Of a thickness not exceeding 0,125|mm

Of polyethylene having a specific gravity of

Less than 0,94

Polyethylene film, of a thickness of 20|micrometres or more but not exceeding 40|micrometres, for the production of photoresist film used in the manufacture of semiconductors or printed circuits
Stretch film, not printed
For use in certain types of aircraft
Other
Other
For use in certain types of aircraft
Other
Film of a thickness of not more than 0,20|mm, of a blend of polyethylene and a copolymer of ethylene with oct-1-ene, embossed in a regular rhomboidal pattern, for coating both sides of a layer of unvulcanized rubber
Film of polyethylene, of a kind used for typewriter ribbon
Other

0,94|or more

For use in certain types of aircraft
Other
Printed embossed|film -|of polymers of ethylene -|having a|gravity of 0,94g/cm3|or more -|of a thickness of 0,019mm ±|0,003mm -|with permanent graphics consisting of two different alternating designs whose individual length is 525|mm or more
Poly(ethylene) film printed with a graphic design, which is achieved by using four base colours in ink plus specialist colours, to achieve multiple colours in ink on one side of the film, and one colour on the opposite side, the graphic design also has the following characteristics: -|is repetitive and equally spaced along the length of the film -|is equally and visibly aligned when viewed from the back or front of the film
Polyethylene foil: -|with pressure sensitive, non-rubber adhesive adhering solely to clean and smooth surfaces, -|of a total thickness of 0,025|mm or more, but not more than 0,7|mm, and -|of a total width of 6|cm or more, but not more than 1|m, -|whether or not in rolls, of a kind used for the protection of the surface of products of headings 8521|and 8528
Other

Other

For use in certain types of aircraft
Other
Co-extruded seven to nine layered film predominately of copolymers of ethylene or functionalized polymers of ethylene, consisting of: -|a tri-layer barrier with a core layer predominantly of ethylene vinyl alcohol covered on either side with a layer predominantly of cyclic olefin polymers, -|covered on either side with two or more layers of polymeric material, and having an overall total thickness of not more than 110|µm
Tubular layered film predominately of polyethylene: -|consisting of a tri-layer barrier with a core layer of ethylene vinyl alcohol covered on| either side with a layer of polyamide, covered on either side with at least one layer of polyethylene, -|having a total thickness of 55|µm or more, -|having a diameter of 500|mm or more but not more than 600|mm
Other

Of a thickness exceeding 0,125|mm

Synthetic paper pulp, in the form of moist sheets made from unconnected finely branched polyethylene fibrils, whether or not blended with cellulose fibres in a quantity not exceeding 15|%, containing poly(vinyl alcohol) dissolved in water as the moistening agent

Other

For use in certain types of aircraft
Other
Film of a thickness of not more than 0,20|mm, of a blend of polyethylene and a copolymer of ethylene with oct-1-ene, embossed in a regular rhomboidal pattern, for coating both sides of a layer of unvulcanized rubber
Adhesive film consisting of a base of a copolymer of ethylene and vinyl acetate (EVA) of a thickness of 70 µm or more and an adhesive part of acrylic type of a thickness of 5 µm or more, for use in the

grinding and/or dicing process of silicon discs Ethylene vinyl acetate (EVA) film with: -|a raised relief surface with embossed undulations, and -|a thickness of more than 0,125|mm Composite sheet containing an acrylic coating and laminated to a high-density polyethylene layer, of a total thickness of 0,8|mm or more but not exceeding 1,2|mm Polyethylene foil: -|with pressure sensitive, non-rubber adhesive adhering solely to clean and smooth surfaces, -|of a total thickness of 0,025|mm or more, but not more than 0,7|mm, and -|of a total width of 6|cm or more, but not more than 1|m, -|whether or not in rolls, of a kind used for the protection of the surface of products of headings 8521| and 8528 Other

Of polymers of propylene

Of a thickness not exceeding 0,10|mm Biaxially oriented

For use in certain types of aircraft Biaxially oriented polypropylene film with a coextruded layer of polyethylene on one side and a total thickness of 11,5|µm or more but not more than 13,5|µm Sheets of biaxially -oriented polypropylene|film: -|with the thickness of not more than 0,1|mm, -|printed on both sides with specialised coatings to allow banknote security printing Other

Other For use in certain types of aircraft Other

Sheet of polypropylene in the form of a roll: -|with a thickness of not more than 30| µm, -|of a width of not more than 210|mm, -|conforming to ASTM|D882,for use in the manufacture of separators for lithium-ion electric vehicle batteries Co-extruded seven to nine layered film predominately of copolymers of propylene, consisting of: -|a tri-layer barrier with a core layer predominantly of ethylene vinyl alcohol covered on either side with a layer predominantly of cyclic olefin polymers, -|covered on either side with two or more layers of polymeric material, and having an overall total thickness of not more than 110|µm Mono-axial oriented film, of a total thickness of not more than 75µm, consisting of three or four layers, each layer containing a mixture of polypropylene and polyethylene, with a core layer whether or not containing titanium dioxide, having: -|a tensile strength in the machine direction of 120|MPa or more but not more than 270|MPa and -|a tensile strength in the transverse direction of 10|MPa or more but not more than 40|MPa as determined by test method ASTM D882|ISO 527-3 Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, with a core layer whether or not containing titanium dioxide, having: -|a thickness of 55|µm or more but not more than 97|µm, -|a tensile modulus in the machine direction of 0,30|GPa or more but not more than 1,45|GPa, and -|a tensile modulus in the transverse direction of 0,20|GPa or more but not more than 0,70|GPa Co-extruded trilayer film, •each layer containing a mixture of polypropylene and polyethylene, •containing not more than 3% by weight of other polymers, •whether or not containing titanium dioxide in the core layer, •of an overall thickness of not more than 70 µm Other

Of a thickness exceeding 0,10|mm

For use in certain types of aircraft Other

Laminated sheet or strip, consisting of a film of a thickness of 181|µm or more but not more than 223|µm composed of a blend of a copolymer of propylene with ethylene and a copolymer of styrene-ethylene-butylene-styrene (SEBS) coated or covered on one side with a layer of a copolymer of styrene-ethylene-butylene-styrene (SEBS) and a layer of polyester Co-extruded seven to nine layered film predominately of copolymers of propylene, consisting of: -|a tri-layer barrier with a core layer predominantly of ethylene vinyl alcohol covered on either side with a layer

predominantly of cyclic olefin polymers, -|covered on either side with two or more layers of polymeric material, and having an overall total thickness of not more than 110|µm Polypropylene sheet, put up in rolls, with: -|flame retardant level of UL 94|V-0|for material thicknesses of 0,25|mm or more and level UL 94|VTM-0|for material thicknesses of 0,05|mm or more but not more than 0,25|mm (as determined by Flammability Standard UL-94) -|dielectric breakdown of 13,1|kV or more but not more than 60,0|kV(as determined by ASTM D149) -|tensile yield in a machine direction of 30|MPa or more but not more than 33|MPa (as determined by ASTM D882) -|tensile yield in a transverse direction of 22|MPa or more but not more than 25|MPa (as determined by ASTM D882) -|density range of 0,988|g/cm\$3|or more but not more than 1,035|g/cm\$3|(as determined by ASTM D792) -|moisture absorption of 0,01|% or more but not more than 0,06|% (as determined by ASTM D570) for use in the manufacture of insulators used in the electronics and electrical industries Other

Of polymers of styrene

Acrylonitrile-butadiene-styrene, for use in certain types of aircraft Other

Of polymers of vinyl chloride

Containing by weight not less than 6|% of plasticisers

Of a thickness not exceeding 1|mm

For use in certain types of aircraft Other

Sheeting of poly(vinyl chloride), stabilized against ultraviolet rays, without any holes, even microscopic, of a thickness of 60|µm or more but not more than 80|µm, containing 30| or more but not more than 40|parts of plasticizer to 100|parts of poly(vinyl chloride) Film of a specular gloss of 70| or more, measured at an angle of 60|° using a glossmeter (as determined by the ISO 2813:2000|method), consisting of one or two layers of poly(vinyl chloride) coated on both sides with a layer of plastic, of a thickness of 0,26|mm or more but not more than 1,0|mm, covered on the gloss surface with a protective film of polyethylene, in rolls of a width of 1|000|mm or more but not more than 1|450|mm, for use in the manufacture of goods of heading|9403 Reflecting laminated sheet, consisting of a film of poly(vinyl chloride) and a film of an other plastic totally embossed in a regular pyramidal pattern, covered on one side with a release sheet Other

Of a thickness exceeding 1|mm

For use in certain types of aircraft Other

Other Of a thickness not exceeding 1|mm

For use in certain types of aircraft Other

Film of a (polyvinyl)chloride-copolymer -|containing by weight 45|% or more of fillers -|on a support Film of a specular gloss of 70| or more, measured at an angle of 60|° using a glossmeter (as determined by the ISO 2813:2000|method), consisting of one or two layers of poly(vinyl chloride) coated on both sides with a layer of plastic, of a thickness of 0,26|mm or more but not more than 1,0|mm, covered on the gloss surface with a protective film of polyethylene, in rolls of a width of 1|000|mm or more but not more than 1|450|mm, for use in the manufacture of goods of heading|9403 Printed laminated sheet with a central layer of poly(vinyl chloride), coated on both sides with a layer of poly(vinyl fluoride) -|whether or not with a pressure or heat sensitive adhesive layer -|whether or not with a release film -|with a toxicity (as determined by test method ABD|0031) of not more than 70|ppm hydrogen fluoride, not more than 120|ppm hydrogen chloride, not more than 10|ppm

opadding cyanide, not more than 10|ppm nitrogen oxides, not more than 300|ppm carbon monoxide and not more than 10|ppm dihydrogen sulphide and sulphur dioxide taken together -|with a flammability within 60|seconds of not more than 130|mm (as determined by test method FAR 25|App.F Pt. I Amdt.83) -|with a weight (without release film) of 240|g/m\$2| (±|30|g/m\$2) without adhesive layer, of| 340|g/m\$2| (±|40|g/m\$2) with heat sensitive adhesive layer or of 330|g/m\$2| (±|40|g/m\$2) with pressure sensitive layer Other

Of a thickness exceeding 1|mm

For use in certain types of aircraft Other

Of acrylic polymers

Of poly(methyl methacrylate)

Plate of poly(methyl methacrylate) containing aluminium trihydroxide, of a thickness of 3,5|mm or more but not more than 19|mm

Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50µm or more but not exceeding 90µm

Sheets of polymethylmethacrylate conforming to standard EN 4366 (MIL-PRF-25690)

Sheets of polymethylmethacrylate conforming to standard — EN 4364 (ML-P-5425E) and DTD5592A, or — EN 4365 (MIL-P-8184) and DTD5592A Other

Other Copolymer of acrylic and methacrylic esters, in the form of film of a thickness not exceeding 150|micrometres Other

Non-cellular and non-laminated sheet of modified copolymer of acrylonitrile-methyl acrylate with a thickness of 1.0|mm or more but not more than 1.3|mm, put up in rolls Non-self adhesive reflecting film, consisting of several layers including: -|a copolymer of acrylic resin -|polyurethane -|a metalised layer with, on one side, laser imprints against counterfeiting, alteration or substitution of data or duplications, or an official mark for an intended use -|glass microspheres, and -|a permanent liner of poly(ethyleneterephthalat other

Of polycarbonates, alkyd resins, polyallyl esters or other polyesters

Of polycarbonates Reflecting sheet: -|of a polycarbonate or acrylic polymer film embossed on one side in a regular shaped pattern -|covered on one or both sides with one or more layers of plastic or metallisation, and -|whether or not covered on one side with a self-adhesive layer and a release sheet Other

Of poly(ethylene terephthalate)

Of a thickness not exceeding 0,35|mm

Poly(ethylene terephthalate) film, of a thickness of 72|micrometres or more but not exceeding 79|micrometres, for the manufacture of flexible magnetic disks; poly(ethylene terephthalate) film, of a thickness of 100|micrometres or more but not exceeding 150|micrometres, for the manufacture of photopolymer printing plates Other

Coextruded opaque sheet of poly(ethylene terephthalate), of a thickness of 50|µm or more but not more than 350|µm, consisting especially of a layer containing carbon black Poly(ethylene terephthalate) film, not coated with an adhesive, of a thickness of not more than 25|µm, either: -|only dyed in the mass, or -|dyed in the mass and metallised on one side Film of poly(ethylene terephthalate) only, of a total thickness of not more than 120|µm, consisting of one or two layers each containing a colouring and/or UV-absorbing material throughout the mass, uncoated with an adhesive or any other material Laminated film of poly(ethylene terephthalate) only, of a total thickness of not more than 120|µm, consisting of one layer which is metallised only and one or two layers each containing a colouring and/or UV-absorbing material throughout the mass, uncoated with an adhesive or any other material Reflecting polyester sheeting embossed in a pyramidal pattern, for the manufacture of safety stickers and badges, safety clothing and accessories thereof, or of school satchels, bags or similar containers Poly(ethylene terephthalate) film, of a thickness of not more than 12|µm, coated on one side with a layer of aluminium oxide of a thickness of not more than 35|nm Sheets or rolls of poly(ethylene terephthalate): -|coated on both sides with a layer of epoxy acrylic resin, -|of a total thickness of 37|µm (±|3|µm) Film of poly(ethylene terephthalate), poly(ethylene naphthalate) or similar polyester, coated on one side with metal and/or metal oxides, containing by weight less than 0,1|% of aluminium, of a thickness of not more than 300|µm and having a surface resistivity of not more than 10|000|ohms (per square) (as determined by the ASTM D 257-99|method) Poly (ethylene terephtalate) film: -|of a thickness of not more than 20|µm, -|coated on at least one side with a gas barrier layer consisting of a polymeric matrix in which silica or aluminium oxide has been dispersed and of a thickness of not more than 2µm Iridescent film of polyester and poly(methyl methacrylate) Transparent poly(ethylene terephthalate) film: -|coated on both sides with layers of organic substances on the basis of acryl of a thickness of 7|nm or more but not more than 80|nm, -|with a surface tension of 36|Dyne/cm or more but not more than 39|Dyne/cm, -|with a light transmission of more than 93|%, -|with a haze value of not more than 1,3|%, -|with a total thickness of 10|µm or more but not more than 350|µm, -|with a width of 800|mm or more but not more than|1|600|mm Other

Of a thickness exceeding 0,35|mm

Of unsaturated polyesters

Of other polyesters Film of poly(ethylene naphthalene-2,6-dicarboxylate) Iridescent film of polyester and poly(methyl methacrylate)

Monolayer, biaxially oriented film: -|composed of more than 85|% by weight of poly(lactic acid) and not more than 10,50|% by weight of modified poly(lactic acid) based polymer, polyglycol ester and talc, -|having a thickness of 20| µm or more but not more than 120|µm -|biodegradable and compostable (as determined by the method |EN 13432) Monolayer, transverse oriented, shrink film: -|composed of more than 80|% by weight of poly(lactic acid) and not more than 15,75|% by weight of additives of modified poly(lactic acid), -|having a thickness of 45|µm or more but not more than 50|µm, -|biodegradable and compostable (as determined by the method |EN 13432) Other

Of cellulose or its chemical derivatives

Of regenerated cellulose Of cellulose acetate

Film in rolls or in strips, for cinematography or photography Other

Of other cellulose derivatives

Of vulcanised fibre Sheets of painted vulcanised fibre-board with a thickness of not more than 1,5|mm Other

Other

Of other plastics

Of poly(vinyl butyral)

For use in certain types of aircraft

Other Poly(vinyl butyral) film containing by weight 25|% or more but not more than 28|% of triisobutyl phosphate as a plasticiser Poly(vinyl butyral) film: -|containing by weight| 26|% or more but not more than|30|% of triethyleneglycol bis(2-ethyl hexanoate) as a plasticiser, -|with a thickness|of 0,73|mm or more but not more than 1,50|mm Poly(vinyl butyral) film having a graduated coloured band Film of poly(ethylene terephthalate), whether or not metallised on one or both sides, or laminated film of poly(ethylene terephthalate) films, metallised on the external sides only, and having the following characteristics: -|a visible light transmission of 50|% or more, -|coated on one or both sides with a layer of poly(vinyl butyral) but not coated with an adhesive or any other material except poly(vinyl butyral), -|a total thickness of not more than 0,2|mm without taking the presence of poly(vinyl butyral) into account and a thickness of poly(vinyl butyral) of more than 0,2|mm Co-extruded trilayer poly(vinyl butyral) film Co-extruded trilayer poly(vinyl butyral) film with a graduated colour band containing by weight 29|% or more but not more than 31|% of 2,2'-ethylenedioxydiethyl bis(2-ethylhexanoate) as a plasticiser Other

Other

Of polyamides Polyamide film: -|of a thickness of not more than 20|µm, -|coated on at least one side with a gas barrier layer which consists of a polymeric matrix in which silica has been dispersed and of a thickness of not more than 2|µm Other

Of amino-resins

Of phenolic resins

Of other plastics

Of condensation or rearrangement polymerisation products, whether or not chemically modified

Polyimide sheet and strip, uncoated, or coated or covered solely with plastic Other

Polyether imide sheets, in rolls, with -|a thickness of 5| µm or more, but not more than 14|µm, -|a width of 478|mm or more, but not more than 532|mm, -|a tensile strength at break of 78|MPa or more (as determined by JIS C-2318|for a film thickness of 50|µm), -|an elongation at break of 50| % or more (as determined by JIS C-2318|for a film thickness of 50|µm), -|a glass transition point (Tg) of 226| °C, -|a continuous service temperature of 180| °C (as determined by UL-746|B for a film thickness of 50|µm), -|a flammability of VTM-0|(as determined by UL 94|for a film thickness of 25|µm) Polymer film containing the following monomers: -|poly (tetramethylene ether glycol), -|bis (4-isocyanotocyclohexyl) methane, -|1,4-butanediol or 1,3-butanediol, -|with a thickness of 0,25|mm or more but not more than 5,0|mm, -|embossed with a regular pattern on one surface, -|and covered with a release sheet Transparent polyurethane film metallised on one side: -|with a gloss of more than 90|degrees according to ASTM|D2457 -|covered on the metalized side with a heat bonding adhesive layer consisting of polyethylene/polypropylene

copolymer -|covered on the other side with a protective poly(ethylene terephthalate) film -|with a total thickness of more than 204|µm but not more than 244|µm Thermoplastic polyurethane film, of a thickness of 250|µm or more but not more than 350|µm, covered on one side with a removable protective film Thermoplastic polyurethane film extruded, with : -|not self-adhesive, -|an index of yellow lower of more than 1,0|but not more than 2,5|for 10|mm stacked films (as determined by test method ASTM|E|313-10), -|a light transmission higher to 87|% for 10|mm stacked films (as determined by test method ASTM|D|1003-11), -|a total thickness of 0,38|mm or more, but not more than 7,6|mm, -|a width of 99|cm or more, but not more than 305|cm, of a kind used in the production of laminated safety glass Silicone tape, plate or strip: -|of a total thickness of 2|mm or more, but not more than|9|mm, -|of a total width of 12|mm or more, but not more than 65|mm, for use in the manufacture of products of headings 8521|or 8528 Matt, thermoplastic polyurethane foil in rolls with: -|a width of 1640|mm| (± 10|mm), -|a gloss of 3,3|degrees or more but not more than 3,8| (as determined by the method ASTM D2457), -|a surface roughness of 1,9|Ra or more but not more than 2,8|Ra (as determined by the method ISO 4287), -|a thickness of more than 365|µm but not more than 760|µm, -|a hardness of 90| (± 4) (as determined by the method: Shore A (ASTM D2240)), -|an elongation to break of 470|% (as determined by the method: EN|ISO|527) Sheets on rolls, consisting of epoxy resin, with conducting properties, containing: -|microspheres with a coating of metal, whether or not alloyed with gold, -|an adhesive layer, -|with a protective|layer of silicone or poly(ethylene terephthalate) on one|side,| -|with a protective layer of poly(ethylene terephthalate) on the other side, and -|with a width of 5|cm or more but not more than 100|cm -|with a length of not more than 2|000|m Thermoplastic polyurethane foil in rolls with: -|a width of more than 900|mm but not more than 1016|mm, -|a matt finish, -|a thickness of 0,43|mm (± 0,03|mm), -|an elongation to break of 420|% or more but not more than 520|%, -|a tensile strength of 55| N/mm\$2\$ (± 3) (as determined by the method EN ISO 527) -|a hardness of 90| (± 4) (as determined by the method: Shore A |ASTM D2240|), -|wrinkle inside (waves) of 6,35|mm, -|a flatness of 0,025|mm Other

Of addition

polymerisation products

Poly(vinyl fluoride) sheet; biaxially oriented poly(vinyl alcohol) film, containing by weight 97|% or more of poly(vinyl alcohol), uncoated, of a thickness not exceeding 1|mm Ion-exchange membranes of fluorinated plastic material, for use in chlor-alkali electrolytic cells

Other

For use in certain types of aircraft

Other

Poly(1-chlorotrifluoroethylene) film Polytetrafluoroethylene film, non-microporous, in the form of rolls, of a thickness of 0,019|mm or more but not more than 0,14|mm, impemeable to water vapour Ion-exchange membranes of fluorinated plastic material Film of a vinyl alcohol copolymer, soluble in cold water, of a thickness of 34|µm or more but not more than 90|µm, a tensile strength at break of 20|MPa or more but not more than 55|MPa and an elongation at break of 250|% or more but not more than 900|% Other

Other

Anisotropic conductive film, in rolls, of a width of 1,5|mm or more but not more than 3,15|mm and a maximum length of 300|m, used for joining electronic components in the production of LCD or plasma displays

Other

Other plates, sheets, film, foil and strip, of plastics

Cellular

Of polymers of styrene

Acrylonitrile butadiene

styrene, for use in certain types of aircraft

Other

Of polymers of vinyl chloride

For use in certain types of aircraft

Other

Of polyurethanes

Flexible

Sheet of polyurethane foam, of a thickness of 3|mm (±15|%) and of a specific gravity of 0,09435|or more but not more than 0,10092 Rolls of open-cell polyurethane foam: -|with a thickness of 2,29|mm (±0,25|mm), -|surface-treated with a foraminous adhesion promoter, and -|laminated to a polyester film and|a layer of textile material Other

Other

Of regenerated cellulose

Cellular block of regenerated cellulose, impregnated with water containing magnesium chloride and quaternary ammonium compounds, measuring 100 cm (± 10 cm) × 100 cm (± 10 cm) × 40 cm (± 5 cm)

Other

Of other plastics

For use in certain types of aircraft

Other

Blocks with cellular structure, containing by weight: -|polyamide-6|or poly(epoxy anhydride) -|7|% or more but not more than 9|% of polytetrafluoroethylene if present -|10|% or more but not more than 25|% of inorganic fillers Transparent, microporous, acrylic acid grafted polyethylene film, in the form of rolls, with: -|a width of 98|mm or more but not more than 170|mm, -|a thickness of 15|µm or more but not more than 36|µm, of a kind used for the manufacture of alkaline battery separators Microporous polypropylene film of a thickness of not more than 100|µm Strip of microporous polytetrafluoroethylene on a support of a non-woven, for use in the manufacture of filters for kidney dialysis equipment Film of polyethersulfone, of a thickness of not more than 200|µm Cellular film, consisting of a layer of polyethylene of a thickness of 90|µm or more but not more than 140|µm and a layer of regenerated cellulose of a thickness of 10|µm or more but not more than 40|µm Other

Other

Of condensation or rearrangement

polymerisation products, whether or not chemically modified

Of polyesters

Corrugated sheet and plates Composite plate of poly(ethylene terephthalate) or of poly(butylene terephthalate), reinforced with glass fibres Poly(ethylene terephthalate) film, laminated on one side or on both sides with a layer of unidirectional nonwoven poly(ethylene terephthalate) and impregnated with polyurethane or epoxide resin Multilayer film consisting of: -|a poly(ethylene terephthalate) film with a thickness of more than 100|µm but not more than 150|µm, -|a primer of phenolic material with a thickness of more than 8|µm but not more than 15|µm, -|an adhesive layer of a synthetic rubber with a thickness of more than 20|µm but not more than 30|µm, -|and a transparent poly(ethylene terephthalate) liner with a thickness of more than 35|µm but not more than 40|µm Other

Of phenolic resins

Of amino-resins

Laminated

High-pressure laminates with a decorative surface on one or both sides

Other

Other

Pre-impregnated reinforced fibreglass containing cyanate ester resin or bismaleimide (B) triazine (T) resin mixed with epoxide resin, measuring: -|469,9|mm (±2|mm)||x| 622,3|mm (±2|mm), or -|469,9|mm (±2|mm)||x| 414,2|mm (±2|mm), or -|546,1|mm (±2|mm)||x| 622,3|mm (±2|mm for use in the manufacture of printed circuit boards Prepreg sheets or rolls containing polyimide resin Three layered fabric sheet, in rolls, -|comprising a core layer of 100|% Nylon Taffeta or Nylon/Polyester blended Taffeta, -|coated on both sides with polyamide , -|of a total thickness not more than 135|µm, -|of a total weight not more than 80|g/m\$2\$ Glass fiber-reinforced sheets of reactive, halogen-free epoxid resin with hardener, additives and inorganic fillers for use in encapsulating semiconductor systems Other

Of addition

polymerisation products

For use in certain types of aircraft

Other

Heat-, infra- and UV insulating poly(vinyl butyral) film: -|laminated with a metal layer with a thickness of 0,05|mm(±0,01|mm), -|containing by weight 29,75|% or more but not more than 40,25|% of triethyleneglycol di (2-ethyl hexanoate) as plasticizer, -|with a light transmission of 70|% or more (as determined by the ISO 9050|standard); -|with an UV transmission of|1|% or less (as determined by the ISO 9050|standard); -|with a total thickness of 0,43|mm (± 0,043|mm) Woven polytetrafluoroethylene fabric, coated or covered with a copolymer of tetrafluoroethylene and trifluoroethylene having perfluorinated alkoxy side-chains ending in carboxylic acid or sulphonic acid groups, whether or not in the potassium or sodium salt form

Film, of a specular gloss of 30|or more but not more than 60|measured at an angle of 60|° using a glossmeter (as determined by the ISO 2813:2000|method), consisting of a layer of poly(ethylene terephthalate) and a layer of coloured poly(vinyl chloride), joined by a metallised adhesive coating, for coating panels and doors of a kind used in the manufacture of domestic appliances

Printed laminated sheet -|with a core layer of glass fabric, coated on each side with a layer of poly(vinyl chloride), -|on one side covered with a layer of poly(vinyl fluoride), -|whether or not with a pressure sensitive adhesive layer and a release film on the other side, -|with a toxicity (as determined by test method ABD|0031) of not more than 50|ppm hydrogen fluoride, not more than 85|ppm hydrogen chloride, not more than 10|ppm hydrogen cyanide, not more than 10|ppm nitrogen oxides, not more than 300|ppm carbon monoxide and not more than 10|ppm dihydrogen sulphide and sulphur dioxide taken together, -|with a flammability within 60|seconds of not more than 110|mm (as determined by test method FAR 25|App.F Pt. I Amdt.83), and -|with a weight (without release film) of 490|g/m\$2| (±45|g/m\$2) without adhesive layer or of 580|g/m\$2|(±50|g/m\$2) with pressure sensitive layer

Other

Roll of polymer-metal laminate comprising: -|a layer of poly(ethylene terephthalate), -|a layer of aluminium, -|a layer of polypropylene, -|with a width of not more than 275|mm, -|a total thickness of not more than 165|µm, and -|conforming to ASTM|D1701-91|and ASTM|D882-95A for use in the manufacture of lithium-ion electric vehicle batteries

Other

Baths, shower-baths, sinks, washbasins, bidets, lavatory pans, seats and covers, flushing cisterns and similar sanitary ware, of plastics

Baths, shower-

baths, sinks and

washbasins

Lavatory seats and

covers

Other

Articles for the conveyance or packing of goods, of plastics; stoppers, lids, caps and other closures, of plastics

Boxes, cases,

crates and similar

articles

Photomask or wafer compacts: -|consisting of antistatic materials or blended thermoplastics proving special electrostatic discharge (ESD) and outgassing properties, -|having non porous, abrasion resistant or impact resistant surface properties, -|fitted with a specially designed retainer system that protects the photomask or wafers from surface or cosmetic damage and -|with or without a gasket seal, of a kind used in the photolithography or other semiconductor production to house photomasks or wafers

Boxes, cases, crates and similar articles, of plastic, specially shaped or fitted for the conveyance or packing of semiconductor wafers, masks, or reticles

Other

Sacks and bags (including cones)

Of polymers of ethylene

Of other plastics

Of poly(vinyl chloride)

Other

Carboys, bottles, flasks and similar articles

Of a capacity not exceeding two litres

Of a capacity exceeding two litres

Polyethylene container, for compressed hydrogen: -|with aluminium bosses at both ends, -|wholly embedded in an overwrap of carbon fibres impregnated with epoxide resin, -|of a diameter of 213|mm or more, but not more than 368|mm, -|a length of 860|mm or more, but not more than 1|260|mm and -|a capacity of 18|litres or more, but not more than 50|litres Other

Spools, cops, bobbins and similar supports

Spools, reels and similar supports for photographic and cinematographic film or for tapes, films and the like of heading|8523

Other

Stoppers, lids, caps

and other closures

Caps and capsules for bottles

Other

Other

Tableware, kitchenware, other household articles and hygienic or toilet articles, of plastics

Tableware and kitchenware

Kitchenware containing polyamide or melamine

Consigned from China or Hong Kong

Other

Polycarbonate infant feeding bottles

Other

Other

Ironing boards, including sleeve boards, whether or not free standing, and legs and tops thereof

Other

Builders' ware of plastics, not

elsewhere specified or included

Reservoirs, tanks, vats and similar containers, of a capacity exceeding 300|litres
Doors, windows and their frames and thresholds for doors
Shutters, blinds (including venetian blinds) and similar articles and parts thereof
Other

Fittings and mountings intended for permanent installation in or on doors, windows, staircases, walls or other parts of buildings
Trunking, ducting and cable trays for electrical circuits
Other

Other articles of plastics and articles of other materials of headings|3901|3914

Office or school supplies
Articles of apparel and clothing accessories (including gloves, mittens and mitts)
Fittings for furniture, coachwork or the like

Plastic cover of the exterior rear-view mirror for motor vehicles with clips
Other
Statuettes and other ornamental articles
Other

Perforated buckets and similar articles used to filter water at the entrance to drains
Other
Made from sheet
For technical uses, for use in civil aircraft
Other
Reflecting sheeting or tape, consisting of a facing-strip of poly(vinyl chloride) embossed in a regular pyramidal pattern, heat-sealed in parallel lines or in a grid-pattern to a backing-strip of plastic material, or of knitted or woven fabric covered on one side with plastic material
Other
For technical uses, for use in civil aircraft
Microspheres of a polymer of divinylbenzene, of a diameter of 4,5|µm or more but not more than 80|µm
Glass fibre reinforced plastic traverse leaf spring for use in the manufacture of motor vehicle suspension systems

Housings, housing parts, drums, setting wheels, frames, covers and other parts of acrylonitrile-butadiene-styrene of a kind used for the manufacture of remote controls
Unexpandible microspheres of a copolymer of acrylonitrile, methacrylonitrile and isobornyl methacrylate, of a diameter of 3|µm or more but not more than 4,6|µm
Parts of car radio and car air-conditioner front panels -|of acrylonitrile-butadiene-styrene with or without polycarbonate, -|coated with a copper, a nickel and a chrome layers, -|with a total thickness of coating of 5,54|µm or more but not more than 49,6|µm
Polycarbonate control interface buttons for steering pad switches coated on the outside with scratch resistant paint
Knob of car radio front panel, made of Bisphenol A-based polycarbonate
Flat product of polyethylene, perforated in opposing directions, of a thickness of 600|µm or more but not more than 1|200|µm and of a weight of 21|g/m\$2|or more but not more than 42|g/m\$2
Sheath contraceptives of polyurethane
Die-cast decoration element made of polycarbonate resin, coated with -|a silver-colour acrylic paint, and -|a transparent scratch-resistant paint of a kind used in the manufacture of car radio front panels
Epoxyde resin, containing by weight 70|% or more of silicon dioxide, for the encapsulation of goods of headings|8533, 8535, 8536, 8541, 8542|or 8548
Other

RUBBER AND ARTICLES THEREOF

Natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, in primary forms or in plates, sheets or strip

Natural rubber latex, whether or not prevulcanised
Natural rubber in other forms
Smoked sheets
Technically specified natural rubber (TSNR)
Other

Balata, gutta-percha, guayule, chicle and similar natural gums

Synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip; mixtures of any product of heading|4001|v any product of this heading, in primary forms or in plates, sheets or strip

Styrene-butadiene rubber (SBR); carboxylated styrene-butadiene rubber (XSBR)

Latex
Other
Styrene-butadiene rubber produced by emulsion polymerisation (E-SBR), in bales
Styrene-butadiene-styrene block copolymers produced by solution polymerisation (SBS, thermoplastic elastomers), in granules, crumbs or powders
Styrene-butadiene rubber produced by solution polymerisation (S-SBR), in bales
Other

Butadiene rubber (BR)
Isobutene-isoprene (butyl) rubber (IIR); halo-isobutene-isoprene rubber (CIIR or BIIR)
Isobutene-isoprene (butyl) rubber (IIR)
Other

Chloroprene (chlorobutadiene) rubber (CR)
Latex
Other
Acrylonitrile-butadiene rubber (NBR)
Latex
Other

Isoprene rubber (IR)
Ethylene-propylene-non-conjugated diene rubber (EPDM)
Mixtures of any product of heading|4001|with any product of this heading

Other
Latex
Other
Products modified by the incorporation of plastics
Other

Reclaimed rubber in primary forms or in plates, sheets or strip
Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom
Compounded rubber, unvulcanised, in primary forms or in plates, sheets or strip

Compounded with carbon black or silica
Solutions; dispersions other than those of subheading|4005|10
Other

Plates, sheets and strip
Other

Other forms (for example, rods, tubes and profile shapes) and articles (for example, discs and rings), of unvulcanised rubber

'Camel-back' strips for retreading rubber tyres
Other

Vulcanised rubber thread and cord

Siliconated vulcanised rubber thread and cord
Other

Plates, sheets, strip, rods and profile shapes, of vulcanised rubber other than hard rubber

Of cellular rubber
Plates, sheets and strip
Other
Of non-cellular rubber
Plates, sheets and strip
Floor coverings and mats
Other
Other
Profile shapes, cut to size, for use in civil aircraft
Other

Tubes, pipes and hoses, of vulcanised rubber other than hard rubber, with or without their fittings (for example, joints, elbows, flanges)

Not reinforced or otherwise combined with other materials

Without fittings
With fittings
Suitable for conducting gases or liquids, for use in civil aircraft
Other

Reinforced or otherwise combined only with metal

Without fittings
With fittings
Suitable for conducting gases or liquids, for use in civil aircraft
Other

Reinforced or otherwise combined only with textile materials

Without fittings
With fittings
Suitable for conducting gases or liquids, for use in civil aircraft
Other

Reinforced or otherwise combined with other materials

Without fittings
With fittings
Suitable for conducting gases or liquids, for use in civil aircraft

Rubber brake hose with -
|textile strings, -|a wall
thickness of 3,2|mm, -|a
metal hollow terminal
pressed on both ends,
and -|one or more
mounting brackets, of
kind used in the
manufacture of goods of
Chapter 87
Other

Conveyor or transmission belts or belting, of vulcanised rubber

Conveyor belts or belting

- Reinforced only with metal
- Reinforced only with textile materials
- Other

Transmission belts or belting

- Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 60|cm but not exceeding 180|cm
- Endless transmission belts of trapezoidal cross-section (V-belts), other than V-ribbed, of an outside circumference exceeding 60|cm but not exceeding 180|cm
- Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 180|cm but not exceeding 240|cm
- Endless transmission belts of trapezoidal cross-section (V-belts), other than V-ribbed, of an outside circumference exceeding 180|cm but not exceeding 240|cm
- Endless synchronous belts, of an outside circumference exceeding 60|cm but not exceeding 150|cm
- Endless synchronous belts, of an outside circumference exceeding 150|cm but not exceeding 198|cm
- Other

New pneumatic tyres, of rubber

Of a kind used on motor cars (including station wagons and racing cars)

Of a kind used on buses or lorries

- With a load index not exceeding 121
- With a load index exceeding 121

Of a kind used on aircraft

- For use on civil aircraft
- Other

Of a kind used on motorcycles

Of a kind used on bicycles

Other, having a 'herring-bone' or similar tread

- Of a kind used on agricultural or forestry vehicles and machines
- Of a kind used on construction or industrial handling vehicles and machines and having a rim size not exceeding 61|cm
- Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61|cm
- Other

Other

- Of a kind used on agricultural or forestry vehicles and machines
- Of a kind used on construction or industrial handling vehicles and machines and having a rim size not exceeding 61|cm
- Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61|cm
- Other

Retreaded or used pneumatic tyres of rubber; solid or cushion tyres, tyre treads and tyre flaps, of rubber

Retreaded tyres

- Of a kind used on motor cars (including station wagons and racing cars)
- Of a kind used on buses or lorries
- Of a kind used on aircraft

- For use on civil aircraft
- Other

Used pneumatic tyres

- For use on civil aircraft
- Other

Other

- Solid or cushion tyres
- Tyre treads
- Tyre flaps

Inner tubes, of rubber

Of a kind used on motor cars

(including station wagons and racing cars), buses or lorries

Of a kind used on bicycles

Other

Hygienic or pharmaceutical articles (including teats), of vulcanised rubber other than hard

rubber, with or without fittings of hard rubber

- Sheath
- contraceptives
- Other

Articles of apparel and clothing accessories (including gloves, mittens and mitts), for all purposes, of vulcanised rubber other than hard rubber

- Gloves, mittens and mitts

- Surgical
- Other
- Other

Other articles of vulcanised rubber other than hard rubber

Of cellular rubber

- For technical uses, for use in civil aircraft
- Other

Other

- Floor coverings and mats
- Erasers
- Gaskets, washers and other seals

- For technical uses, for use in civil aircraft
- Gasket made of vulcanised rubber (ethylene-propylene-diene monomers), with permissible outflow of the material in the place of

- mold split of not more than 0,25|mm, in the shape of a rectangle: -|with a length of 72|mm or more but not more than 825|mm; -|with a width of 18|mm or more but not more than 155|mm
- Other

Boat or dock fenders, whether or not inflatable

Other inflatable articles

- Other
- For motor vehicles of headings|8701|to 8705
- Rubber-to-metal bonded parts
- Other
- Other
- Rubber-to-metal bonded parts
- For technical uses, for use in civil aircraft
- Other
- Other
- For technical uses, for use in civil aircraft
- Soft rubber sealing stoppers for the manufacture of electrolytic capacitors
- Tyre moulding bladder
- Other

Hard rubber (for example, ebonite) in all forms, including waste and scrap; articles of hard rubber

RAW HIDES AND SKINS (OTHER THAN FURSKI AND LEATHE

Raw hides and skins of bovine (including buffalo) or equine animals (fresh, or salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or

further prepared), whether or not dehaired or split

Whole hides and skins, unsplit, of a weight per skin not exceeding 8|kg when simply dried, 10|kg when dry-salted, or 16|kg when fresh, wet-salted or otherwise preserved

- Fresh
- Wet-salted
- Dried or dry-salted
- Other

Whole hides and skins, of a weight exceeding 16|kg

- Fresh
- Wet-salted
- Dried or dry-salted
- Other

Other, including butts, bends and bellies

Raw skins of sheep or lambs (fresh, or salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or further prepared), whether or not with wool on or split, other than those excluded by note|1(c) to this chapter

- With wool on
- Of lambs
- Other
- Without wool on
- Pickled
- Other

Other raw hides and skins (fresh, or

salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or further prepared), whether or not dehaired or split, other than those excluded by note|1(b) or 1(c) to this chapter

Of reptiles
Of swine
Other

Tanned or crust hides and skins of bovine (including buffalo) or equine animals, without hair on, whether or not split, but not further prepared

- In the wet state (including wet-blue)
 - Full grains, unsplit; grain splits
 - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - Other
 - Of bovine (including buffalo) animals
 - Whole hides and skins, of a unit surface area exceeding 28| square feet (2,6| m\$2)
 - Other
 - Other
 - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - Other
 - Of bovine (including buffalo) animals
 - Whole hides and skins, of a unit surface area exceeding 28| square feet (2,6| m\$2)
 - Other
 - In the dry state (crust)
 - Full grains, unsplit; grain splits

- Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - East India kip, whole, whether or not the heads and legs have been removed, each of a net weight of not more than 4,5|kg, not further prepared than vegetable tanned, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles
 - Other
 - Buffalo leather, split, chrome tanned synthetic retained ("crust"), dry
 - Other
- Other
 - Of bovine (including buffalo) animals
 - Whole hides and skins, of a unit surface area exceeding 28|square feet (2,6| m\$2)
 - Crust leather of zebu species or zebu-hybrid species with a unit surface area of more than|2,6|m\$2| and containing a hump hole| of 450| cm\$2| or more but not more than 2850| cm\$2, for use in the manufacture of raw material for seat covers of motor vehicles
 - Other
- Other
- Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - East India kip, whole, whether or not the heads and legs have been removed, each of a net weight of not more than 4,5|kg, not further prepared than vegetable tanned, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles
 - Other
- Other
 - Of bovine (including buffalo) animals
 - Whole hides and skins, of a unit surface area exceeding 28| square feet (2,6| m\$2)
 - Other
- Other

Tanned or crust skins of sheep or lambs, without wool on, whether or not split, but not further prepared

- In the wet state (including wet-blue)
 - In the dry state (crust)
 - Vegetable pre-tanned Indian hair sheep, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles
 - Other

Tanned or crust hides and skins of other animals, without wool or hair on,

whether or not split, but not further prepared

- Of goats or kids
 - In the wet state (including wet-blue)
 - In the dry state (crust)
 - Vegetable pre-tanned Indian goat or kid, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles
 - Other
 - Of swine
 - In the wet state (including wet-blue)
 - Not split
 - Split
 - In the dry state (crust)
 - Of reptiles
 - Vegetable pre-tanned
 - Other
 - Other
 - In the wet state (including wet-blue)
 - In the dry state (crust)

Leather further prepared after tanning or crusting, including parchment-dressed leather, of bovine (including buffalo) or equine animals, without hair on, whether or not split, other than leather of heading|4114

- Whole hides and skins
 - Full grains, unsplit
 - Bovine (including buffalo) leather, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - Boxcalf
 - Other
 - Other
 - Grain splits
 - Bovine (including buffalo) leather, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - Boxcalf
 - Other
 - Other
 - Bovine (including buffalo) leather
 - Equine leather
 - Other
 - Bovine (including buffalo) leather, of a unit surface area not exceeding 28|square feet (2,6|m\$2)
 - Other

- Other, including sides
 - Full grains, unsplit
 - Sole leather
 - Other
- Grain splits
 - Bovine (including buffalo) leather
 - Equine leather
- Other
 - Bovine (including buffalo) leather
 - Equine leather

Leather further prepared after tanning or crusting, including parchment-dressed leather, of sheep or lamb, without wool on, whether or not split, other than leather of heading|4114

Leather further prepared after tanning or crusting, including parchment-dressed leather, of other animals, without wool or hair on, whether or not split, other than leather of heading|4114

- Of goats or kids
- Of swine
- Of reptiles
- Other

Chamois (including combination chamois) leather; patent leather and patent laminated

leather; metallised leather

Chamois (including combination chamois) leather

- Of sheep or lambs
- Of other animals

Patent leather and patent laminated leather; metallised leather

Composition leather with a basis of leather or leather fibre, in slabs, sheets or strip, whether or not in rolls; parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles; leather dust, powder and flour

- Composition leather with a basis of leather or leather fibre, in slabs, sheets or strip, whether or not in rolls
- Parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles; leather dust, powder and flour

ARTICLE OF LEATHER SADDLE AND

HARNESSES, TRAVELLING GOODS BAGS, HANDBAGS, AND SIMILAR CONTAINERS OF ANIMAL GUT (OTHER THAN SILK WORM GUT)

Saddlery and harness for any animal (including traces, leads, knee pads, muzzles, saddle-cloths, saddlebags, dog coats and the like), of any material

Riding saddles, of leather, hand-made
Other

Trunks, suitcases, vanity cases, executive-cases, briefcases, school satchels, spectacle cases,

binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarette-cases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such

materials or with paper

Trunks, suitcases, vanity cases, executive-cases, briefcases, school satchels and similar containers

With outer surface of leather or of composition leather

Executive-cases, briefcases, school satchels and similar containers
Hand-made
Other
Other
Hand-made
Other

With outer surface of plastics or of textile materials

In the form of plastic sheeting
Executive-cases, briefcases, school satchels and similar containers
Other
Of moulded plastic material
Of other materials, including vulcanised fibre
Executive-cases, briefcases, school satchels and similar containers
Hand-made
Other
Other
Hand-made
Other

Other
Of aluminium
Of other materials
Hand-made
Other

Handbags, whether or not with shoulder strap, including those without handle

With outer surface of leather or of composition leather
Hand-made
Other

With outer surface of plastic sheeting or of textile materials
Of plastic sheeting
Of textile materials
Hand-made
Other

Other
Articles of a kind normally carried in the pocket or in the handbag

With outer surface of leather or of composition leather
Hand-made
Other

With outer surface of plastic sheeting or of textile materials
Of plastic sheeting
Of textile materials
Hand-made
Other

Other
Hand-made
Other

Other
With outer surface of leather or of composition leather

Travelling-bags, toilet bags, rucksacks and sports bags
Hand-made
Other

Other
Hand-made
Other

With outer surface of plastic sheeting or of textile materials
Of plastic sheeting

Travelling-bags, toilet bags, rucksacks and sports bags
Musical instrument cases
Other
Of textile materials
Travelling-bags, toilet bags, rucksacks and sports bags
Hand-made
Other
Other
Hand-made
Other
Other
Musical instrument cases, hand-made
Other

Articles of apparel and clothing accessories, of leather or of composition leather

Articles of apparel
Gloves, mittens and mitts

Specially designed for use in sports
Other
Protective for all trades
Other

Belts and bandoliers
Hand-made
Other
Other clothing accessories
Hand-made
Other

Other articles of leather or of composition leather

Of a kind used in machinery or mechanical appliances or for other technical uses
Conveyor or transmission belts or belting
Other
Other

Articles of gut (other than silkworm gut), of goldbeater's skin, of bladders or of tendons

FURSKIN AND ARTIFICIAL FUR;

MANUFACTURED THEREFROM

Raw furskins (including heads, tails, paws and other pieces or cuttings, suitable for furriers' use), other than raw hides and skins of heading|4101, 4102|or 4103

Of mink, whole, with or without head, tail or paws
Of lamb, the following:
Astrakhan, Broadtail, Caracul, Persian and similar lamb, Indian, Chinese, Mongolian or Tibetan lamb, whole, with or without head, tail or paws
Of fox, whole, with or without head, tail or paws
Other furskins, whole, with or without head, tail or paws
Heads, tails, paws and other pieces or cuttings, suitable for furriers' use

Tanned or dressed furskins (including heads, tails, paws and other pieces or cuttings), unassembled, or assembled (without the addition of other

materials)
other than
those of
heading|4303
Whole skins, with or
without head, tail or
paws, not
assembled
Of mink
Other
Of beaver, muskrat or fox
Of rabbit or hare
Of seal
Of whitecoat pups of harp
seal or of pups of hooded
seal (blue-backs)
Other
Of sheep or lambs
Of lamb, the following:
Astrakhan, Broadtail,
Caracul, Persian and
similar lamb, Indian,
Chinese, Mongolian or
Tibetan lamb
Other
Other
Heads, tails, paws
and other pieces or
cuttings, not
assembled
Whole skins and
pieces or cuttings
thereof, assembled
'Dropped' furskins
Other
Of rabbit or hare
Of seal
Of whitecoat pups of harp
seal or of pups of hooded
seal (blue-backs)
Other
Other

Articles of
apparel,
clothing
accessories
and other
articles of
furskin

Articles of apparel
and clothing
accessories
Of furskins of whitecoat
pups of harp seal or of
pups of hooded seal
(blue-backs)
Other
Other

Artificial fur
and articles
thereof

WOOD
AND
ARTICLE
OF
WOOD;

WOOD
CHARCOAL
Fuel wood, in
logs, in billets,
in twigs, in
faggots or in
similar forms;
wood in chips
or particles;
sawdust and
wood waste
and scrap,
whether or not
agglomerated
in logs,
briquettes,
pellets or
similar forms

Fuel wood, in logs,
in billets, in twigs, in
faggots or in similar
forms
Wood in chips or
particles
Coniferous
Non-coniferous
Sawdust and wood
waste and scrap,
whether or not
agglomerated in
logs, briquettes,
pellets or similar
forms

Wood pellets
Other
Agglomerated (for
example, briquettes)
Other
Sawdust
Other

Wood charcoal
(including shell
or nut
charcoal),
whether or not
agglomerated

Of bamboo
Exported from Somalia
Other
Other
Exported from Somalia
Other

Wood in the
rough, whether
or not stripped
of bark or
sapwood, or

roughly
squared
Treated with paint,
stains, creosote or
other preservatives
Other, coniferous
Spruce of the species
Picea abies Karst. or
silver fir (Abies alba Mill.)
Sawlogs
Exported from the
Russian Federation in
accordance with
Commission regulation
No 498/2012
Other
Other
Exported from the
Russian Federation in
accordance with
Commission regulation
No 498/2012
Other
Pine of the species
Pinus sylvestris L.
Sawlogs
Exported from the
Russian Federation in
accordance with
Commission regulation
No 498/2012
Other
Other
Exported from the
Russian Federation in
accordance with
Commission regulation
No 498/2012
Other
Other
Sawlogs
Other
Other, of tropical
wood specified in
subheading
note|2|to this
chapter

Dark red meranti, light
red meranti and meranti
bakau
Other
Acajou d'Afrique, iroko
and sapelli
Okoumé and sipo
Other
Other
Of oak (Quercus spp.)
Sawlogs
Other
Of beech (Fagus spp.)
Sawlogs
Other
Other
Of poplar
Of eucalyptus
Of birch
Sawlogs
Other
Other

Hoopwood;
split poles;
piles, pickets
and stakes of
wood, pointed
but not sawn
lengthwise;
wooden sticks,
roughly
trimmed but
not turned,
bent or
otherwise
worked,
suitable for the

manufacture of
walking sticks,
umbrellas, tool
handles or the
like; chipwood
and the like
Coniferous
Chipwood and the like
Other
Non-coniferous
Chipwood and the like
Chipwood
Other
Other

Wood wool;
wood flour
Railway or
tramway
sleepers
(cross-ties) of
wood

Not impregnated
Other

Wood sawn or
chipped
lengthwise,
sliced or
peeled,
whether or not
planed,
sanded or end-
jointed, of a
thickness
exceeding
6|mm

Coniferous
Sanded; end-jointed,
whether or not planed or
sanded
Other
Planed
Spruce of the species
Picea abies Karst. or
silver fir (Abies alba Mill.)
Pine of the species Pinus
sylvestris L.
Other
Other
Spruce of the species
Picea abies Karst. or
silver fir (Abies alba Mill.)
Pine of the species Pinus
sylvestris L.
Other
Other

Of tropical wood
specified in
subheading
note|2|to this
chapter
Mahogany (Swietenia
spp.)
Sanded; end-jointed,
whether or not planed or
sanded
Other
Planed
Other
Virola, imbuia and balsa
Sanded; end-jointed,
whether or not planed or
sanded

Other
Planed
Other
Dark red meranti, light
red meranti and meranti
bakau
End-jointed, whether or
not planed or sanded
Other
Planed
Sanded
Other
White lauan, white
meranti, white seraya,
yellow meranti and alan
End-jointed, whether or
not planed or sanded
Other
Planed
Sanded
Other
Sapelli
Sanded; end-jointed,
whether or not planed or
sanded
Other
Planed
Other
Iroko
Sanded; end-jointed,
whether or not planed or
sanded
Other
Planed
Other
Other
End-jointed, whether or
not planed or sanded
Other
Acajou d'Afrique, azobé,
dibétou, ilomba,
jelutong, jongkong,
kapur, kempas, keruing,
limba, makoré,
mansonia, merbau,
obeche, okoumé,
palissandre de Rio,
palissandre de Para,
palissandre de Rose,
ramin, sipo, teak and
tiamá
Planed
Palissandre de Para,
palissandre de Rio and
palissandre de Rose
Other
Sanded
Other
Other
Planed
Sanded
Other

Other
Of oak (Quercus spp.)
Sanded; end-jointed,
whether or not planed or
sanded
Other
Planed
Blocks, strips and friezes for
parquet or wood block
flooring, not assembled
Other
Other
Of beech (Fagus spp.)
Planed, sanded or end-
jointed
Other
Of maple (Acer spp.)
Planed; end-jointed,
whether or not planed or
sanded
Other
Sanded
Other
Of cherry (Prunus spp.)
Planed; end-jointed,
whether or not planed or
sanded
Other
Sanded
Other
Of ash (Fraxinus spp.)
Planed; end-jointed,
whether or not planed or
sanded
Other
Sanded
Other
Other
Planed; end-jointed,
whether or not planed or
sanded
Other
Sanded
Other
Of poplar
Of tropical wood
Other

Sheets for
veneering
(including
those obtained
by slicing

laminated wood), for plywood or for similar laminated wood and other wood, sawn lengthwise, sliced or peeled, whether or not planed, sanded, spliced or end-jointed, of a thickness not exceeding 6 mm	
Coniferous	Planed; sanded; end-jointed, whether or not planed or sanded
Other	Small boards for the manufacture of pencils
Other	Other
Of tropical wood specified in subheading note 2 to this chapter	Dark red meranti, light red meranti and meranti bakau
	End-jointed, whether or not planed or sanded
Other	Planed
	Sanded
	Other
Other	Acajou d'Afrique, limba, mahogany (Swietenia spp.), obeche, okoumé, palissandre de Para, palissandre de Rio, palissandre de Rose, sapelli, sipo, virola and white lauan
	Sanded; end-jointed, whether or not planed or sanded
	Other
	Planed
	Sanded
	Other
	Okoume veneer sheets: - of a length of 1 270 mm or more, but not more than 3 200 mm, - of a width of 150 mm or more, but not more than 2 000 mm, - of a thickness of 0,5 mm or more, but not more than 4 mm, - not sanded and - not planed
	Other
Other	Planed; sanded; end-jointed, whether or not planed or sanded
	Other
	Small boards for the manufacture of pencils
	Other
	Of a thickness not exceeding 1 mm
	Of a thickness exceeding 1 mm
Other	Planed; sanded; end-jointed, whether or not planed or sanded
	Other
	Small boards for the manufacture of pencils
	Other
	Of a thickness not exceeding 1 mm
	Of a thickness exceeding 1 mm

Wood (including strips and friezes for parquet flooring, not assembled) continuously shaped (tongued, grooved, rebated, chamfered, V-jointed, beaded, moulded, rounded or the like) along any of its edges, ends or faces, whether or not planed, sanded or end-jointed

Coniferous	Mouldings for frames for paintings, photographs, mirrors or similar objects
Other	Other
Non-coniferous	
Of bamboo	
Other	Mouldings for frames for paintings, photographs, mirrors or similar objects
Other	Blocks, strips and friezes for parquet or wood block flooring, not assembled
	Other

Particle board, oriented strand board (OSB) and similar board (for example, waferboard) of wood or other ligneous materials, whether or not agglomerated with resins or other organic

binding substances

Of wood

Particle board

Unworked or not further worked than sanded

Surface-covered with melamine-impregnated paper

Surface-covered with decorative laminates of plastics

Other

Oriented strand board (OSB)

Unworked or not further worked than sanded

Other

Other

Other

Fibreboard of wood or other ligneous materials, whether or not bonded with resins or other organic substances

Medium density fibreboard (MDF)	
Of a thickness not exceeding 5 mm	Not mechanically worked or surface covered
	Other
Of a thickness exceeding 5 mm but not exceeding 9 mm	Not mechanically worked or surface covered
	Other
Of a thickness exceeding 9 mm	Not mechanically worked or surface covered
	Other

Other	
Of a density exceeding 0,8 g/cm\$3	Not mechanically worked or surface covered
	Other
Of a density exceeding 0,5 g/cm\$3 but not exceeding 0,8 g/cm\$3	Not mechanically worked or surface covered
	Other
Of a density not exceeding 0,5 g/cm\$3	Not mechanically worked or surface covered
	Other

Plywood, veneered panels and similar laminated wood

Of bamboo	
Other plywood consisting solely of sheets of wood (other than bamboo), each ply	

not exceeding 6 mm thickness	
With at least one outer ply of tropical wood specified in subheading note 2 to this chapter	Of acajou d'Afrique, dark red meranti, light red meranti, limba, mahogany (Swietenia spp.), obeche, okoumé, palissandre de Para, palissandre de Rio, palissandre de Rose, sapelli, sipo, virola or white lauan
	With at least one outer ply of okoumé not coated by a permanent film of other materials
	Other
Other	Other
Other, with at least one outer ply of non-coniferous wood	Of alder, ash, beech, birch, cherry, chestnut, elm, hickory, hornbeam, horse chestnut, lime, maple, oak, plane tree, poplar, robinia, walnut or yellow poplar
	Other
Other	Plywood of coniferous species, without the addition of other substances, of a thickness greater than 18,5 mm when sanded, or of a thickness greater than 8,5 mm when the faces are not further prepared than the peeling process
	Other
Other	
Blockboard, laminboard and battenboard	With at least one outer ply of non-coniferous wood
	Other
Other	Containing at least one layer of particle board
	Other
	With at least one outer ply of non-coniferous wood
	Of alder, ash, beech, birch, cherry, chestnut, elm, hickory, hornbeam, horse chestnut, lime, maple, oak, plane tree, poplar, robinia, walnut or yellow poplar
	Other
	Other
	Plywood of coniferous species, without the addition of other substances, of a thickness greater than 18,5 mm when sanded, or of a thickness greater than 8,5 mm when the faces are not further prepared than the peeling process
	Other

Densified wood, in blocks, plates, strips or profile shapes

Wooden frames for paintings, photographs, mirrors or similar objects

Of tropical wood specified in additional note|2|to this chapter

Of other wood

Packing cases, boxes, crates,

drums and similar packings, of wood; cable-drums of wood; pallets, box pallets and other load boards, of wood; pallet collars of wood

Cases, boxes, crates, drums and similar packings; cable-drums	Cases, boxes, crates, drums and similar packings
	Cable-drums
Pallets, box pallets and other load boards; pallet collars	Flat pallets; pallet collars
	Other

Casks, barrels, vats, tubs and other coopers' products and parts thereof, of wood, including staves

Tools, tool bodies, tool handles, broom or brush bodies and handles, of wood; boot or shoe lasts and trees, of wood

Builders' joinery and carpentry of wood, including cellular wood panels, assembled flooring

panels,
shingles and
shakes

Windows, French
windows and their
frames

Of tropical wood
specified in additional
note|2|to this chapter

Coniferous

Of other wood

Doors and their
frames and
thresholds

Of tropical wood
specified in additional
note|2|to this chapter

Coniferous

Of other wood

Shuttering for
concrete
constructional work

Shingles and shakes

Posts and beams

Assembled flooring
panels

For mosaic floors

Other, multilayer

Other

Other

Glue-laminated timber

Other

Tableware and
kitchenware, of
wood

Of tropical wood
specified in
additional note|2|to
this chapter

Of other wood

Wood

marquetry and
inlaid wood;
caskets and
cases for
jewellery or
cutlery, and
similar articles,
of wood;
statuettes and
other
ornaments, of
wood; wooden
articles of
furniture not
falling in

Chapter|94

Statuettes and other
ornaments, of wood

Of tropical wood
specified in additional
note|2|to this chapter

Hand-made

Of other wood

Other

Wood marquetry and
inlaid wood

Other

Of tropical wood specified
in additional note|2|to this
chapter

Hand-made

Wood in the form of logs or
squared logs with simple
process in the surface, carved
or ginely threaded or painted,
does not have significant
added-value and no significant
change in shape

Other

Other

Wood in the form of logs or
squared logs with simple
process in the surface, carved
or ginely threaded or painted,
does not have significant
added-value and no significant
change in shape

Other

Other

Wood in the form of logs or
squared logs with simple
process in the surface, carved
or ginely threaded or painted,
does not have significant
added-value and no significant
change in shape

Other

Other articles
of wood

Clothes hangers

Other

Of fibreboard

Other

Coffins

Other

Ironing boards, including
sleeve boards, whether or
not free standing, and
legs and tops thereof

Other

Wood in the form of logs or
squared logs with simple
process in the surface, carved
or ginely threaded or painted,
does not have significant
added-value and no significant
change in shape

Other

CORK AND ARTICLE OF CORK

Natural cork,
raw or simply
prepared;
waste cork;
crushed,
granulated or
ground cork

Natural cork, raw or
simply prepared

Other

Natural cork,
debacked or
roughly
squared, or in
rectangular
(including
square)
blocks, plates,

sheets or strip
(including
sharp-edged
blanks for
corks or
stoppers)

Articles of
natural cork

Corks and stoppers

Cylindrical

Other

Other

Agglomerated
cork (with or
without a
binding
substance)
and articles of
agglomerated
cork

Blocks, plates,
sheets and strip;
tiles of any shape;
solid cylinders,
including discs

Corks and stoppers

For sparkling wine,
including those with
discs of natural cork

Other

Other

With a binding substance

Other

Other

Corks and stoppers

Other

Gaskets, washers and
other seals, for use in
civil aircraft

Other

MANUFACTURE OF STRAW, OF ESPARTO OR OF OTHER PLAITING MATERIALS BASKETS AND WICKET

Plaits and
similar
products of
plaiting
materials,
whether or not
assembled into
strips; plaiting
materials,
plaits and
similar
products of
plaiting
materials,
bound together
in parallel
strands or
woven, in
sheet form,
whether or not
being finished
articles (for
example, mats,
matting,
screens)

Mats, matting and
screens of
vegetable materials

Of bamboo

Of plaits or similar
products of plaiting
materials

Other

Of rattan

Of plaits or similar
products of plaiting
materials

Other

Other

Of plaits or similar
products of plaiting
materials

Other

Other

Of bamboo

Plaits and similar
products of plaiting
materials, whether or not
assembled into strips

Other

Of plaits or similar
products of plaiting
materials

Other

Of rattan

Plaits and similar
products of plaiting
materials, whether or not
assembled into strips

Other

Of plaits or similar
products of plaiting
materials

Other

Of other vegetable
materials

Plaits and similar
products of plaiting
materials, whether or not
assembled into strips

Other

Of plaits or similar
products of plaiting
materials

Other

Other

Plaits and similar
products of plaiting
materials, whether or not
assembled into strips

Other

Of plaits or similar
products of plaiting
materials

Other

Basketwork,
wickerwork
and other
articles, made
directly to
shape from
plaiting
materials or
made up from
goods of
heading|4601;
articles of
loofah

Of vegetable
materials

Of bamboo

From plaiting materials,
hand-made

Other

Of rattan

From plaiting materials,
hand-made

Other

Other

Straw envelopes for
bottles

Other

Hand-made

Other

Other

PULP
OF
WOOD
OR OF
OTHER
FIBROUS
CELLULOSE
MATERIALS,
RECOVERED
(WASTE
AND
SCRAP)
PAPER

OR
PAPER

Mechanical
wood pulp
Thermo-mechanical
wood pulp
Other

Chemical
wood pulp,
dissolving
grades
Chemical
wood pulp,
soda or
sulphate, other
than dissolving
grades

Unbleached
Coniferous
Non-coniferous
Semi-bleached or
bleached
Coniferous
Non-coniferous

Chemical
wood pulp,
sulphite, other
than dissolving
grades

Unbleached
Coniferous
Non-coniferous
Semi-bleached or
bleached
Coniferous
Non-coniferous

Wood pulp
obtained by a
combination of
mechanical
and chemical
pulping
processes
Pulps of fibres
derived from
recovered
(waste and
scrap) paper or
paperboard or
of other fibrous
cellulosic
material

Cotton linters pulp
Pulps of fibres
derived from
recovered (waste
and scrap) paper or
paperboard
Other, of bamboo
Other
Mechanical
Chemical
Obtained by a
combination of
mechanical and
chemical processes

Recovered
(waste and
scrap) paper or
paperboard
Unbleached kraft
paper or
paperboard or
corrugated paper or
paperboard
Other paper or
paperboard made
mainly of bleached
chemical pulp, not
coloured in the mass
Paper or
paperboard made
mainly of mechanical
pulp (for example,
newspapers,
journals and similar
printed matter)

Old and unsold
newspapers and
magazines, telephone
directories, brochures
and printed advertising
material
Other
Other, including
unsorted waste and
scrap
Unsorted
Sorted

PAPER
AND
PAPER
ARTICLE
OF
PAPER
PULP,
OF
PAPER
OR OF
PAPER

Newsprint, in
rolls or sheets
Uncoated
paper and
paperboard, of
a kind used for
writing,
printing or
other graphic
purposes, and
non-perforated
punchcards
and punch-
tape paper, in
rolls or
rectangular
(including
square)
sheets, of any
size, other
than paper of
heading|4801|c
4803;
handmade
paper and
paperboard

Handmade paper
and paperboard
Paper and
paperboard of a
kind used as a base
for photosensitive,
heat-sensitive or
electrosensitive
paper or
paperboard
Wallpaper base
Not containing fibres
obtained by a
mechanical process or
of which not more than
10|% by weight of the
total fibre content
consists of such fibres
Other

Other paper and
paperboard, not
containing fibres
obtained by a
mechanical or
chemi-mechanical
process or of which
not more than 10|%
by weight of the
total fibre content
consists of such
fibres
Weighing less than
40|g/m\$2

Weighing 40|g/m\$2|or
more but not more than
150|g/m\$2, in rolls
Weighing 40|g/m\$2|or
more but less than
60|g/m\$2
Weighing 60|g/m\$2|or
more but less than
75|g/m\$2
Weighing 75|g/m\$2|or
more but less than
80|g/m\$2
Weighing 80|g/m\$2|or
more
Weighing 40|g/m\$2|or
more but not more than
150|g/m\$2, in sheets
with one side not
exceeding 435|mm and
the other side not
exceeding 297|mm in
the unfolded state
With one side measuring
297|mm and the other
side measuring 210|mm
(A4|format)
Other
Other, weighing
40|g/m\$2|or more but
not more than
150|g/m\$2
Weighing more than
150|g/m\$2
In rolls
Other
Other paper and
paperboard, of
which more than
10|% by weight of
the total fibre
content consists of
fibres obtained by a
mechanical or
chemi-mechanical
process

In rolls
Weighing less than
72|g/m\$2|and of which
more than 50|% by weight
of the total fibre content
consists of fibres
obtained by a mechanical
process
Other
In sheets with one side
not exceeding 435|mm
and the other side not
exceeding 297|mm in
the unfolded state
Other

Toilet or facial
tissue stock,
towel or napkin
stock and
similar paper
of a kind used
for household
or sanitary
purposes,
cellulose
wadding and
webs of
cellulose
fibres, whether
or not creped,
crinkled,
embossed,

perforated,
surface-
coloured,
surface-
decorated or
printed, in rolls
or sheets

Cellulose wadding
Creped paper and
webs of cellulose
fibres (tissues),
weighing, per ply
Not more than 25|g/m\$2
More than 25|g/m\$2
Other

Uncoated kraft
paper and
paperboard, in
rolls or sheets,
other than that
of
heading|4802|o
4803

Kraftliner
Unbleached
Of which not less than
80|% by weight of the total
fibre content consists of
coniferous fibres
obtained by the chemical
sulphate or soda process
Weighing less than
150|g/m\$2
Weighing 150|g/m\$2|or
more but less than
175|g/m\$2
Weighing 175|g/m\$2|or
more
Other
Other
Of which not less than
80|% by weight of the total
fibre content consists of
coniferous fibres
obtained by the chemical
sulphate or soda process
Composed of one or
more layers unbleached
and an outside layer
bleached, semi-bleached
or coloured, weighing per
m\$2
Less than 175|g
175|g or more
Other
Other

Sack kraft paper
Unbleached
Of which not less than
80|% by weight of the total
fibre content consists of
coniferous fibres
obtained by the chemical
sulphate or soda process
Other
Other
Of which not less than
80|% by weight of the total
fibre content consists of
coniferous fibres
obtained by the chemical
sulphate or soda process
Other

Other kraft paper
and paperboard
weighing
150|g/m\$2|or less
Unbleached
Of which not less than
80|% by weight of the total
fibre content consists of
coniferous fibres
obtained by the chemical
sulphate or soda process
Kraft electro-technical
insulating paper

Other

Other

Other

Of which not less than 80|% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process

Bleached uniformly throughout the mass

Other

Other

Other kraft paper and paperboard weighing more than 150|g/m\$2|but less than 225|g/m\$2

Unbleached

Saturating kraft

Other

Bleached uniformly throughout the mass and of which more than 95|% by weight of the total fibre content consists of wood fibres obtained by a chemical process

Other

Other kraft paper and paperboard weighing 225|g/m\$2|or more

Unbleached

Bleached uniformly throughout the mass and of which more than 95|% by weight of the total fibre content consists of wood fibres obtained by a chemical process

Other

Of which not less than 80|% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process

Other

Other uncoated paper and paperboard, in rolls or sheets, not further worked or processed than as specified in note|3|to this chapter

Fluting paper

Semi-chemical fluting paper

Straw fluting paper

Other

Wellenstoff

Other

Testliner (recycled liner board)

Weighing 150|g/m\$2|or less

Weighing more than 150|g/m\$2

Sulphite wrapping paper

Filter paper and paperboard

Felt paper and paperboard

Other

Weighing 150|g/m\$2|or less

Weighing more than 150|g/m\$2|but less than 225|g/m\$2

Weighing 225|g/m\$2|or more

Made from recovered paper

Other

Vegetable parchment, greaseproof papers, tracing papers and glassine and other glazed transparent or translucent papers, in rolls or sheets

Vegetable parchment

Greaseproof papers

Tracing papers

Glassine and other glazed transparent or translucent papers

Glassine papers

Other

Composite paper and paperboard (made by sticking flat layers of paper or paperboard together with an adhesive), not surface-coated or impregnated, whether or not internally reinforced, in rolls or sheets

Made from recovered paper, whether or not covered with paper

Other

Paper and paperboard, corrugated

(with or without glued flat surface sheets), creped, crinkled, embossed or perforated, in rolls or sheets, other than paper of the kind described in heading|4803

Corrugated paper and paperboard, whether or not perforated

Kraft paper, creped or crinkled, whether or not embossed or perforated

Other

Carbon paper, self-copy paper and other copying or transfer papers (including coated or impregnated paper for duplicator stencils or offset plates), whether or not printed, in rolls or sheets

Self-copy paper

Other

Lightweight thermal paper weighing 65 gr/m² or less; in rolls of a width of 20 cm or more, a weight of the roll (including the paper) of 50 kg or more and a diameter of the roll (including the paper) of 40 cm or more ('jumbo rolls'); with or without a base coat on one or both sides; coated with a thermosensitive substance on one or both sides; and with or without a top coat

Other

Paper and paperboard, coated on one or both sides with kaolin (China clay) or other inorganic substances, with or without a binder, and with no other coating, whether or not surface-coloured, surface-decorated or printed, in rolls or rectangular (including square) sheets, of any size

Paper and paperboard of a kind used for writing, printing or other graphic purposes, not containing fibres obtained by a mechanical or chemi-mechanical process or of which not more than 10|% by weight of the total fibre content consists of such fibres

In rolls

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard and excluding rolls suitable for use in web-fed presses

Other

In sheets with one side not exceeding 435|mm and the other side not exceeding 297|mm in the unfolded state

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard

Other

Other

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard

Other

Paper and paperboard of a kind used for writing, printing or other graphic purposes, of which more than 10|% by weight of the total fibre content consists of fibres obtained by a mechanical or chemi-mechanical process

Lightweight coated paper

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard and excluding rolls suitable for use in web-fed presses

Other

Other

In rolls

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard and excluding rolls suitable for use in web-fed presses

Other

Other

With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding multi-ply paper and multi-ply paperboard

Other

Kraft paper and paperboard, other than that of a kind used for writing, printing or other graphic purposes

Bleached uniformly throughout the mass and of which more than 95|% by weight of the total fibre content consists of wood fibres obtained by a chemical process, and weighing more than 150|g/m\$2

Coated with kaolin

Other

Other

Other paper and paperboard

Multi-ply

Each layer bleached

With only one outer layer bleached

Other

Other

Bleached paper and paperboard, coated with

kaolin
With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding rolls suitable for use in web-fed presses
Other
Other
With a weight of 70|g/m2 or more but not more than 400|g/m2 and brightness of more than 84 (measured according to ISO 2470-1), excluding rolls suitable for use in web-fed presses
Other

Paper, paperboard, cellulose wadding and webs of cellulose fibres, coated, impregnated, covered, surface-coloured, surface-decorated or printed, in rolls or rectangular (including square) sheets, of any size, other than goods of the kind described in heading|4803, 4809|or 4810
Tarred, bituminised or asphalted paper and paperboard
Gummed or adhesive paper and paperboard
Self-adhesive
Of a width not exceeding 10|cm, the coating of which consists of unvulcanised natural or synthetic rubber
Other
Other
Paper and paperboard, coated, impregnated or covered with plastics (excluding adhesives)
Bleached, weighing more than 150|g/m\$2
Other
Paper and paperboard, coated, impregnated or covered with wax,

paraffin wax, stearin, oil or glycerol
Other paper, paperboard, cellulose wadding and webs of cellulose fibres
Lightweight thermal paper weighing 65 gr/m2 or less; in rolls of a width of 20 cm or more, a weight of the roll (including the paper) of 50 kg or more and a diameter of the roll (including the paper) of 40 cm or more ('jumbo rolls'); with or without a base coat on one or both sides; coated with a thermosensitive substance on one or both sides; and with or without a top coat
Other
Filter blocks, slabs and plates, of paper pulp
Cigarette paper, whether or not cut to size or in the form of booklets or tubes
In the form of booklets or tubes
In rolls of a width not exceeding 5|cm
Other
In rolls of a width exceeding 5|cm but not exceeding 15|cm
Other
Wallpaper and similar wallcoverings; window transparencies of paper
Wallpaper and similar wallcoverings, consisting of paper coated or covered, on the face side, with a grained, embossed, coloured, design-printed or otherwise decorated layer of plastics
Other
Wallpaper and similar wallcoverings,

consisting of grained, embossed, surface-coloured, design-printed or otherwise surface-decorated paper, coated or covered with transparent protective plastics
Other
Carbon paper, self-copy paper and other copying or transfer papers (other than those of heading|4809), duplicator stencils and offset plates, of paper, whether or not put up in boxes
Self-copy paper
Other
Lightweight thermal paper weighing 65 gr/m2 or less; in rolls of a width of 20 cm or more, a weight of the roll (including the paper) of 50 kg or more and a diameter of the roll (including the paper) of 40 cm or more ('jumbo rolls'); with or without a base coat on one or both sides; coated with a thermosensitive substance on one or both sides; and with or without a top coat
Other
Envelopes, letter cards, plain postcards and correspondence cards, of paper or paperboard; boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an assortment of

paper stationery
Envelopes
Letter cards, plain postcards and correspondence cards
Boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an assortment of paper stationery
Toilet paper and similar paper, cellulose wadding or webs of cellulose fibres, of a kind used for household or sanitary purposes, in rolls of a width not exceeding 36|cm, or cut to size or shape; handkerchiefs, cleansing tissues, towels, tablecloths, serviettes, bedsheets and similar household, sanitary or hospital articles, articles of apparel and clothing accessories, of paper pulp, paper, cellulose

wadding or webs of cellulose fibres
Toilet paper
Weighing, per ply, 25|g/m\$2|or less
Weighing, per ply, more than 25|g/m\$2
Handkerchiefs, cleansing or facial tissues and towels
Handkerchiefs and cleansing or facial tissues
Hand towels
In rolls
Other
Tablecloths and serviettes
Articles of apparel and clothing accessories
Other
Articles of a kind used for surgical, medical or hygienic purposes, not put up for retail sale
Other
Cartons, boxes, cases, bags and other packing containers, of paper, paperboard, cellulose wadding or webs of cellulose fibres; box files, letter trays, and similar articles, of paper or paperboard, of a kind used in offices, shops or the like
Cartons, boxes and cases, of corrugated paper or paperboard
Folding cartons, boxes and cases, of non-corrugated paper or paperboard
Sacks and bags, having a base of a width of 40|cm or more

Registers, account books, notebooks, order books, receipt books, letter pads, memorandum pads, diaries and similar articles

Registers, account books, order books and receipt books

Other paper,
paperboard,
cellulose
wadding and
webs of
cellulose
fibres, cut to
size or shape;
other articles of
paper pulp,
paper,
paperboard,
cellulose
wadding or
webs of
cellulose fibres

**PRINTED
BOOKS
NEWSPAPERS
PICTURES
AND
OTHER
PRODUCTS
OF THE
PRINTING
INDUSTRY
MANUSCRIPTS
TYPESetting
AND
PLANS**

Printed books,
brochures,

Children's picture, drawing or colouring books

Music, printed or in manuscript, whether or not bound or illustrated

Maps and hydrographic or similar charts of all kinds, including atlases, wall maps, topographical plans and globes, printed

Globes

Other

In book form

Other

Plans and drawings for architectural, engineering, industrial, commercial, topographical or similar purposes, being originals drawn by hand; handwritten texts; photographic reproductions on sensitised paper and carbon copies of the foregoing
Unused postage, revenue or similar stamps of current or new issue in the country in which they have, or will have, a recognised face value; stamp-impressed paper; banknotes; cheque forms; stock, share or bond certificates and similar documents of title

Postage, revenue and similar stamps
Banknotes

Other
Transfers
(decalcomanias)
Transfers
(decalcomanias),
vitrifiable
Other
Printed or
illustrated
postcards;
printed cards
bearing
personal
greetings,
messages or
announcements;
whether or not
illustrated, with
or without
envelopes or
trimmings
Calendars of
any kind,
printed,
including
calendar
blocks
Other printed
matter,
including
printed
pictures and
photographs
Trade advertising
material,
commercial
catalogues and the
like
Commercial catalogues
Other
Other
Pictures, designs and
photographs
Sheets (not being trade
advertising material), not
folded, merely with
illustrations or pictures
not bearing a text or
caption, for editions of
books or periodicals
which are published in
different countries in one
or more languages
Other
SILK
Silkworm
cocoons

suitable for
reeling
Raw silk (not
thrown)
Silk waste
(including
cocoons
unsuitable for
reeling, yarn
waste and
garnetted
stock)
Not carded or
combed
Other
Silk yarn (other
than yarn spun
from silk
waste) not put
up for retail
sale
Unbleached,
scoured or bleached
Yarn spun entirely from
silk
Other
Other
Yarn spun from
silk waste, not
put up for retail
sale
Unbleached,
scoured or bleached
Yarn spun entirely from
silk waste (noil), not put
up for retail sale
Other
Other
Yarn spun entirely from
silk waste (noil), not put
up for retail sale
Other
Silk yarn and
yarn spun from
silk waste, put
up for retail
sale; silkworm
gut
Silk yarn
Yarn spun from noil
or other silk waste;
silkworm gut
Woven fabrics
of silk or of silk
waste
Fabrics of noil silk

Manufactured on
handlooms
Other
Other fabrics,
containing 85|% or
more by weight of
silk or of silk waste
other than noil silk
Crêpes
Unbleached, scoured or
bleached
Manufactured on
handlooms
Other
Other
Manufactured on
handlooms
Other
Pongee, habutai, honan,
shantung, corah and
similar far eastern
fabrics, wholly of silk
(not mixed with noil or
other silk waste or with
other textile materials)
Plain-woven, unbleached
or not further processed
than scoured
Manufactured on
handlooms
Other
Other
Plain-woven
Manufactured on handlooms
Other
Other
Manufactured on handlooms
Other
Other
Diaphanous fabrics
(open weave)
Manufactured on
handlooms
Other
Other
Unbleached, scoured or
bleached
Manufactured on handlooms
Other
Dyed
Manufactured on handlooms
Other
Of yarns of different
colours
Of a width exceeding 57|cm
but not exceeding 75|cm
Manufactured on
handlooms
Other
Other
Manufactured on
handlooms
Other
Printed
Manufactured on handlooms
Other
Other fabrics
Unbleached, scoured or
bleached
Manufactured on
handlooms
Other
Dyed
Manufactured on
handlooms
Other
Of yarns of different
colours
Manufactured on
handlooms
Other
Printed
Manufactured on
handlooms
Other

**WOOL,
FINE
OR
COARSE
ANIMAL
HAIR;
HORSE
YARN
AND**

**WOVEN
FABRIC**
Wool, not
carded or
combed
Greasy, including
fleece-washed wool
Shorn wool
Other
Degreased, not
carbonised
Shorn wool
Other
Carbonised
Fine or coarse
animal hair,
not carded or
combed
Fine animal hair
Of Kashmir (cashmere)
goats
Other
Of angora rabbit
Of alpaca, llama or vicuna
Of camel (including
dromedary) or yak, or of
angora, Tibetan or similar
goats
Of rabbit (other than
angora rabbit), hare,
beaver, nutria or muskrat
Coarse animal hair
Waste of wool
or of fine or
coarse animal
hair, including
yarn waste but
excluding
garnetted
stock
Noils of wool or of
fine animal hair
Not carbonised
Carbonised
Other waste of wool
or of fine animal hair
Waste of coarse
animal hair
Garnetted
stock of wool
or of fine or
coarse animal
hair
Wool and fine
or coarse
animal hair,
carded or
combed
(including

combed wool
in fragments)
Carded wool
Wool tops and other
combed wool
Combed wool in
fragments
Other
Fine animal hair,
carded or combed
Of Kashmir (cashmere)
goats
Other
Coarse animal hair,
carded or combed
Yarn of carded
wool, not put
up for retail
sale
Containing 85|% or
more by weight of
wool
Unbleached
Other
Containing less than
85|% by weight of
wool
Containing 85|% or more
by weight of wool and
fine animal hair
Other
Unbleached
Other
Yarn of
combed wool,
not put up for
retail sale
Containing 85|% or
more by weight of
wool
Unbleached
Other
Containing less than
85|% by weight of
wool
Containing 85|% or more
by weight of wool and
fine animal hair
Unbleached
Other
Other
Mixed solely or mainly
with synthetic staple
fibres
Unbleached
Other
Otherwise mixed
Unbleached
Other
Yarn of fine
animal hair
(carded or
combed), not
put up for retail
sale
Carded
Unbleached
Other
Combed
Unbleached
Other

Yarn of wool or of fine animal hair, put up for retail sale

- Containing 85|% or more by weight of wool or of fine animal hair
 - In balls, hanks or skeins, of a weight exceeding 125|g but not exceeding 500|g
 - Other
- Other

Yarn of coarse animal hair or of horsehair (including gimped horsehair yarn), whether or not put up for retail sale

Woven fabrics of carded wool or of carded fine animal hair

- Containing 85|% or more by weight of wool or of fine animal hair
 - Of a weight not exceeding 300|g/m\$2
 - Other
- Other, mixed mainly or solely with man-made filaments
- Other, mixed mainly or solely with man-made staple fibres
 - Of a weight not exceeding 300|g/m\$2
 - Of a weight exceeding 300|g/m\$2
- Other
 - Containing a total of more than 10|% by weight of textile materials of Chapter|50
 - Other
 - Of a weight not exceeding 300|g/m\$2
 - Of a weight exceeding 300|g/m\$2

Woven fabrics of combed wool or of combed fine animal hair

- Containing 85|% or more by weight of

- wool or of fine animal hair
 - Of a weight not exceeding 200|g/m\$2
 - Other
- Other, mixed mainly or solely with man-made filaments
- Other, mixed mainly or solely with man-made staple fibres
 - Of a weight not exceeding 200|g/m\$2
 - Of a weight exceeding 200|g/m\$2
- Other
 - Containing a total of more than 10|% by weight of textile materials of Chapter|50
 - Other
 - Of a weight not exceeding 200|g/m\$2
 - Of a weight exceeding 200|g/m\$2

Woven fabrics of coarse animal hair or of horsehair

COTTON Cotton, not carded or combed

- Rendered absorbent or bleached
- Other

Cotton waste (including yarn waste and garnetted stock)

- Yarn waste (including thread waste)
- Other
 - Garnetted stock
 - Other

Cotton, carded or combed

Cotton sewing thread, whether or not put up for retail sale

- Not put up for retail sale
 - Containing 85|% or more by weight of cotton
 - Other
- Put up for retail sale

Cotton yarn (other than sewing

thread), containing 85|% or more by weight of cotton, not put up for retail sale

- Single yarn, of uncombed fibres
 - Measuring 714,29|decitex or more (not exceeding 14|metric number)
 - Measuring less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number)
 - Measuring less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number)
 - Measuring less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number)
 - Measuring less than 125|decitex (exceeding 80|metric number)
 - Measuring less than 125|decitex but not less than 83,33|decitex (exceeding 80|metric number but not exceeding 120|metric number)
 - Measuring less than 83,33|decitex (exceeding 120|metric number)
- Single yarn, of combed fibres
 - Measuring 714,29|decitex or more (not exceeding 14|metric number)
 - Measuring less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number)
 - Measuring less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number)
 - Measuring less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number)
 - Measuring less than 125|decitex (exceeding 80|metric number but not exceeding 94|metric number)
 - Measuring less than 106,38|decitex but not less than 83,33|decitex (exceeding 94|metric number but not

- exceeding 120|metric number)
- Measuring less than 83,33|decitex (exceeding 120|metric number)
- Multiple (folded) or cabled yarn, of uncombed fibres
 - Measuring per single yarn 714,29|decitex or more (not exceeding 14|metric number per single yarn)
 - Six ply yarn of bleached cotton, measuring 925|dtex or more but not more than 989|dtex per single yarn, for the manufacture of tampons
 - Other
 - Measuring per single yarn less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number per single yarn)
 - Measuring per single yarn less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number per single yarn)
 - Measuring per single yarn less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number per single yarn)
 - Measuring per single yarn less than 125|decitex (exceeding 80|metric number per single yarn)
- Multiple (folded) or cabled yarn, of combed fibres
 - Measuring per single yarn 714,29|decitex or more (not exceeding 14|metric number per single yarn)
 - Measuring per single yarn less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number per single yarn)
 - Measuring per single yarn less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number per single yarn)
 - Measuring per single yarn less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number per single yarn)
 - Measuring per single yarn less than 125|decitex (exceeding 80|metric number per single yarn)

- less than 83,33|decitex (exceeding 94|metric number but not exceeding 120|metric number per single yarn)
- Measuring per single yarn less than 83,33|decitex (exceeding 120|metric number per single yarn)

Cotton yarn (other than sewing thread), containing less than 85|% by weight of cotton, not put up for retail sale

- Single yarn, of uncombed fibres
 - Measuring 714,29|decitex or more (not exceeding 14|metric number)
 - Measuring less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number)
 - Measuring less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number)
 - Measuring less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number)
 - Measuring less than 125|decitex (exceeding 80|metric number)
- Single yarn, of combed fibres
 - Measuring 714,29|decitex or more (not exceeding 14|metric number)
 - Measuring less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number)
 - Measuring less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number)
 - Measuring less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number)
 - Measuring less than 125|decitex (exceeding 80|metric number)

- Single yarn, of combed fibres
 - Measuring 714,29|decitex or more (not exceeding 14|metric number)
 - Measuring less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number)
 - Measuring less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number)
 - Measuring less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number)
 - Measuring less than 125|decitex (exceeding 80|metric number)

Multiple (folded) or cabled yarn, of uncombed fibres

Measuring per single yarn 714,29|decitex or more (not exceeding 14|metric number per single yarn)
Measuring per single yarn less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number per single yarn)
Measuring per single yarn less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number per single yarn)
Measuring per single yarn less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number per single yarn)
Measuring per single yarn less than 125|decitex (exceeding 80|metric number per single yarn)

Multiple (folded) or cabled yarn, of combed fibres

Measuring per single yarn 714,29|decitex or more (not exceeding 14|metric number per single yarn)
Measuring per single yarn less than 714,29|decitex but not less than 232,56|decitex (exceeding 14|metric number but not exceeding 43|metric number per single yarn)
Measuring per single yarn less than 232,56|decitex but not less than 192,31|decitex (exceeding 43|metric number but not exceeding 52|metric number per single yarn)
Measuring per single yarn less than 192,31|decitex but not less than 125|decitex (exceeding 52|metric number but not exceeding 80|metric number per single yarn)
Measuring per single yarn less than 125|decitex (exceeding 80|metric number per single yarn)

Cotton yarn (other than sewing thread) put up for retail sale

Containing 85|% or more by weight of cotton
Other

Woven fabrics of cotton, containing 85|% or more by weight of cotton, weighing not more than 200|g/m\$2

Unbleached

Plain weave, weighing not more than 100|g/m\$2
Fabrics for the manufacture of bandages, dressings and medical gauzes
Other

Plain weave, weighing more than 100|g/m\$2
Plain weave, weighing more than 100|g/m\$2|but not more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm
Plain weave, weighing more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm

3-thread or 4-thread twill, including cross twill
Other fabrics

Bleached

Plain weave, weighing not more than 100|g/m\$2
Fabrics for the manufacture of bandages, dressings and medical gauzes
Other

Plain weave, weighing more than 100|g/m\$2
Plain weave, weighing more than 100|g/m\$2|but not more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm
Plain weave, weighing more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm

3-thread or 4-thread twill, including cross twill
Other fabrics

Dyed

Plain weave, weighing not more than 100|g/m\$2
Plain weave, weighing more than 100|g/m\$2
Plain weave, weighing more than 100|g/m\$2|but not more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm
Plain weave, weighing more than 130|g/m\$2|and of a width Not exceeding 165|cm
Exceeding 165|cm

3-thread or 4-thread twill, including cross twill
Other fabrics

Of yarns of different colours

Plain weave, weighing not more than 100|g/m\$2
Plain weave, weighing more than 100|g/m\$2
3-thread or 4-thread twill, including cross twill
Other fabrics

Printed

Plain weave, weighing not more than 100|g/m\$2

Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other

Plain weave, weighing more than 100|g/m\$2

Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other

Other fabrics

3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other

Other
Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other

Woven fabrics of cotton, containing 85|% or more by weight of cotton, weighing more than 200|g/m\$2

Unbleached

Plain weave
3-thread or 4-thread twill, including cross twill
Other fabrics

Bleached

Plain weave
3-thread or 4-thread twill, including cross twill
Other fabrics

Dyed

Plain weave
3-thread or 4-thread twill, including cross twill
Other fabrics

Of yarns of different colours

Plain weave
Denim
Other fabrics of 3-thread or 4-thread twill, including cross twill
Other fabrics

Printed

Plain weave
Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other
3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other
Other fabrics

Manufactured on handlooms
Hand-printed by the "batik" method
Other
Other
Hand-printed by the "batik" method
Other

Woven fabrics of cotton, containing less than 85|% by weight of cotton, mixed mainly or solely with man-made fibres, weighing not more than 200|g/m\$2

Unbleached

Plain weave
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Bleached

Plain weave
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Dyed

Plain weave
Manufactured on handlooms
Other
3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Of yarns of different colours

Plain weave
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Printed

Plain weave
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Woven fabrics of cotton, containing less than 85|% by weight of cotton, mixed

mainly or solely with man-made fibres, weighing more than 200|g/m\$2

Unbleached

Plain weave
Manufactured on handlooms
Other
3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Bleached

Manufactured on handlooms
Other

Dyed

Plain weave
Manufactured on handlooms
Other
3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Of yarns of different colours

Plain weave
Manufactured on handlooms
Other

Denim
Manufactured on handlooms
Other

Other fabrics of 3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Other

Other fabrics
Jacquard fabrics
Manufactured on handlooms
Other
Other
Manufactured on handlooms
Other

Printed

Plain weave
Manufactured on handlooms
Other
3-thread or 4-thread twill, including cross twill
Manufactured on handlooms
Other
Other fabrics
Manufactured on handlooms
Other

Other woven fabrics of cotton

Weighing not more than 200|g/m\$2

Unbleached
Mixed mainly or solely with flax
Manufactured on handlooms
Other
Otherwise mixed

	Manufactured on handlooms Other
Bleached	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Dyed	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Of yarns of different colours	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Printed	Mixed mainly or solely with flax Manufactured on handlooms Hand-printed by the "batik" method Other
	Other Hand-printed by the "batik" method Other
	Otherwise mixed Manufactured on handlooms Hand-printed by the "batik" method Other
	Other Hand-printed by the "batik" method Other
Weighing more than 200 g/m\$2	Unbleached Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Bleached	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Dyed	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Of yarns of different colours	Mixed mainly or solely with flax Manufactured on handlooms Other
	Otherwise mixed Manufactured on handlooms Other
Printed	Mixed mainly or solely with flax Manufactured on handlooms Hand-printed by the "batik" method Other
	Other Hand-printed by the "batik" method Other
	Otherwise mixed Manufactured on handlooms Hand-printed by the "batik" method Other
	Other Hand-printed by the "batik" method Other
OTHER	
VEGETA	

TEXTILE FIBRES PAPER YARN AND WOVEN FABRIC OF PAPER YARN

Flax, raw or processed but not spun; flax tow and waste (including yarn waste and garnetted stock)

Flax, raw or retted
Flax, broken, scutched, hackled or otherwise processed, but not spun
Broken or scutched
Other

Flax tow and waste
True hemp (Cannabis sativa L.), raw or processed but not spun; tow and waste of true hemp (including yarn waste and garnetted stock)

True hemp, raw or retted
Other

Jute and other textile bast fibres (excluding flax, true hemp and

ramie), raw or processed but not spun; tow and waste of these fibres (including yarn waste and garnetted stock)

Jute and other textile bast fibres, raw or retted
Other

Coconut, abaca (Manila hemp or Musa textilis Nee), ramie and other

vegetable textile fibres, not elsewhere specified or included, raw or processed but not spun; tow, noils and waste of these fibres (including yarn waste and garnetted stock)

Flax yarn
Single
Not put up for retail sale
Measuring 833,3|decitex or more (not exceeding 12|metric number)
Flax yarn (other than tow yarn) for the manufacture of multiple or cabled yarns of the footwear industry of for whipping cable
Other
Measuring less than 833,3|decitex but not less than 277,8|decitex (exceeding 12|metric number but not exceeding 36|metric number)
Flax yarn (other than tow yarn), measuring 333,3 decitex or more (not exceeding 30 metric number), for the manufacture of multiple or cabled yarns of the footwear industry or for whipping cable
Other
Measuring less than 277,8|decitex (exceeding 36|metric number)
Put up for retail sale
Multiple (folded) or cabled

Not put up for retail sale
Put up for retail sale
Yarn of jute or of other textile bast fibres of heading|5303
Single
Multiple (folded) or cabled
Yarn of other vegetable textile fibres; paper yarn

Coir yarn
True hemp yarn
Not put up for retail sale
Put up for retail sale
Other
Ramie yarn
Measuring 277,8|decitex or more (not exceeding 36|metric number)
Measuring less than 277,8|decitex (exceeding 36|metric number)
Paper yarn
Other

Woven fabrics of flax
Containing 85|% or more by weight of flax
Unbleached or bleached
Unbleached
Bleached
Other

Containing less than 85|% by weight of flax
Unbleached or bleached
Other

Woven fabrics of jute or of other textile bast fibres of heading|5303
Unbleached
Of a width not exceeding 150|cm
Of a width exceeding 150|cm
Other
Of a width not exceeding|150|cm
Other

Woven fabrics of other vegetable textile fibres; woven fabrics of paper yarn
Of ramie
Other

MAN-MADE FILAMENT STRIP AND THE LIKE OF MAN-MADE TEXTILE MATERIAL

Sewing thread of man-made filaments, whether or not put up for retail sale

Of synthetic filaments
Not put up for retail sale
Core yarn
Polyester filament surrounded by cotton fibres
Other
Other
Textured yarn
Other
Put up for retail sale
Of artificial filaments
Not put up for retail sale
Put up for retail sale

Synthetic filament yarn (other than sewing thread), not put up for retail sale, including synthetic monofilament of less than 67|decitex

High-tenacity yarn of nylon or other polyamides
Of aramids
Other
High-tenacity yarn of polyesters
Textured yarn

Of nylon or other polyamides, measuring per single yarn not more than 50|tex
Of nylon or other polyamides, measuring per single yarn more than 50|tex
Of polyesters
Of polypropylene
Other

Other yarn, single, untwisted or with a twist not exceeding 50|turns per metre
Elastomeric
Other, of nylon or other polyamides
Yarn of synthetic textile fibres solely of aromatic polyamides obtained by the polycondensation of m-phenylenediamine and isophthalic acid
Other

Other, of polyesters, partially oriented

Other, of polyesters
Synthetic bicomponent filament yarn, not textured, untwisted, measuring 1|650|decitex or more but not more than 1|800|decitex, consisting of 110|filaments or more but not more than 120|filaments, each having a core of poly(ethylene terephthalate) and a skin of polyamide-6, containing by weight 75|% or more but not exceeding 77|% of poly(ethylene terephthalate), for use in the manufacture of roofings
Bicomponent monofilament yarn of not more than 30|dtex, consisting of: -|a polyethylene terephthalate core, and - |an outer layer of a copolymer of polyethylene terephthalate and polyethylenel|isophthalate, for use in the manufacture of filtration fabrics
Other

Other, of polypropylene
Other
Yarn of a copolymer of glycollic acid with lactic acid, for the manufacture of surgical sutures
Non-textured filament yarn of poly(vinyl alcohol)
Synthetic filament yarn, single, containing by weight 85|% or more of acrylonitrile, in the form of a wick containing 1|000|continuous filaments or more but not more than 25|000|continuous filaments, of a weight per metre of 0,12|g or more but not more than 3,75|g and of a length of 100|m or more, for the manufacture of carbon-fibre yarn
Other

Other yarn, single, with a twist exceeding 50|turns per metre
Of nylon or other polyamides
Of polyesters
Other
Of polypropylene
Other

Other yarn, multiple (folded) or cabled

Of nylon or other polyamides
Of polyesters
Other
Of polypropylene
Other

Artificial filament yarn (other than sewing thread), not put up for retail sale, including artificial monofilament of less than 67|decitex

High-tenacity yarn of viscose rayon

Other yarn, single
Of viscose rayon, untwisted or with a twist not exceeding 120|turns per metre
Textured yarn
Other

Of viscose rayon, with a twist exceeding 120|turns per metre
With a twist not exceeding|250|turns per metre
Textured yarn
Other
Other

Of cellulose acetate
Single, untwisted or with a twist not exceeding|250|turns per metre
Textured yarn
Other
Other

Other
Biodegradable (norm EN 14995) monofilament of not more than 33|dtex, containing at least 98|% by weight polylactide (PLA), for use in the manufacture of filtration fabrics for the food industry
Other

Other yarn, multiple (folded) or cabled
Of viscose rayon
Of cellulose acetate
Other

Synthetic monofilament of 67|decitex or more and of which no cross-sectional dimension exceeds 1|mm; strip and the like (for example, artificial straw), of synthetic

textile materials, of an apparent width not exceeding 5|mm

Monofilament
Elastomeric
Other, of polypropylene
Other
Monofilament of poly(1,4-dioxanone)
Monofilaments of polyester or poly(butylene terephthalate), with cross-sectional dimension of 0,5|mm or more but not more than 1|mm, for use in the manufacture of zippers
Other

Other
Of polypropylene
Other
Strip of polyimide
Other

Artificial monofilament of 67|decitex or more and of which no cross-sectional dimension exceeds 1|mm; strip and the like (for example, artificial straw), of artificial textile materials, of an apparent width not exceeding 5|mm

Man-made filament yarn (other than sewing thread), put up for retail sale

Woven fabrics of synthetic filament yarn, including woven fabrics obtained from materials of heading|5404

Woven fabrics obtained from high-tenacity yarn of nylon or other polyamides or of polyesters
Textile fabric, consisting of warp filament yarns of polyamide-6,6|and weft filament yarns of polyamide-6,6, polyurethane and a copolymer of terephthalic acid, p-phenylenediamine and 3,4'-oxybis (phenyleneamine)
Other

Woven fabrics obtained from strip or the like
Of polyethylene or polypropylene, of a width of
Less than 3|m
3|m or more
Other

Fabrics specified in note|9|to Section|XI
Other woven fabrics, containing 85|% or more by weight of filaments of nylon or other polyamides
Unbleached or bleached
Dyed
Of yarns of different colours
Printed

Other woven fabrics, containing 85|% or more by weight of textured polyester filaments
Unbleached or bleached
Dyed
Of yarns of different colours
Printed

Other woven fabrics, containing 85|% or more by weight of polyester filaments
Containing 85|% or more by weight of non-textured polyester filaments
Unbleached or bleached
Dyed
Of yarns of different colours
Printed
Other
Unbleached or bleached
Other

Other woven fabrics, containing 85|% or more by weight of synthetic filaments
Unbleached or bleached
Woven polytetrafluoroethylene fabric, coated or covered with a copolymer of tetrafluoroethylene and trifluoroethylene having perfluorinated alkoxy side-chains ending in carboxylic acid or sulphonic acid groups, whether or not in the

potassium or sodium salt form
Other
Dyed
Of yarns of different colours
Printed

Other woven fabrics, containing less than 85|% by weight of synthetic filaments, mixed mainly or solely with cotton
Unbleached or bleached
Dyed
Of yarns of different colours
Printed

Other woven fabrics
Unbleached or bleached
Dyed
Of yarns of different colours
Printed

Woven fabrics of artificial filament yarn, including woven fabrics obtained from materials of heading|5405

Woven fabrics obtained from high-tenacity yarn of viscose rayon
Other woven fabrics, containing 85|% or more by weight of artificial filament or strip or the like
Unbleached or bleached
Dyed
Of a width exceeding 135|cm but not exceeding 155|cm, plain weave, twill weave, cross twill weave or satin weave
Manufacture from man-made filament yarns
Other
Other
Manufacture from man-made filament yarns
Other

Of yarns of different colours
Printed

Other woven fabrics
Unbleached or bleached
Dyed
Manufacture from man-made filament yarns
Other

Of yarns of different colours
Printed

MAN-MADE STAPLE FIBRES

Synthetic filament tow
Of nylon or other polyamides
Of polyesters
Acrylic or modacrylic
Of polypropylene
Other

Artificial filament tow
Of viscose rayon
Of acetate
Other

Synthetic staple fibres, not carded, combed or otherwise processed for spinning
Of nylon or other polyamides
Of aramids
Synthetic staple fibres of a copolymer of terephthalic acid, p-phenylenediamine and 3,4'-oxybis(phenyleneamine), of a length of not more than 7|mm
Other
Other
Of polyesters
Acrylic or modacrylic
Of polypropylene
Hollow polypropylene staple fibres: -
|measuring 6|decitex or more but not more than 10|decitex, -|of a strength of 3,5|cN/dtex or more -|of a diameter of 30|µm or more for use in the manufacture of napkins and napkin liners for babies and other sanitary products
Other
Other
Poly(vinyl alcohol) fibres, whether or not acetalized
Trilobal poly(thio-1,4-phenylene) fibres
Other

Artificial staple fibres, not carded, combed or otherwise processed for spinning
Of viscose rayon
Other

Waste (including noils, yarn waste and garnetted stock) of man-made fibres
Of synthetic fibres
Of nylon or other polyamides
Of polyesters
Acrylic or modacrylic
Of polypropylene
Other
Of artificial fibres

Synthetic staple fibres, carded, combed or otherwise processed for spinning
Of nylon or other polyamides
Of polyesters
Acrylic or modacrylic
Other
Poly(vinyl alcohol) fibres, whether or not acetalized
Other

Artificial staple fibres, carded, combed or otherwise processed for spinning
Sewing thread of man-made staple fibres, whether or not put up for retail sale

Synthetic staple fibres, not carded, combed or otherwise processed for spinning
Of synthetic staple fibres
Not put up for retail sale
Put up for retail sale
Of artificial staple fibres
Not put up for retail sale
Put up for retail sale

Yarn (other than sewing thread) of synthetic staple fibres,

not put up for retail sale
Containing 85|% or more by weight of staple fibres of nylon or other polyamides
Single yarn
Multiple (folded) or cabled yarn
Containing 85|% or more by weight of polyester staple fibres
Single yarn
Multiple (folded) or cabled yarn
Containing 85|% or more by weight of acrylic or modacrylic staple fibres
Single yarn
Multiple (folded) or cabled yarn
Other yarn, containing 85|% or more by weight of synthetic staple fibres
Single yarn
Multiple (folded) or cabled yarn
Other yarn, of polyester staple fibres
Mixed mainly or solely with artificial staple fibres
Mixed mainly or solely with wool or fine animal hair
Mixed mainly or solely with cotton
Other
Other yarn, of acrylic or modacrylic staple fibres
Mixed mainly or solely with wool or fine animal hair
Mixed mainly or solely with cotton
Other
Other yarn
Mixed mainly or solely with wool or fine animal hair
Mixed mainly or solely with cotton
Other

Yarn (other than sewing thread) of artificial staple fibres, not put up for retail sale
Containing 85|% or more by weight of artificial staple fibres
Single yarn
Multiple (folded) or cabled yarn

Other yarn, mixed mainly or solely with wool or fine animal hair
Other yarn, mixed mainly or solely with cotton
Other yarn

Yarn (other than sewing thread) of man-made staple fibres, put up for retail sale
Of synthetic staple fibres, containing 85|% or more by weight of such fibres
Of synthetic staple fibres, containing less than 85|% by weight of such fibres
Of artificial staple fibres

Woven fabrics of synthetic staple fibres, containing 85|% or more by weight of synthetic staple fibres
Containing 85|% or more by weight of polyester staple fibres
Unbleached or bleached
Other
Printed
Other
Containing 85|% or more by weight of acrylic or modacrylic staple fibres
Unbleached or bleached
Other
Printed
Other
Other
Unbleached or bleached
Other
Printed
Other

Woven fabrics of synthetic staple fibres, containing less than 85|% by weight of such fibres, mixed

mainly or solely with cotton, of a weight not exceeding 170|g/m\$2
Unbleached or bleached
Of polyester staple fibres, plain weave
Of a width of 165|cm or less
Of a width of more than 165|cm
3-thread or 4-thread twill, including cross twill, of polyester staple fibres
Other woven fabrics of polyester staple fibres
Other woven fabrics

Dyed
Of polyester staple fibres, plain weave
Other woven fabrics of polyester staple fibres
3-thread or 4-thread twill, including cross twill
Other
Other woven fabrics

Of yarns of different colours
Of polyester staple fibres, plain weave
Other woven fabrics

Printed
Of polyester staple fibres, plain weave
Other woven fabrics

Woven fabrics of synthetic staple fibres, containing less than 85|% by weight of such fibres, mixed mainly or solely with cotton, of a weight exceeding 170|g/m\$2
Unbleached or bleached
Of polyester staple fibres, plain weave
3-thread or 4-thread twill, including cross twill, of polyester staple fibres
Other woven fabrics
Of polyester staple fibres
Other

Dyed
Of polyester staple fibres, plain weave
3-thread or 4-thread twill, including cross twill, of polyester staple fibres
Other woven fabrics of polyester staple fibres
Other woven fabrics

Of yarns of different colours

- Of polyester staple fibres, plain weave
- 3-thread or 4-thread twill, including cross twill, of polyester staple fibres
- Other woven fabrics of polyester staple fibres
- Other woven fabrics

Printed

- Of polyester staple fibres, plain weave
- 3-thread or 4-thread twill, including cross twill, of polyester staple fibres
- Other woven fabrics of polyester staple fibres
- Other woven fabrics

Other woven fabrics of synthetic staple fibres

Of polyester staple fibres

- Mixed mainly or solely with viscose rayon staple fibres
- Unbleached or bleached
- Printed
- Other
- Mixed mainly or solely with man-made filaments
- Unbleached or bleached
- Printed
- Other
- Mixed mainly or solely with wool or fine animal hair

- Mixed mainly or solely with carded wool or fine animal hair (woollen)
- Unbleached or bleached
- Other
- Mixed mainly or solely with combed wool or fine animal hair (worsted)
- Unbleached or bleached
- Other
- Other
- Unbleached or bleached
- Printed
- Other

Of acrylic or modacrylic staple fibres

- Mixed mainly or solely with man-made filaments
- Unbleached or bleached
- Printed
- Other
- Mixed mainly or solely with wool or fine animal hair
- Mixed mainly or solely with carded wool or fine animal hair (woollen)
- Unbleached or bleached
- Other
- Mixed mainly or solely with combed wool or fine animal hair (worsted)
- Unbleached or bleached
- Other

- Other
- Other woven fabrics
- Mixed mainly or solely with man-made filaments
- Unbleached or bleached
- Printed
- Other
- Other
- Unbleached or bleached
- Printed
- Other

Woven fabrics of artificial staple fibres

Containing 85% or more by weight of artificial staple fibres

- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Printed

Containing less than 85% by weight of artificial staple fibres, mixed mainly or solely with man-made filaments

- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Jacquard fabrics of a width of 140cm or more (mattress tickings)
- Other
- Printed

Containing less than 85% by weight of artificial staple fibres, mixed mainly or solely with wool or fine animal hair

- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Printed

Containing less than 85% by weight of artificial staple fibres, mixed mainly or solely with cotton

- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Printed
- Other
- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Printed

WADDING
FELT
AND
NONWOVEN
SPECIAL
YARNS;
TWEED,
CORDS
AND
ROPES
AND
CABLES
AND

ARTICLES
THEREOF

Wadding of textile materials and articles thereof; textile fibres, not exceeding 5mm in length (flock), textile dust and mill neps

Wadding of textile materials and articles thereof

- Of cotton
- Absorbent
- Other
- Of man-made fibres
- Rolls of a diameter not exceeding 8mm
- Other
- Other

Textile flock and dust and mill neps

- Poly(vinyl alcohol) fibres, whether or not acetalized
- Synthetic staple fibres of a copolymer of terephthalic acid, p-phenylenediamine and 3,4'-oxybis(phenyleneamine), of a length of not more than 7mm
- Other

Felt, whether or not impregnated, coated, covered or laminated

Needleloom felt and stitch-bonded fibre fabrics

- Not impregnated, coated, covered or laminated
- Needleloom felt
 - Of jute or other textile bast fibres of headingJ5303
 - Of other textile materials
- Stitch-bonded fibre fabrics
 - Of wool or fine animal hair
 - Of other textile materials
 - Of coarse animal hair
 - Other
- Impregnated, coated, covered or laminated
- Other felt, not impregnated, coated, covered or laminated
 - Of wool or fine animal hair
 - Of other textile materials
 - Of coarse animal hair
 - Of other textile materials
- Other

Nonwovens, whether or not impregnated, coated, covered or laminated

Of man-made filaments

- Weighing not more than 25g/m\$2
- Coated or covered
 - Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: -Jof a thickness of 200µm or more but not more than 280µm and -Jof a weight of 20[g/m\$2]or more but not more than 50[g/m\$2
 - Nonwovens, not weighing more than 20g/m2, containing spunbonded and meltblown filaments put together in a sandwich way with the two outer layers containing fine endless filaments (not less than 10µm but not more than 20µm in diameter) and the inner layer containing super-fine endless filaments (not less than 1µm but not more than 5µm in diameter), for the manufacture of napkins and napkin liners for babies and similar sanitary napkins
 - Other
- Other
 - Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: -Jof a thickness of 200µm or more but not more than 280µm and -Jof a weight of 20[g/m\$2]or more but not more than 50[g/m\$2
 - Nonwovens, not weighing more than 20g/m2, containing spunbonded and meltblown filaments put together in a sandwich way with the two outer layers containing fine endless filaments (not less than 10µm but not more than 20µm in diameter) and the inner layer containing super-fine endless filaments (not less than 1µm but not more than 5µm in diameter), for the manufacture of napkins and napkin liners for babies and similar sanitary napkins
 - Other

- Weighing more than 25[g/m\$2]but not more than 70[g/m\$2
- Coated or covered
 - Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: -Jof a thickness of 200µm or more but not more than 280µm and -Jof a weight of 20[g/m\$2]or more but not more than 50[g/m\$2
 - Other
- Other
 - Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: -Jof a thickness of 200µm or more but not more than 280µm and -Jof a weight of 20[g/m\$2]or more but not more than 50[g/m\$2
 - Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
 - Non-woven: - weighing 30g/m2 or more, but not more than 60g/m2, - containing fibres of polypropylene or of polypropylene and polyethylene, - whether or not printed, with: - on one side, 65% of the total surface area having circular bobbles of 4mm in diameter, consisting of anchored, elevated unbonded curly fibres, suitable for the engagement of extruded hook materials, and the remaining 35% of the surface area being bonded, - and on other side a smooth untextured surface, for use in the manufacture of napkins

- and napkin liners for babies and similar sanitary articles
- Non-woven of spunbonded polyethylene, of a weight of more than 60[g/m2]but not more than 80[g/m2]and an air resistance (Gurley) of 8[seconds or more but not more than 36[seconds (as determined by the ISO 5636/5]method)
- Non-wovens of polypropylene, -Jwith a melt blown layer, laminated on each side with spunbonded filaments of polypropylene, -Jwith a weight of not more than 150[g/m\$2, -Jin the piece or simply cut into squares or rectangles, and -Jnot impregnated
- Other

Weighing more than 70[g/m\$2]but not more than 150[g/m\$2

- Coated or covered
- Electrically nonconductive nonwovens, consisting of a central film of poly(ethylene terephthalate) laminated on each side with unidirectionally aligned fibres of poly(ethylene terephthalate), coated on both sides with high grade temperature resistant electrical nonconductive resin, weighing 147[g/m\$2]or more but not more than 265[g/m\$2, with non-isotropic tensile strength on both directions, to be used as electrical insulation material
- Non-woven of spunbonded polyethylene, with a coating, -Jof a weight of more than 80[g/m\$2]but not more than 105[g/m\$2]and -Jan air resistance (Gurley) of 8[seconds or more but not more than]75[seconds (as determined by the ISO]5636/5[)method)
- Other

- Other
 - Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
 - Non-woven of spunbonded polyethylene, of a weight of more than 60[g/m2]but not more than 80[g/m2]and an air resistance (Gurley) of 8[seconds or more but not more than 36[seconds (as determined by the ISO 5636/5]method)
 - Non-wovens of polypropylene, -Jwith a melt blown layer, laminated on each side with spunbonded filaments of polypropylene, -Jwith a weight of not more than 150[g/m\$2, -Jin the piece or simply cut into squares or rectangles, and -Jnot impregnated
 - Other

Weighing more than 150[g/m\$2

- Coated or covered
- Electrically nonconductive nonwovens, consisting of a central film of poly(ethylene terephthalate) laminated on each side with unidirectionally aligned fibres of poly(ethylene terephthalate), coated on both sides with high grade temperature resistant electrical nonconductive resin, weighing 147[g/m\$2]or more but not more than 265[g/m\$2, with non-isotropic tensile strength on both directions, to be used as electrical insulation material
- Other
- Other
 - Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
 - Non-wovens, consisting of poly(ethylene terephthlate) spun bonded media: -Jof weight of 160[g/m\$2]or

	more but not more than 300 g/m\$2, - whether or not laminated on one side with a membrane or a membrane and aluminium of a kind used for the manufacture of industrial filters
Other	Other
Weighing not more than 25 g/m\$2	Coated or covered
	Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: - of a thickness of 200 µm or more but not more than 280 µm and - of a weight of 20 g/m\$2 or more but not more than 50 g/m\$2
	Other
Weighing more than 25 g/m\$2 but not more than 70 g/m\$2	Coated or covered
	Poly(vinyl alcohol) non-wovens, in the piece or cut into rectangles: - of a thickness of 200 µm or more but not more than 280 µm and - of a weight of 20 g/m\$2 or more but not more than 50 g/m\$2
	Other
Weighing more than 70 g/m\$2 but not more than 150 g/m\$2	Coated or covered
	Non-wovens of polypropylene, - with a melt blown layer, laminated on each side with spunbonded filaments of polypropylene, - with a weight of not more than 150 g/m\$2, - in the piece or simply cut into squares or rectangles, and - not impregnated
	Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
	Non-wovens, consisting of multiple layers of a mixture of meltblown fibres and staple fibres of polypropylene and polyester, whether or not laminated on one side or on both sides with spunbonded filaments of polypropylene
	Non-woven polyolefin fabric, consisting of an elastomeric layer, laminated on each side with polyolefin filaments: •a weight of 25 g/m\$2 or more but not more than 70 g/m\$2, •in the piece or simply cut into squares or rectangles, •not impregnated, •with cross-directional or machine-directional stretch properties for use in the manufacture of infant/child care products
	Other
Weighing more than 150 g/m\$2	Coated or covered
	Other
	Non-wovens of polypropylene, - with a melt blown layer, laminated on each side with spunbonded filaments of polypropylene
	Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and

	isophthalic acid, in the piece or cut into rectangles
	Non-woven polyolefin fabric, consisting of an elastomeric layer, laminated on each side with polyolefin filaments: •a weight of 70 g/m\$2 or more but not more than 150 g/m\$2, •in the piece or simply cut into squares or rectangles, •not impregnated, •with cross-directional or machine-directional stretch properties for use in the manufacture of infant/child care products
	Nonwovens made of polyester fibres, - with a weight of 85 g/m2, - with a constant thickness of 95 µm (± 5 µm), - neither coated nor covered, - in 1 m wide rolls of 2 000m to 5 000 m length, suitable for the coating of membranes in the manufacture of osmosis and reverse osmosis filters
	Other
Weighing more than 150 g/m\$2	Coated or covered
	Other
	Acrylic fibre rods, having a length of not more than 50 cm, for the manufacture of pen tips
	Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
	Non-wovens, consisting of multiple layers of a mixture of meltblown fibres and staple fibres of polypropylene and polyester, whether or not laminated on one side or on both sides with spunbonded filaments of polypropylene
	Other

	Acrylic fibre rods, having a length of not more than 50 cm, for the manufacture of pen tips
	Non-wovens of aromatic polyamide fibres obtained by polycondensation of m-phenylenediamine and isophthalic acid, in the piece or cut into rectangles
	Non-wovens, consisting of multiple layers of a mixture of meltblown fibres and staple fibres of polypropylene and polyester, whether or not laminated on one side or on both sides with spunbonded filaments of polypropylene
	Other

Rubber thread and cord, textile covered; textile yarn, and strip and the like of heading|5404|c 5405, impregnated, coated, covered or sheathed with rubber or plastics

Rubber thread and cord, textile covered

High-tenacity yarn of polyesters, of nylon or other polyamides or of viscose rayon, impregnated or coated	Of synthetic filament (continuous), not put up for retail sale, other than non-textured single yarn untwisted or with a twist of not more than 50 turns per metre
	Of viscose rayon, not put up for retail sale, other than single yarn, untwisted or with a twist of not more than 250 turns per metre
	Other
Other	Silk yarn spun from silk waste, and silk worm gut
	Monofil, strip (artificial straw and the like) and

imitation catgut, of synthetic textile materials
Artificial monofil
Cotton yarn, not put up for retail sale
Other

Metallised yarn, whether or not gimped, being textile yarn, or strip or the like of heading|5404|c 5405, combined with metal in the form of thread, strip or powder or covered with metal

Gimped yarn, and strip and the like of heading|5404|c 5405, gimped (other than those of heading|5605|a gimped horsehair yarn); chenille yarn (including flock chenille yarn); loop wale-yarn

Loop wale-yarn
Other
Gimped yarn
Other

Twine, cordage, ropes and cables, whether or not plaited or braided and whether or not impregnated, coated, covered or sheathed with

rubber or plastics

Of sisal or other textile fibres of the genus Agave
Binder or baler twine
For agricultural machinery
Other
Other
Of polyethylene or polypropylene
Binder or baler twine
Other
Measuring more than 50 000 decitex (5 g/m)
Plaited or braided
Other
Measuring 50 000 decitex (5 g/m) or less

Of other synthetic fibres

Of nylon or other polyamides or of polyesters
Measuring more than 50 000 decitex (5 g/m)
Plaited or braided
Twine
Other
Twine
Other
Measuring 50 000 decitex (5 g/m) or less
Twine
Other

Of other synthetic fibres
Unsterilised twine of poly(glycolic acid) or of poly(glycolic acid) and its copolymers with lactic acid, plaited or braided, with an inner core, for the manufacture of surgical sutures
Other
Twine
Other

Other
Of abaca (Manila hemp or Musa textilis Nee) or other hard (leaf) fibres; of jute or other textile bast fibres of heading 5303
Of abaca (Manila hemp or Musa textilis Nee) or other hard (leaf) fibres
Of jute or other textile bast fibres of heading 5303
Other
Of true hemp
Of flax or ramie
Other

Knotted netting of twine, cordage or rope; made-up fishing nets and other made-up nets, of textile materials

Of man-made textile materials
Made-up fishing nets
Of twine, cordage, rope or cables
Other
Other
Made-up nets
Of nylon or other polyamides
Of twine, cordage, rope or cables
Other
Other
Other
Other

Hammocks, of cotton, hand-made
Other

Articles of yarn, strip or the like of heading|5404|c 5405, twine, cordage, rope or cables, not elsewhere specified or included

CARPET AND OTHER TEXTILE FLOOR COVERINGS

Carpets and other textile floor coverings, knotted, whether or not made up

Of wool or fine animal hair
Containing a total of more than 10 % by weight of silk or of waste silk other than noil
Hand-made
Other
Other
Of other textile materials
Of silk, of waste silk other than noil, of synthetic fibres, of yarn of heading 5605 or of textile materials containing metal threads
Hand-made
Other
Of other textile materials
Hand-made
Other

Carpets and other textile floor coverings, woven, not tufted or flocked, whether or not made up, including

'Kelem',
'Schumacks',
'Karamanie' and similar hand-woven rugs
'Kelem',
'Schumacks',
'Karamanie' and similar hand-woven rugs
Floor coverings of coconut fibres (coir)
Other, of pile construction, not made up
Of wool or fine animal hair
Axminster carpets
Other
Of man-made textile materials
Axminster carpets
Other
Of other textile materials
Of jute or of other textile bast fibres falling within heading||5303
Of sisal, of other fibres of the genus Agave or of Manila hemp
Of cotton
Other
Other, of pile construction, made up
Of wool or fine animal hair
Axminster carpets
Other
Of man-made textile materials
Axminster carpets
Other
Of other textile materials
Of jute or of other textile bast fibres falling within heading||5303
Of sisal, of other fibres of the genus Agave or of Manila hemp
Other
Other, not of pile construction, not made up
Of wool or fine animal hair
Of man-made textile materials
Of polypropylene
Other
Of other textile materials
Of jute or of other textile bast fibres falling within heading||5303
Of sisal, of other fibres of the genus Agave or of Manila hemp
Other
Other, not of pile construction, made up
Of wool or fine animal hair
Of man-made textile materials
Of polypropylene
Other
Of other textile materials
Of jute or of other textile bast fibres falling within heading||5303
Of sisal, of other fibres of the genus Agave or of Manila hemp
Other

Carpets and other textile floor coverings, tufted, whether or not made up
Of wool or fine animal hair
Of nylon or other polyamides
Printed
Tiles, having a maximum surface area of 1|m\$2
Other
Other
Tiles, having a maximum surface area of 1|m\$2
Other
Of other man-made textile materials
Of polypropylene
Tiles, having a maximum surface area of 1|m\$2
Other
Other
Tiles, having a maximum surface area of 1|m\$2
Other
Of other textile materials
Tiles, having a maximum surface area of 1|m\$2
Of jute or of other textile bast fibres falling within heading||5303
Other
Other
Of jute or of other textile bast fibres falling within heading||5303
Other
Carpets and other textile floor coverings, of felt, not tufted or flocked, whether or not made up
Tiles, having a maximum surface area of 0,3|m\$2
Other
Hand-made
Other
Other carpets and other textile floor coverings, whether or not made up
Of man-made textile materials
Hand-made
Other
Of other textile materials
Of sisal, of other fibres of the genus Agave or of Manila hemp
Hand-made
Other

Other
Hand-made
Other
SPECIA
WOVEN
FABRIC
TUFTED
TEXTILE
FABRIC
LACE;
TAPEST
TRIMMI
EMBRO
Woven pile fabrics and chenille fabrics, other than fabrics of heading|5802|c 5806
Of wool or fine animal hair
Of cotton
Uncut weft pile fabrics
Manufactured on handlooms
Other
Cut corduroy
Manufactured on handlooms
Other
Other weft pile fabrics
Manufactured on handlooms
Other
Chenille fabrics
Manufactured on handlooms
Other
Warp pile fabrics
Manufactured on handlooms
Other
Of man-made fibres
Uncut weft pile fabrics
Cut corduroy
Other weft pile fabrics
Chenille fabrics
Warp pile fabrics
Of other textile materials
Of flax
Other
Of silk, of noil silk or of other silk waste
Of ramie
Other
Terry towelling and similar woven terry fabrics, other than narrow

fabrics of heading|5806;
tufted textile fabrics, other than products of heading|5703
Terry towelling and similar woven terry fabrics, of cotton
Unbleached
Other
Terry towelling and similar woven terry fabrics, of other textile materials
Tufted textile fabrics
Gauze, other than narrow fabrics of heading|5806
Of cotton
Manufactured on handlooms
Other
Gauze of cotton, of a width of less than 1|500|mm
Other
Of silk or silk waste
Manufactured on handlooms
Other
Other
Of synthetic fibres
Of artificial fibres
Other
Tulles and other net fabrics, not including woven, knitted or crocheted fabrics; lace in the piece, in strips or in motifs, other than fabrics of headings|6002|6006
Tulles and other net fabrics
Plain
Other
Mechanically made lace
Of man-made fibres
Made on mechanical bobbin machines
Other
Of other textile materials
Made on mechanical bobbin machines
Other
Handmade lace

Hand-woven tapestries of the type Gobelins, Flanders, Aubusson, Beauvais and the like, and needle-worked tapestries (for example, petit point, cross stitch), whether or not made up
Narrow woven fabrics, other than goods of heading|5807; narrow fabrics consisting of warp without weft
assembled by means of an adhesive (bolducs)
Woven pile fabrics (including terry towelling and similar terry fabrics) and chenille fabrics
Of silk, of noil silk or of other silk waste
Of other textile materials
Other woven fabrics, containing by weight 5|% or more of elastomeric yarn or rubber thread
Other woven fabrics
Of cotton
Of man-made fibres
With real selvages
Other
Of other textile materials
Of jute or of other textile bast fibres of heading 5303
Other
Fabrics consisting of warp without weft assembled by means of an adhesive (bolducs)
Of jute or of other textile bast fibres of heading 5303
Other

Labels, badges and similar articles of textile materials, in the piece, in strips or cut to shape or size, not embroidered

- Woven
 - With woven inscription
- Other
 - Of felt or nonwovens
 - Of felt
 - Other

Braids in the piece; ornamental trimmings in the piece, without embroidery, other than knitted or crocheted; tassels, pompons and similar articles

- Braids, in the piece
- Other

Woven fabrics of metal thread and woven fabrics of metallised yarn of heading|5605, of a kind used in apparel, as furnishing fabrics or for similar purposes, not elsewhere specified or included
Embroidery in the piece, in

strips or in motifs

- Embroidery without visible ground
 - Of a value exceeding €|35/kg (net weight)
 - Hand-made
 - Other
 - Other
 - Hand-made
 - Other
- Other embroidery
 - Of cotton
 - Of a value exceeding €|17,50/kg (net weight)
 - Hand-made
 - Other
 - Other
 - Hand-made
 - Other
 - Of man-made fibres
 - Of a value exceeding €|17,50/kg (net weight)
 - Hand-made
 - Other
 - Other
 - Hand-made
 - Other
 - Of other textile materials
 - Of a value exceeding €|17,50/kg (net weight)
 - Hand-made
 - Other
 - Other
 - Hand-made
 - Other

Quilted textile products in the piece, composed of one or more layers of textile materials assembled with padding by stitching or otherwise, other than embroidery of heading|5810

- Knitted or crocheted
- Other
 - Of cotton
 - Of synthetic filaments
 - Of artificial filaments
 - Other

IMPREG COATEI COVERI OR LAMINA TEXTILI FABRIC TEXTILI

ARTICL OF A KIND SUITAB FOR INDUST USE

Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like; tracing cloth; prepared painting canvas; buckram and similar stiffened textile fabrics of a kind used for hat foundations

- Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like
- Other

Tyre cord fabric of high-tenacity yarn of nylon or other polyamides, polyesters or viscose rayon

- Of nylon or other polyamides
 - Impregnated with rubber
 - Other
- Of polyesters
 - Impregnated with rubber

- Other
- Other
 - Impregnated with rubber
 - Other

Textile fabrics impregnated, coated, covered or laminated with plastics, other than those of heading|5902

- With poly(vinyl chloride)
 - Impregnated
 - Coated, covered or laminated
 - Knitted or woven fabrics, coated or covered on one side with artificial plastic material in which are embedded microspheres
 - Other
- With polyurethane
 - Impregnated
 - Coated, covered or laminated
 - Knitted or woven fabrics, coated or covered on one side with artificial plastic material in which are embedded microspheres
 - Other

- Other
 - Impregnated
 - Coated, covered or laminated
 - With cellulose derivatives or other plastics, with the fabric forming the right side
 - Other
 - Woven polytetrafluoroethylene fabric, coated or covered with a copolymer of tetrafluoroethylene and trifluoroethylene having perfluorinated alkoxy side-chains ending in carboxylic acid or sulphonic acid groups, whether or not in the potassium or sodium salt form
 - Knitted or woven fabrics, coated or covered on one side with artificial plastic material in which are embedded microspheres
 - Other

Linoleum, whether or not cut to shape; floor coverings consisting of a coating or covering applied on a textile backing, whether or not cut to shape

- Linoleum
- Other

Textile wall coverings

- Consisting of parallel yarns, fixed

- on a backing of any material
- Other
 - Of flax
 - Of jute
 - Of man-made fibres
 - Woven, of synthetic fibres (staple or waste)
 - Woven, of continuous artificial fibres
 - Woven, of artificial staple fibres
 - Nonwovens
 - Felt
 - Other
- Other
 - Of other textile bast fibres of heading 5303
 - Of silk
 - Other

Rubberised textile fabrics, other than those of heading|5902

- Adhesive tape of a width not exceeding 20|cm
- Other
 - Knitted or crocheted
 - Other
 - Fabrics mentioned in note|4(c) to this chapter
 - Other
 - Rubberised textile fabric, consisting of warp yarns of polyamide-6,6|and weft yarns of polyamide-6,6, polyurethane and a copolymer of terephthalic acid, p-phenylenediamine and 3,4'-oxybis(phenyleneamine)
 - Other

Textile fabrics otherwise impregnated, coated or covered; painted canvas being theatrical scenery, studio backcloths or the like

- Textile fabrics, coated with adhesive in which are embedded spheres of a diameter not exceeding 150|µm
- Other

Textile wicks, woven, plaited or knitted, for lamps, stoves, lighters, candles or the like;

incandescent gas mantles and tubular knitted gas-mantle fabric therefor, whether or not impregnated

Textile hosepiping and similar textile tubing, with or without lining, armour or accessories of other materials

- Of synthetic fibres
- Of other textile materials

Transmission or conveyor belts or belting, of textile material, whether or not impregnated, coated, covered or laminated with plastics, or reinforced with metal or other material

Textile products and articles, for technical uses, specified in note|7|to this chapter

- Textile fabrics, felt and felt-lined woven fabrics, coated, covered or laminated with rubber, leather or other material, of a kind used for card clothing, and similar

fabrics of a kind used for other technical purposes, including narrow fabrics made of velvet impregnated with rubber, for covering weaving spindles (weaving beams)

- Needle-punched synthetic-fibre felts, not containing polyester, whether or not containing catalytic particles entrapped within the synthetic fibres, coated or covered on one side with polytetrafluoroethylene film, for the manufacture of filtration products
- Other

Bolting cloth, whether or not made up

- Of silk
- Of other textile materials

Textile fabrics and felts, endless or fitted with linking devices, of a kind used in paper-making or similar machines (for example, for pulp or asbestos-cement)

- Weighing less than 650|g/m\$2
 - Of silk or man-made fibres
 - Woven fabrics, of a kind used in papermaking machines (for example, forming fabrics)
 - Other
 - Of other textile materials
- Weighing 650|g/m\$2|or more
 - Of silk or man-made fibres
 - Woven fabrics having a batt layer needled on them, of a kind used in papermaking machines (for example, press felts)
 - Other
 - Of other textile materials

Straining cloth of a kind used in oil-presses or the like, including that of human hair

Other

- Of felt
- Other
 - Parts of equipment for the purification of water by reverse osmosis, consisting essentially of plastic-based membranes, supported internally by woven or non-woven textile materials which are wound round a perforated tube, and enclosed in a cylindrical plastic casing of a wall-thickness of not more than 4|mm, whether or not housed in a cylinder of a wall-thickness of 5|mm or more
 - Multi-layered non-woven polyester polishing pads, impregnated with polyurethane
 - Self-adhesive circular polishing pads of a kind used for the manufacture of semiconductor wafers
 - Other

KNITTED OR CROCHED FABRIC

Pile fabrics, including 'long pile' fabrics and terry fabrics, knitted or crocheted

- 'Long pile' fabrics
 - Of synthetic fibres
 - Of wool or fine animal hair, of cotton or of artificial fibres
 - Other
- Looped pile fabrics
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
 - Of wool or fine animal hair
 - Other
- Other
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
 - Of wool or fine animal hair
 - Other

Knitted or crocheted fabrics of a width not exceeding 30|cm, containing by weight 5|% or more of elastomeric yarn or rubber thread, other than those of heading|6001

- Containing by weight 5|% or more of elastomeric yarn, but not containing rubber thread
 - Of synthetic fibres
 - Other
 - Of wool, of cotton or artificial fibres
 - Other
- Other

Warp knit fabrics (including those made on galloon knitting machines), other than those of headings|6001|6004

- Of cotton
 - Unbleached or bleached
 - Dyed
 - Of yarns of different colours
 - Printed
- Of synthetic fibres
 - Unbleached or bleached
 - For curtains, including net curtain fabric
 - Raschel lace, other than for curtains or net curtain fabric

Knitted or crocheted fabrics of a width not

exceeding 30|cm, other than those of heading|6001|c 6002

- Of wool or fine animal hair
- Of cotton
- Of synthetic fibres
 - Raschel lace
 - Other
- Of artificial fibres
- Other

Knitted or crocheted fabrics of a width exceeding 30|cm, containing by weight 5|% or more of elastomeric yarn or rubber thread, other than those of heading|6001

- Containing by weight 5|% or more of elastomeric yarn, but not containing rubber thread
 - Of synthetic fibres
 - Other
 - Of wool, of cotton or artificial fibres
 - Other
- Other

Warp knit fabrics (including those made on galloon knitting machines), other than those of headings|6001|6004

- Of cotton
 - Unbleached or bleached
 - Dyed
 - Of yarns of different colours
 - Printed
- Of synthetic fibres
 - Unbleached or bleached
 - For curtains, including net curtain fabric
 - Raschel lace, other than for curtains or net curtain fabric

ARTICLE OF APPAREL AND CLOTHING ACCESSORIES

KNITTED

- fabric
- Other

Dyed

- For curtains, including net curtain fabric
- Raschel lace, other than for curtains or net curtain fabric
- Other

Of yarns of different colours

- For curtains, including net curtain fabric
- Raschel lace, other than for curtains or net curtain fabric
- Other

Printed

- For curtains, including net curtain fabric
- Raschel lace, other than for curtains or net curtain fabric
- Other

Of artificial fibres

- Unbleached or bleached
- Dyed
- Of yarns of different colours
- Printed

Other

- Of wool or fine animal hair
- Other

Other knitted or crocheted fabrics

- Of wool or fine animal hair
- Of cotton
 - Unbleached or bleached
 - Dyed
 - Of yarns of different colours
 - Printed
- Of synthetic fibres
 - Unbleached or bleached
 - For curtains, including net curtain fabric
 - Other
- Dyed
 - For curtains, including net curtain fabric
 - Other
- Of yarns of different colours
 - For curtains, including net curtain fabric
 - Other
- Printed
 - For curtains, including net curtain fabric
 - Other
- Of artificial fibres
 - Unbleached or bleached
 - Dyed
 - Of yarns of different colours
 - Printed
- Other

OR CROCH

Men's or boys' overcoats, car coats, capes, cloaks, anoraks (including ski jackets), windcheaters, wind-jackets and similar articles, knitted or crocheted, other than those of [heading|6104](#)

- Of cotton
 - Overcoats, car coats, capes, cloaks and similar articles
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
- Of man-made fibres
 - Overcoats, car coats, capes, cloaks and similar articles
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
- Of other textile materials
 - Overcoats, car coats, capes, cloaks and similar articles
 - Of wool or fine animal hair
 - Hand-made ponchos of fine animal hair
 - Other
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
 - Of wool or fine animal hair
 - Other

Women's or girls' overcoats, car coats, capes, cloaks, anoraks (including ski jackets), windcheaters, wind-jackets and similar articles, knitted

or crocheted, other than those of [heading|6104](#)

- Of wool or fine animal hair
 - Overcoats, car coats, capes, cloaks and similar articles
 - Hand-made ponchos of fine animal hair
 - Other
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
- Of cotton
 - Overcoats, car coats, capes, cloaks and similar articles
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
- Of man-made fibres
 - Overcoats, car coats, capes, cloaks and similar articles
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles
- Of other textile materials
 - Overcoats, car coats, capes, cloaks and similar articles
 - Anoraks (including ski jackets), windcheaters, wind-jackets and similar articles

Men's or boys' suits, ensembles, jackets, blazers, trousers, bib and brace overalls, breeches and shorts (other than swimwear), knitted or crocheted

- Suits
 - Of wool or fine animal hair
 - Of other textile materials
- Ensembles
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials
- Jackets and blazers
 - Of wool or fine animal hair
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials

Trousers, bib and brace overalls, breeches and shorts

- Of wool or fine animal hair
- Of cotton
- Of synthetic fibres
- Of other textile materials
- Trousers and breeches
- Other
 - Of artificial fibres
 - Other

Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, bib and brace overalls, breeches and shorts (other than swimwear), knitted or crocheted

- Suits
 - Of synthetic fibres
 - Of other textile materials
 - Of cotton
 - Of other textile materials
 - Of artificial fibres
 - Of wool or fine animal hair
 - Other
- Ensembles
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials
 - Of wool or fine animal hair
 - Of other textile materials
 - Of artificial fibres
 - Other
- Jackets and blazers
 - Of wool or fine animal hair
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials
 - Of artificial fibres
 - Other
- Dresses
 - Of wool or fine animal hair
 - Of cotton
 - Of synthetic fibres
 - Of artificial fibres
 - Of other textile materials
- Skirts and divided skirts
 - Of wool or fine animal hair
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials
- Trousers, bib and brace overalls, breeches and shorts
 - Of wool or fine animal hair
 - Of cotton
 - Of synthetic fibres
 - Of other textile materials
 - Trousers and breeches

Men's or boys' shirts, knitted or crocheted

- Of cotton
- Of man-made fibres
 - Of synthetic fibres
 - Of artificial fibres
- Of other textile materials
 - Of wool or fine animal hair
 - Of other textile materials

Women's or girls' blouses, shirts and shirt-blouses, knitted or crocheted

- Of cotton
- Of man-made fibres
- Of other textile materials
 - Of wool or fine animal hair
 - Of silk or silk waste
 - Of flax or of ramie
 - Of other textile materials

Men's or boys' underpants, briefs, nightshirts, pyjamas, bathrobes, dressing gowns and similar articles, knitted or crocheted

- Underpants and briefs
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
- Nightshirts and pyjamas
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
- Other
 - Of cotton
 - Of other textile materials
 - Of wool or fine animal hair
 - Of man-made fibres
 - Other

Women's or girls' slips, petticoats, briefs, panties, nightdresses, pyjamas,

négligés, bathrobes, dressing gowns and similar articles, knitted or crocheted

- Slips and petticoats
 - Of man-made fibres
 - Of other textile materials
- Briefs and panties
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
- Nightdresses and pyjamas
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
- Other
 - Of cotton
 - Of man-made fibres
 - Of other textile materials
 - Of wool or fine animal hair
 - Other

T-shirts, singlets and other vests, knitted or crocheted

- Of cotton
- T-shirts
- Other
- Of other textile materials
 - Of wool or fine animal hair or man-made fibres
 - Of other textile materials

Jerseys, pullovers, cardigans, waistcoats and similar articles, knitted or crocheted

- Of wool or fine animal hair

- Of wool
 - Jerseys and pullovers, containing at least 50|% by weight of wool and weighing 600|g or more per article
 - Other
 - Men's or boys'
 - Women's or girls'
- Of Kashmir (cashmere) goats
 - Men's or boys'
 - Hand-made jerseys, pullovers (with or without sleeves)
 - Other
 - Women's or girls'
 - Hand-made jerseys, pullovers (with or without sleeves)
 - Other
- Other
 - Men's or boys'
 - Hand-made jerseys, pullovers (with or without sleeves)
 - Other
 - Women's or girls'
 - Hand-made jerseys, pullovers (with or without sleeves)

Of cotton

Lightweight fine knit roll, polo or turtleneck jumpers and pullovers

Other

Men's or boys'

Women's or girls'

Of man-made fibres

Lightweight fine knit roll, polo or turtleneck jumpers and pullovers

Other

Men's or boys'

Women's or girls'

Of other textile materials

Of flax or ramie

Of other textile materials

Womens' or girls' pullovers of silk or of silk waste

Other

Babies' garments and clothing accessories, knitted or crocheted

Of cotton

Gloves, mittens and mitts

Other

Of synthetic fibres

Gloves, mittens and mitts

Other

Of other textile materials

Of wool or fine animal hair

Gloves, mittens and mitts

Other

Of other textile materials

Of artificial fibres

Gloves, mittens and mitts

Other

Other

Tracksuits, ski suits and swimwear, knitted or crocheted

Tracksuits

Of cotton

Of synthetic fibres

Of other textile materials

Ski suits

Men's or boys' swimwear

Of synthetic fibres

Containing by weight 5% or more of rubber thread

Other

Of other textile materials

Containing by weight 5% or more of rubber thread

Other

Women's or girls' swimwear

Of synthetic fibres

Containing by weight 5% or more of rubber thread

Other

Of other textile materials

Containing by weight 5% or more of rubber thread

Other

Garments, made up of

knitted or crocheted fabrics of heading|5903, 5906|or 5907

Of knitted or crocheted fabrics of heading|5906

Other

Other garments, knitted or crocheted

Of cotton

Of man-made fibres

Of other textile materials

Of wool or fine animal hair

Other

Pantyhose, tights, stockings, socks and other hosiery, including graduated compression hosiery (for example, stockings for varicose veins) and footwear without applied soles, knitted or crocheted

Graduated compression hosiery (for example, stockings for varicose veins)

Of synthetic fibres

Other

Other pantyhose and tights

Of synthetic fibres, measuring per single yarn less than 67|decitex

Of synthetic fibres, measuring per single yarn 67|decitex or more

Of other textile materials

Other women's full-length or knee-length hosiery, measuring per single yarn less than 67|decitex

Of synthetic fibres

Knee-length stockings

Other

Of other textile materials

Other

Of wool or fine animal hair

Of cotton

Of synthetic fibres

Knee-length stockings

Other

Women's stockings

Other

Of other textile materials

Gloves, mittens and mitts, knitted or crocheted

Impregnated, coated or covered with plastics or rubber

Gloves impregnated, coated or covered with rubber

Other

Other

Of wool or fine animal hair

Of cotton

Of synthetic fibres

Of other textile materials

Other made-up clothing accessories, knitted or crocheted; knitted or crocheted parts of garments or of clothing accessories

Shawls, scarves, mufflers, mantillas, veils and the like

Other accessories

Knitted or crocheted, elasticated or rubberised

Other

Parts

ARTICLE OF APPARE AND CLOTH ACCESS: NOT KNITTE

OR CROCH Men's or boys' overcoats, car coats, capes, cloaks, anoraks (including ski jackets), windcheaters, wind-jackets and similar articles, other than those of heading|6203

Overcoats, raincoats, car coats, capes, cloaks and similar articles

Of wool or fine animal hair

Hand-made ponchos

Other

Of cotton

Of a weight, per garment, not exceeding 1|kg

Parkas

Other

Of a weight, per garment, exceeding 1|kg

Parkas

Other

Of man-made fibres

Of a weight, per garment, not exceeding 1|kg

Parkas

Other

Of a weight, per garment, exceeding 1|kg

Parkas

Other

Of other textile materials

Other

Of wool or fine animal hair

Of cotton

Hand-printed by the "batik" method

Other

Of man-made fibres

Of other textile materials

Hand-printed by the "batik" method

Other

Women's or girls' overcoats, car coats, capes, cloaks, anoraks (including ski jackets), windcheaters, wind-jackets and similar articles, other

than those of heading|6204

Overcoats, raincoats, car coats, capes, cloaks and similar articles

Of wool or fine animal hair

Hand-made ponchos

Hand-made capes of wool

Other

Of cotton

Of a weight, per garment, not exceeding 1|kg

Parkas

Other

Of a weight, per garment, exceeding 1|kg

Parkas

Other

Of man-made fibres

Of a weight, per garment, not exceeding 1|kg

Parkas

Other

Of a weight, per garment, exceeding 1|kg

Parkas

Other

Of other textile materials

Other

Of wool or fine animal hair

Of cotton

Hand-printed by the "batik" method

Other

Of man-made fibres

Of other textile materials

Hand-printed by the "batik" method

Other

Men's or boys' suits, ensembles, jackets, blazers, trousers, bib and brace overalls, breeches and shorts (other than swimwear)

Suits

Of wool or fine animal hair

Of synthetic fibres

Of other textile materials

Of cotton

Of artificial fibres

Of other textile materials

Ensembles

Of cotton

Industrial and occupational

Other

Of synthetic fibres

Industrial and occupational

Other

Of other textile materials

Of artificial fibres

Industrial and occupational

Other

Of wool or fine animal hair

Of other textile materials

Jackets and blazers

Of wool or fine animal hair

Of cotton

Industrial and occupational

Other

Of synthetic fibres

Industrial and occupational

Other

Of other textile materials

Of artificial fibres

Industrial and occupational

Other

Of other textile materials

Trousers, bib and brace overalls, breeches and shorts

Of wool or fine animal hair

Trousers and breeches

Bib and brace overalls

Other

Of cotton

Trousers and breeches

Industrial and occupational

Other

Of denim

Of cut corduroy

Other

Bib and brace overalls

Industrial and occupational

Other

Other

Of synthetic fibres

Trousers and breeches

Industrial and occupational

Other

Bib and brace overalls

Industrial and occupational

Other

Other

Of other textile materials

Of artificial fibres

Trousers and breeches

Industrial and occupational

Other

Bib and brace overalls

Industrial and occupational

Other

Other

Of other textile materials

Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, bib and brace overalls, breeches and shorts (other than swimwear)

Suits

Of wool or fine animal hair

Of cotton

Hand-printed by the "batik" method

Other

Of synthetic fibres

Of other textile materials

Of artificial fibres

Of other textile materials

Ensembles

Of wool or fine animal hair

Of cotton

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Of synthetic fibres

Industrial and occupational

Other

Of other textile materials

Of artificial fibres

Industrial and occupational

Other

Of other textile materials

Hand-printed by the "batik" method

Other

Jackets and blazers

Of wool or fine animal hair

Of cotton

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Of synthetic fibres

Industrial and occupational

Other

Of other textile materials

Of artificial fibres

Industrial and occupational

Other

Of other textile materials

Hand-printed by the "batik" method

Other

Dresses

Of wool or fine animal hair

Of cotton

Hand-printed by the "batik" method

Other

Of synthetic fibres

Of artificial fibres

Hand-printed by the "batik" method

Other

Of other textile materials

Of silk or silk waste

Of other textile materials

Hand-printed by the "batik" method

Other

Skirts and divided skirts

Of wool or fine animal hair

Of wool

Hand-made

Other

Other

Of cotton

Hand-printed by the "batik" method

Other

Of synthetic fibres

Hand-printed by the "batik" method

Other

Of other textile materials

Of artificial fibres

Hand-printed by the "batik" method

Other

Of other textile materials

Hand-printed by the "batik" method

Other

Trousers, bib and brace overalls, breeches and shorts

Of wool or fine animal hair

Trousers and breeches

Other

Of cotton

Trousers and breeches

Industrial and occupational

Other

Of denim

Hand-printed by the "batik" method

Other

Of cut corduroy

Hand-printed by the "batik" method

Other

Other

Hand-printed by the "batik" method

Other

Bib and brace overalls

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Other

Hand-printed by the "batik" method

Other

Of synthetic fibres

Trousers and breeches

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Bib and brace overalls

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Other

Hand-printed by the "batik" method

Other

Of other textile materials

Of artificial fibres

Trousers and breeches

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Bib and brace overalls

Industrial and occupational

Other

Hand-printed by the "batik" method

Other

Other

Hand-printed by the "batik" method

Other

Of other textile materials

Hand-printed by the "batik" method

Other

Men's or boys' shirts

Of cotton

Hand-printed by the "batik" method

Other

Of man-made fibres

Of other textile materials

Of flax or ramie

Hand-printed by the "batik" method

Other

Of other textile materials

Of wool or fine animal hair

Other

Women's or girls' blouses, shirts and shirt-blouses

Of silk or silk waste

Of wool or fine animal hair

Of cotton

Hand-printed by the "batik" method

Other

Of man-made fibres

Of other textile materials

Of flax or ramie

Hand-printed by the "batik" method

Other

Of other textile materials

Men's or boys' singlets and other vests, underpants, briefs, pyjamas, bathrobes, dressing gowns and similar articles

Underpants and briefs

Of cotton

Of other textile materials

Nightshirts and pyjamas

Of cotton

Of man-made fibres

Of other textile materials

Other

Of cotton

Bathrobes, dressing gowns and similar articles of terry towelling and similar woven terry fabrics

Other

Hand-printed by the "batik" method

Other

Of other textile materials

Of man-made fibres

Of other textile materials

Hand-printed by the "batik" method

Other

Women's or girls' singlets and other vests, slips, petticoats, briefs, panties, nightdresses, pyjamas, négligés, bathrobes, dressing gowns and similar articles

Slips and petticoats

Of man-made fibres

Of other textile materials

Nightdresses and pyjamas

Of cotton

Of man-made fibres

Of other textile materials

Other

Of cotton

Négligés, bathrobes, dressing gowns and similar articles

Of terry towelling and similar woven terry fabrics

Other

Hand-printed by the "batik" method

Other

Other

Of man-made fibres

Of other textile materials

Hand-printed by the "batik" method

Other

Babies' garments and clothing accessories

Of cotton

Gloves, mittens and mitts

Stockings, socks and sockettes

Other

Of synthetic fibres

Gloves, mittens and mitts

Stockings, socks and sockettes

Other

Of other textile materials

Of wool or fine animal hair

Gloves, mittens and mitts

Stockings, socks and sockettes

Other

Of other textile materials

Gloves, mittens and mitts

Stockings, socks and sockettes

Other

Garments, made up of fabrics of heading|5602, 5603, 5903, 5906|or 5907

Of fabrics of heading|5602|or 5603

Of fabrics of heading|5602

Of fabrics of heading|5603

Single-use gowns, of a kind used by patients or surgeons during surgical procedures

Other

Other garments, of the type described in subheadings|6201|11, 6201|19

Other garments, of the type described in subheadings|6202|11, 6202|19

Other men's or boys' garments

Other women's or girls' garments

Tracksuits, ski suits and swimwear; other garments

Swimwear

Men's or boys' Women's or girls'

Ski suits

Of wool or fine animal hair, of cotton or of man-made fibres

Other

Other garments, men's or boys'

Of cotton

Industrial and occupational clothing

Tracksuits with lining

With an outer shell of a single identical fabric

Other

Upper parts

Lower parts

Other

Of man-made fibres

Industrial and occupational clothing

Tracksuits with lining

With an outer shell of a single identical fabric

Other

Upper parts

Lower parts

Other

Of other textile materials

Of wool or fine animal hair

Other

Other garments, women's or girls'

Of cotton

Aprons, overalls, smock-overalls and other industrial and occupational clothing (whether or not also

suitable for domestic use)
 Tracksuits with lining
 With an outer shell of a single identical fabric
 Other
 Upper parts
 Lower parts
 Other
 Of man-made fibres
 Aprons, overalls, smock-overalls and other industrial and occupational clothing (whether or not also suitable for domestic use)
 Tracksuits with lining
 With an outer shell of a single identical fabric
 Other
 Upper parts
 Lower parts
 Other
 Of other textile materials

Brassières, girdles, corsets, braces, suspenders, garters and similar articles and parts thereof, whether or not knitted or crocheted

Brassières
 In a set made up for retail sale containing a brassière and a pair of briefs
 Other
 Girdles and panty girdles
 Corselettes
 Other

Handkerchiefs
 Of cotton
 Hand-made
 Other
 Of other textile materials
 Of silk or silk waste
 Other

Shawls, scarves, mufflers, mantillas, veils and the like

 Of silk or silk waste
 Hand-made
 Other
 Of wool or fine animal hair
 Hand-made
 Other
 Of synthetic fibres
 Hand-made
 Other
 Of artificial fibres
 Hand-made
 Other
 Of other textile materials
 Of cotton

 Hand-made
 Other
 Other
 Hand-made
 Other
 Ties, bow ties and cravats
 Of silk or silk waste
 Hand-made
 Other
 Of man-made fibres
 Hand-made
 Other
 Of other textile materials
 Hand-made
 Other

Gloves, mittens and mitts
 Other made-up clothing accessories; parts of garments or of clothing accessories, other than those of heading|6212

Accessories
 Hand-made
 Other
 Parts

OTHER MADE-UP TEXTILE ARTICLES; WORN CLOTHING AND WORN TEXTILE ARTICLES
 RAGS

I. OTHER MADE-UP

TEXTILE ARTICLES
 Blankets and travelling rugs
 Electric blankets
 Blankets (other than electric blankets) and travelling rugs, of wool or of fine animal hair
 Knitted or crocheted
 Other
 Hand-made
 Other
 Blankets (other than electric blankets) and travelling rugs, of cotton
 Knitted or crocheted
 Other
 Hand-made
 Other
 Blankets (other than electric blankets) and travelling rugs, of synthetic fibres
 Knitted or crocheted
 Other
 Nonwovens
 Other
 Hand-made
 Other
 Other blankets and travelling rugs
 Knitted or crocheted
 Other
 Nonwovens
 Other
 Hand-made
 Of artificial fibres
 Other
 Of artificial fibres
 Other

Bedlinen, table linen, toilet linen and kitchen linen

 Bedlinen, knitted or crocheted
 Other bedlinen, printed
 Of cotton
 Manufactured on handlooms
 Hand-printed by the "batik" method
 Other
 Other
 Hand-printed by the "batik" method
 Other
 Of man-made fibres
 Nonwovens
 Other
 Mixed with cotton
 Manufactured on handlooms
 Other
 Other
 Of other textile materials
 Of flax or ramie
 Of other textile materials
 Other bedlinen
 Of cotton
 Manufactured on handlooms
 Other
 Of man-made fibres
 Nonwovens
 Other
 Mixed with cotton
 Manufactured on handlooms
 Other
 Other
 Of other textile materials
 Of flax or ramie
 Of other textile materials
 Table linen, knitted or crocheted

Other table linen
 Of cotton
 Hand-printed by the "batik" method
 Other
 Of man-made fibres
 Nonwovens
 Other
 Of other textile materials
 Of flax
 Other
 Of ramie
 Other
 Toilet linen and kitchen linen, of terry towelling or similar terry fabrics, of cotton
 Knitted or crocheted
 Other
 Other

 Of cotton
 Hand-printed by the "batik" method
 Other
 Of man-made fibres
 Nonwovens
 Other
 Of other textile materials
 Of flax
 Other
 Of ramie
 Other

Curtains (including drapes) and interior blinds; curtain or bed valances

 Knitted or crocheted
 Of synthetic fibres
 Of other textile materials
 Other
 Of cotton
 Net curtains
 Other
 Hand-printed by the "batik" method
 Other
 Of synthetic fibres
 Nonwovens
 Other
 Net curtains
 Other
 Of other textile materials
 Nonwovens
 Other
 Of flax or ramie
 Other
 Net curtains
 Curtains (including drapes) of wool
 Hand-made
 Other
 Other

Other furnishing articles, excluding those of heading|9404
 Bedspreads
 Knitted or crocheted
 Other
 Of cotton
 Hand-printed by the "batik" method
 Other
 Of flax or ramie
 Of other textile materials
 Nonwovens
 Other
 Of wool or man-made fibres
 Other

Other
 Knitted or crocheted
 Not knitted or crocheted, of cotton
 Hand-printed by the "batik" method
 Other

 Not knitted or crocheted, of synthetic fibres
 Nonwovens
 Other
 Not knitted or crocheted, of other textile materials
 Of flax or of ramie
 Other
 Nonwovens
 Other
 Of wool or artificial fibres
 Other

Sacks and bags, of a kind used for the packing of goods
 Of jute or of other textile bast fibres of heading|5303
 Used
 Other
 Of cotton
 Knitted or crocheted
 Other
 Of man-made textile materials
 Flexible intermediate bulk containers
 Of polyethylene or polypropylene strip or the like
 Knitted or crocheted
 Other
 Other
 Nonwovens
 Other
 Knitted or crocheted
 Other

 Other, of polyethylene or polypropylene strip or the like
 Knitted or crocheted
 Other
 Other
 Nonwovens
 Other
 Knitted or crocheted
 Other

Of other textile materials
 Knitted or crocheted
 Sacks and bags, of a kind used for the packing of goods, used, of flax or of sisal
 Other
 Other
 used, of flax
 Other

Tarpaulins, awnings and sunblinds; tents; sails for boats, sailboards or landcraft; camping goods
 Tarpaulins, awnings and sunblinds
 Of synthetic fibres
 Of other textile materials
 Tents
 Of synthetic fibres
 Of other textile materials

Sails
 Pneumatic mattresses
 Other
 Of cotton
 Hammocks, hand-made

Other
Of other textile materials

Other made-up articles, including dress patterns

Floorcloths, dishcloths, dusters and similar cleaning cloths

Knitted or crocheted Nonwovens

Other

Hand-made

Other

Life jackets and lifebelts

Other

Knitted or crocheted

Other

Of felt

Other

Single-use drapes made up of fabrics of headingJ5603, of a kind used during surgical procedures

Other

Nonwovens

Other

Hand-made

Other

II. SETS

Sets consisting of woven fabric and yarn, whether or not with accessories, for making up into rugs, tapestries, embroidered tablecloths or serviettes, or similar textile articles, put up in packings for retail sale

III. WORN CLOTHING AND WORN TEXTILE ARTICLES; RAGS

Worn clothing and other worn articles

Used or new rags, scrap twine, cordage, rope and cables and worn-out articles of twine, cordage, rope or cables, of textile materials

Sorted

Other

FOOTWEAR AND THE LIKE; PARTS OF SUCH ARTICLES

Waterproof footwear with outer soles and uppers of rubber or of plastics, the uppers of which are neither fixed to the sole nor assembled by stitching, riveting, nailing, screwing, plugging or similar processes

Footwear incorporating a protective metal toecap

Other footwear

Covering the ankle but not covering the knee

With uppers of rubber

With uppers of plastics

Other

Covering the knee

Other

Other footwear with outer soles and uppers of rubber or plastics

Sports footwear

Ski-boots, cross-country ski footwear and snowboard boots

Ski-boots and cross-country ski footwear

Snowboard boots

Other

Footwear with upper straps or thongs assembled to the sole by means of plugs

Other footwear

Covering the ankle

Incorporating a protective metal toecap

Other

Other

Incorporating a protective metal toecap

Other

With uppers of rubber

With uppers of plastics

Footwear with a vamp made of straps or which has one or several pieces cut out

With sole and heel combined having a height of more than 3| cm

Other

Slippers and other indoor footwear

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

Footwear which cannot be identified as men's or women's footwear

Other

For men

For women

Footwear with outer soles of rubber, plastics, leather or composition leather and uppers of leather

Sports footwear

Ski-boots, cross-country ski footwear and snowboard boots

Other

Footwear with outer soles of leather, and uppers which consist of leather straps across the instep and around the big toe

Other footwear, incorporating a protective metal toecap

Other footwear with outer soles of

leather

Covering the ankle

Made on a base or platform of wood, not having an inner sole

Hand-made

Other

Other

Covering the ankle but no part of the calf, with insoles of a length Of less than 24| cm Of 24| cm or more

For men

For women

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

For men

For women

Other

Made on a base or platform of wood, not having an inner sole

Hand-made

Other

Other

Footwear with a vamp made of straps or which has one or several pieces cut out

With sole and heel combined having a height of more than 3| cm

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

For men

For women

Slippers and other indoor footwear

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

For men

For women

Other footwear

Covering the ankle

Made on a base or platform of wood, not having an inner sole

Hand-made

Other

Other

Covering the ankle but no part of the calf, with insoles of a length Of less than 24| cm Of 24| cm or more

Footwear which cannot be identified as men's or women's footwear

Other

For men

For women

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

Footwear which cannot be identified as men's or women's footwear

Other

For men

For women

Other

Made on a base or platform of wood, not having an inner sole

Hand-made

Other

Other

Footwear with a vamp made of straps or which has one or several pieces cut out

With sole and heel combined having a height of more than 3| cm

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

Footwear which cannot be identified as men's or women's footwear

Other

For men

For women

Slippers and other indoor footwear

Other, with insoles of a length Of less than 24| cm Of 24| cm or more

Footwear which cannot be identified as men's or women's footwear

Other

For men

For women

Footwear with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials

Footwear with outer soles of rubber or plastics

Sports footwear; tennis shoes, basketball shoes,

gym shoes, training shoes and the like

Other

Slippers and other indoor footwear

Other

Footwear with outer soles of leather or composition leather

Slippers and other indoor footwear

Other

Other footwear

With uppers of leather or composition leather

With uppers of textile materials

With outer soles of wood or cork

With outer soles of other materials

Slippers and other indoor footwear

Other

Other

With outer soles of rubber, plastics, leather or composition leather

With outer soles of other materials

Parts of footwear (including uppers whether or not attached to soles other than outer soles); removable insoles, heel cushions and similar articles; gaiters, leggings and similar articles, and parts thereof

Uppers and parts thereof, other than stiffeners

Of leather

Hand-made

Other

Of other materials

Hand-made

Other

Outer soles and heels, of rubber or plastics

Of rubber

Hand-made

Other

Of plastics

Hand-made

Other

Other

Assemblies of uppers affixed to inner soles or to other sole

<div> <div> <div>components, but without outer soles</div> <div>Hand-made</div> <div>Other</div> </div> <div> <div>Removable insoles and other removable accessories</div> <div>Hand-made</div> <div>Other</div> </div> <div> <div>Outer soles of leather or composition leather</div> <div>Hand-made</div> <div>Other</div> </div> <div> <div>Other</div> <div>Gaiters, leggings and similar articles and parts thereof</div> <div>Other</div> <div>Hand-made</div> <div>Other</div> </div> </div>	<div> <div>whether or not lined or trimmed</div> <div>Hats and other headgear, knitted or crocheted, or made up from lace, felt or other textile fabric, in the piece (but not in strips), whether or not lined or trimmed</div> <div>Of fur felt or of felt of wool and fur, made from the hat bodies, hoods or plateaux of heading 6501 00 00</div> <div>Other</div> <div>Peaked caps</div> <div>Other</div> <div>Berets, in wool, hand-made</div> <div>Other</div> <div>Other</div> <div>headgear, whether or not lined or trimmed</div> <div>Safety headgear</div> <div>Of plastics</div> <div>Of other materials</div> <div>Other</div> <div>Of rubber or of plastics</div> <div>Of other materials</div> <div>Of fur felt or of felt of wool and fur, made from the hat bodies, hoods or plateaux of heading 6501 00 00</div> <div>Other</div> <div>Headbands, linings, covers, hat foundations, hat frames, peaks and</div> </div>	<div> <div>chinstraps, for headgear</div> <div>UMBRELLAS, SUN UMBRELLAS, WALKING-STICK SEAT-STICKS, DOWN WHIPS, AND RIDING-ARTICLES MADE OF PARTS THEREOF</div> <div>Umbrellas and sun umbrellas (including walking-stick umbrellas, garden umbrellas and similar umbrellas)</div> <div>Garden or similar umbrellas</div> <div>Other</div> <div>Having a telescopic shaft</div> <div>Other</div> <div>With a cover of woven textile materials</div> <div>Other</div> <div>Walking sticks, seat-sticks, whips, riding-crops and the like</div> <div>Hand-made</div> <div>Other</div> <div>Parts, trimmings and accessories of articles of</div> </div>	<div> <div>heading 6601 6602</div> <div>Umbrella frames, including frames mounted on shafts (sticks)</div> <div>Other</div> <div>Handles and knobs</div> <div>Other</div> <div>PREPARED FEATHERS AND DOWN; ARTIFICIAL FLOWERS, ARTICLES OF HUMAN HAIR</div> <div>Skins and other parts of birds with their feathers or down, feathers, parts of feathers, down and articles thereof (other than goods of heading 0505 worked quills and scapes)</div> <div>Artificial flowers, foliage</div> </div>	<div> <div>and fruit and parts thereof; articles made of artificial flowers, foliage or fruit</div> <div>Of plastics</div> <div>Of other materials</div> <div>Human hair, dressed, thinned, bleached or otherwise worked; wool or other animal hair or other textile materials, prepared for use in making wigs or the like</div> <div>Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textile materials; articles of human hair not elsewhere specified or included</div> <div>Of synthetic textile materials</div> <div>Complete wigs</div> <div>Other</div> <div>Of human hair</div> <div>Of other materials</div> <div>ARTICLES OF STONE, PLASTER, CEMENT</div> </div>
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ASBESTOS MICA OR SIMILAR MATERIALS

Setts, curbstones and flagstones, of natural stone (except slate) Worked monumental or building stone (except slate) and articles thereof, other than goods of heading|6801; mosaic cubes and the like, of natural stone (including slate), whether or not on a backing; artificially coloured granules, chippings and powder, of natural stone (including slate)

Tiles, cubes and similar articles, whether or not rectangular (including square), the largest surface area of which is capable of being enclosed in a square the side of which is less than 7|cm; artificially coloured granules, chippings and powder

- Other monumental or building stone and articles thereof, simply cut or sawn, with a flat or even surface
 - Marble, travertine and alabaster
 - Granite
 - Other stone
- Other
 - Marble, travertine and alabaster
 - Hand-made, carved
 - Other
- Other calcareous stone
 - Hand-made, carved
 - Other
- Granite
 - Polished, decorated or otherwise worked, but not carved, of a net weight of 10|kg or more
 - Other
 - Hand-made, carved
 - Other
- Other stone
 - Polished, decorated or otherwise worked, but not carved, of a net weight of 10|kg or more
 - Other
 - Hand-made, carved
 - Other

Worked slate and articles of slate or of agglomerated slate

- Roofing and wall slates
- Other

Millstones, grindstones, grinding wheels and the like, without frameworks, for grinding, sharpening, polishing, trueing or cutting, hand sharpening or polishing stones, and parts thereof, of natural stone, of agglomerated natural or artificial abrasives, or of ceramics, with or without

parts of other materials Millstones and grindstones for milling, grinding or pulping Other millstones, grindstones, grinding wheels and the like

- Of agglomerated synthetic or natural diamond
 - Discs -|of synthetic diamonds which are agglomerated with a metal alloy, ceramic alloy or plastic alloy, -|having a self-sharpening effect by constant release of the diamonds, -|suitable for abrasive cutting of wafers, -|whether or not containing a hole in the centre, -|whether or not on a support -|with a weight of not more than 377|g per piece and -|with an external diameter of not more than 206|mm
 - Other
- Of other agglomerated abrasives or of ceramics
 - Of artificial abrasives, with binder
 - Of synthetic or artificial resin
 - Not reinforced
 - Reinforced
 - Of ceramics or silicates
 - Of other materials
 - Other
- Of natural stone
- Hand sharpening or polishing stones

Natural or artificial abrasive powder or grain, on a base of textile material, of paper, of paperboard or of other materials, whether or not cut to shape or sewn or otherwise made up

- On a base of woven textile fabric only
- On a base of paper or paperboard only
- On a base of other materials

Slag-wool, rock-wool and similar mineral wools; exfoliated

vermiculite, expanded clays, foamed slag and similar expanded mineral materials; mixtures and articles of heat-insulating, sound-insulating or sound-absorbing mineral materials, other than those of heading|6811|c 6812|or of Chapter|69

Slag-wool, rock-wool and similar mineral wools (including intermixtures thereof), in bulk, sheets or rolls Exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials (including intermixtures thereof)

- Expanded clays
- Other
- Other

Articles of asphalt or of similar material (for example, petroleum bitumen or coal tar pitch)

- In rolls
- Other

Panels, boards, tiles, blocks and

similar articles of vegetable fibre, of straw or of shavings, chips, particles, sawdust or other waste of wood, agglomerated with cement, plaster or other mineral binders Articles of plaster or of compositions based on plaster

Boards, sheets, panels, tiles and similar articles, not ornamented

- Faced or reinforced with paper or paperboard only
- Other

Other articles

Articles of cement, of concrete or of artificial stone, whether or not reinforced

Tiles, flagstones, bricks and similar articles

- Building blocks and bricks
 - Of light concrete (with a basis of crushed pumice, granulated slag, etc.)
 - Other
- Other

Other articles

- Prefabricated structural components for building or civil engineering
- Other

Articles of asbestos-cement, of cellulose fibre-cement or the like

Containing asbestos Not containing asbestos

Corrugated sheets
Other sheets, panels,
tiles and similar articles
Other articles

Fabricated asbestos fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate; articles of such mixtures or of asbestos (for example, thread, woven fabric, clothing, headgear, footwear, gaskets), whether or not reinforced, other than goods of heading|6811|c 6813

- Of crocidolite
 - Fabricated fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate
 - For use in civil aircraft
 - Other
 - Other
 - For use in civil aircraft
 - Other
- Other
 - Clothing, clothing accessories, footwear and headgear
 - Paper, millboard and felt
 - Compressed asbestos fibre jointing, in sheets or rolls
 - Other
 - Fabricated asbestos fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate
 - For use in civil aircraft
 - Other
 - Other
 - For use in civil aircraft
 - Other

Friction material and articles thereof (for example, sheets, rolls, strips,

segments, discs, washers, pads), not mounted, for brakes, for clutches or the like, with a basis of asbestos, of other mineral substances or of cellulose, whether or not combined with textile or other materials

- Containing asbestos
 - For use in civil aircraft
 - Other
- Not containing asbestos
 - Brake linings and pads
 - For use in civil aircraft
 - Other
 - Other
 - For use in civil aircraft
 - Other
 - Friction material, of a thickness of less than 20|mm, not mounted, for use in the manufacture of friction components
 - Other

Worked mica and articles of mica, including agglomerated or reconstituted mica, whether or not on a support of paper, paperboard or other materials

- Plates, sheets and strips of agglomerated or reconstituted mica, whether or not on a support
 - Agglomerated mica with a thickness of not more than 0,15|mm, on rolls, whether or not calcined, whether or not reinforced with aramid fibres
 - Other
- Other

Articles of stone or of other mineral substances (including carbon fibres, articles of carbon fibres and articles of peat), not elsewhere specified or included

- Non-electrical articles of graphite or other carbon
 - Carbon fibres and articles of carbon fibres
 - Other
- Articles of peat
- Other articles
 - Containing magnesite, dolomite or chromite
 - Other

CERAM PRODUCTS

I. GOODS OF SILICEOUS FOSSIL MEALS OR OF SIMILAR SILICEOUS EARTHS, AND REFRACTORY GOODS

Bricks, blocks, tiles and other ceramic goods of siliceous fossil meals (for example, kieselguhr, tripolite or diatomite) or of similar siliceous earths
Refractory bricks, blocks, tiles and

similar refractory ceramic constructional goods, other than those of siliceous fossil meals or similar siliceous earths

- Containing, by weight, singly or together, more than 50|% of the elements Mg, Ca or Cr, expressed as MgO, CaO or Cr@2O@3
- Containing, by weight, more than 50|% of alumina (Al@2O@3), of silica (SiO@2) or of a mixture or compound of these products
 - Containing, by weight, 93|% or more of silica (SiO@2)
 - Other
 - Containing, by weight, more than 7|% but less than 45|% of alumina (Al@2O@3)
 - Other
- Other
 - Refractory bricks with - an edge length of more than 300 mm and - a TiO@2 content of not more than 1% by weight and - a Al@2O@3 content of not more than 0.4% by weight and - a change in volume of less than 9% at 1700°C
 - Other

Other refractory ceramic goods (for example, retorts, crucibles, muffles, nozzles, plugs, supports, cupels, tubes, pipes, sheaths and rods), other than those of

siliceous fossil meals or of similar siliceous earths

- Containing, by weight, more than 50|% of graphite or other carbon or of a mixture of these products
- Containing, by weight, more than 50|% of alumina (Al@2O@3) or of a mixture or compound of alumina and of silica (SiO@2)
 - Containing, by weight, less than 45|% of alumina (Al@2O@3)
 - Containing, by weight, 45|% or more of alumina (Al@2O@3)
- Other
 - Containing, by weight, more than 25|% but not more than 50|% of graphite or other carbon or of a mixture of these products
 - Other
 - Silicon carbide reactor tubes and holders, of a kind used for insertion into diffusion and oxidation furnaces for production of semiconductor materials
 - Other

II. OTHER CERAMIC PRODUCTS

Ceramic building bricks, flooring blocks, support or filler tiles and the like

- Building bricks
- Other
- Roofing tiles, chimney pots, cowls, chimney liners, architectural ornaments and other ceramic constructional goods
 - Roofing tiles
 - Other

Ceramic pipes, conduits, guttering and pipe fittings
Unglazed ceramic flags and paving, hearth or wall tiles; unglazed ceramic mosaic cubes and the like, whether or not on a backing

Tiles, cubes and similar articles, whether or not rectangular, the largest surface area of which is capable of being enclosed in a square the side of which is less than 7|cm
Other
Stoneware
Other

Glazed ceramic flags and paving, hearth or wall tiles; glazed ceramic mosaic cubes and the like, whether or not on a backing

Tiles, cubes and similar articles, whether or not rectangular, the largest surface area of which is capable of being enclosed in a square the side of which is less than 7|cm
Other
Of common pottery
Double tiles of the 'Spaltplatten' type
Other
Other
Double tiles of the 'Spaltplatten' type
Other
With a face of not more than 90|cm\$2
Other
Stoneware
Earthenware or fine pottery
Other

Ceramic wares for laboratory, chemical or other technical uses; ceramic troughs, tubs and similar receptacles of a kind used in agriculture; ceramic pots, jars and similar articles of a kind used for the conveyance or packing of goods

Ceramic wares for laboratory, chemical or other technical uses
Of porcelain or china
Articles having a hardness equivalent to 9|or more on the Mohs scale
Other
Ceramic ring with rectangular transversal section having an external diameter of 19|mm or more (+|0,00|mm/-|0,10|mm) but not more than 29|mm (+ 0,00|mm/-|0,20|mm), an internal diameter of 10|mm or more (+|0,00|mm/- 0,20|mm) but not more than 19|mm (+ 0,00|mm/-0,30|mm), a thickness variable from 2|mm (±|0,10|mm) to 3,70|mm (± 0,20|mm) and heat resistance 240|°C or more, containing by weight: -|90|% (±|1,5|%) of aluminium oxide -|7|% (±|1|%) of titanium oxide
Silicon nitride (Si3N4) rollers or balls
Ceramic proppants, containing aluminium oxide, silicon oxide and iron oxide
Supports for catalysts, consisting of porous cordierite or mullite ceramic pieces, of an overall volume of not more than 65|l, having, per cm\$2|of the cross-section, not less than one continuous channel which may be open at both ends or stopped at one end
Ceramic articles made of continuous filaments of ceramic oxides, containing by weight: -|2|% or more of diboron trioxide, -|28|% or less of silicon dioxide and -|60|% or more of dialuminium trioxide
Supports for catalysts, consisting of porous ceramic pieces, of a blend of silicon carbide and silicon, with a hardness of less than 9|on the Mohs scale, with

a total volume of not more than 65|litres, having, per cm\$2|of the surface of the cross section one or more closed channels at the tail end
Supports for catalysts or filters, consisting of porous ceramics made primarily from oxides of aluminium and titanium; with a total volume of not more than 65|litres and at least one duct (open on one or both ends) per cm\$2|of cross section
Ceramic heat sinks, containing by weight: -|66|% or more of silicon carbide, -|10|% or more of aluminium oxide for maintaining the operating temperature of transistors, diodes and integrated circuits in products of headings 8521|or 8528
Other
Other

Ceramic sinks, washbasins, washbasin pedestals, baths, bidets, water closet pans, flushing cisterns, urinals and similar sanitary fixtures

Of porcelain or china
Other

Tableware, kitchenware, other household articles and toilet articles, of porcelain or china

Tableware and kitchenware
Knives; condiment or spice mills and their ceramic grinding parts; peelers; knife sharpeners; cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other
Other

Ceramic tableware, kitchenware, other household articles and

toilet articles, other than of porcelain or china

Tableware and kitchenware

Of common pottery
Hand-made
Tableware and kitchenware, excluding knives, condiment or spice mills and their ceramic grinding parts, peelers, knife sharpeners, cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other
Other
Tableware and kitchenware, excluding knives, condiment or spice mills and their ceramic grinding parts, peelers, knife sharpeners, cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other

Stoneware
Tableware and kitchenware, excluding knives, condiment or spice mills and their ceramic grinding parts, peelers, knife sharpeners, cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other

Earthenware or fine pottery
Tableware and kitchenware, excluding knives, condiment or spice mills and their ceramic grinding parts, peelers, knife sharpeners, cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other

Other
Tableware and kitchenware, excluding knives, condiment or spice mills and their ceramic grinding parts, peelers, knife sharpeners, cordierite ceramic pizza-stones of a kind used for baking pizza or bread
Other

Other
Of common pottery
Hand-made
Other
Stoneware
Earthenware or fine pottery
Other

Statuettes and other ornamental ceramic articles

Of porcelain or china
hand-made
Other
Other

Of common pottery
hand-made
Other
Other
Earthenware or fine pottery
Hand-made
Other
Other
Hand-made
Other

Other ceramic articles

Of porcelain or china
Other

Of common pottery
hand-made
Other
Ceramic articles made of continuous filaments of ceramic oxides, containing by weight: -|2|% or more of diboron trioxide, -|28|% or less of silicon dioxide and -|60|% or more of dialuminium trioxide
Ceramic microspheres, transparent, obtained from silicon dioxide and zirconium dioxide, of a diameter of more than 125|µm
Other

GLASS AND GLASS

Cullet and other waste and scrap of glass; glass in the mass

Cullet and other waste and scrap of glass
Glass in the mass
Optical glass
Other

Glass in balls (other than microspheres of heading|7018), rods or tubes, unworked

Balls
Rods
Of optical glass
Other
Tubes

Of fused quartz or other fused silica
Of other glass having a linear coefficient of expansion not exceeding 5|!x!|10\$-\$6|per Kelvin within a temperature range of 0|°C to 300|°C
Other

Cast glass and rolled glass, in sheets or profiles, whether or not having an

absorbent, reflecting or non-reflecting layer, but not otherwise worked

- Non-wired sheets
 - Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer
 - Of optical glass
 - Other
 - Having a non-reflecting layer
 - Other
 - Other
 - Of optical glass
 - Other
- Wired sheets
- Profiles

Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked

- Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer
 - Optical glass
 - Other
 - Having a non-reflecting layer
 - Other
- Other glass
 - Optical glass
 - Other
 - Alkali-aluminosilicate drawn flat glass sheet with: -|a scratch proof coating of a thickness of 45|micrometre (+/- 5|micrometre), -|a total thickness of 0,45|mm or more but not more than 1,1|mm, -|a width of 300|mm or more but not more than 3210|mm, -|a length of 300|mm or more but not more than 2|000|mm, -|a visible light transmission of 90|% or more; -|an optical distortion of 55° or more
 - Other

Float glass and surface ground or polished

glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked

- Non-wired glass, having an absorbent, reflecting or non-reflecting layer
 - Having a non-reflecting layer
 - Other, of a thickness
 - Not exceeding 3,5|mm
 - Exceeding 3,5|mm but not exceeding 4,5|mm
 - Float glass: -|of a thickness of 4,0|mm or more but not more than 4,2|mm, -|with a light transmission of 91|% or more measured using a D-type light source, -|coated on one surface with a fluorine doped tin dioxide reflective layer
 - Other
 - Exceeding 4,5|mm
- Other non-wired glass
 - Coloured throughout the mass (body tinted), opacified, flashed or merely surface ground
 - Of a thickness not exceeding 3,5|mm
 - Of a thickness exceeding 3,5|mm but not exceeding 4,5|mm
 - Of a thickness exceeding 4,5|mm
 - Other
 - Of a thickness not exceeding 3,5|mm
 - Of a thickness exceeding 3,5|mm but not exceeding 4,5|mm
 - Of a thickness exceeding 4,5|mm
- Wired glass

Glass of heading|7003, 7004|or 7005, bent, edge-worked, engraved, drilled, enamelled or otherwise worked, but not framed or fitted with other materials

- Optical glass
- Other
 - Glass wafer made of borosilicate float glass -|with a total thickness

- variation of 1|µm or less, and -|laser-engraved
- Float glass: -|with a thickness of 1,7|mm or more but not more than 1,9|mm, -|with light transmission of 91|% or more, measured with a D-type light source, -|coated on one side with fluorine-doped tin dioxide as a reflecting layer, -|with worked edges
- Other

Safety glass, consisting of toughened (tempered) or laminated glass

- Toughened (tempered) safety glass
 - Of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels
 - Of size and shape suitable for incorporation in motor vehicles
 - Other
- Other
 - Enamelled
 - Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent or reflecting layer
 - Glass plate of a diagonal size of 81,28|cm (± 1,5|cm) or more, but not more than 185,42|cm (± 1,5|cm), consisting of tempered glass, provided either with a mesh film and a near-infrared absorbing film or a sputtered conductive layer, with optional additional anti-reflex layer on one or both sides, for use in the manufacture of products falling within heading 8528
 - Other
- Other
 - Solar glass consisting of tempered soda-lime-flat-glass, with an iron content of less than 300 ppm, a solar transmittance of more than 88% (measured according to AM1,5 300-2500 nm), a resistance to heat up to 250° C (measured according to EN 12150), a resistance to thermal shocks of Δ 150 K (measured according to EN 12150) and having a mechanical strength of 90 N/mm 2 or more (measured according to EN 1288-3)
 - Uncoated
 - Single or double-side coated
 - Other

Laminated safety glass

- Of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels
 - Of size and shape suitable for incorporation in motor vehicles
 - Other
 - Windshields, not framed, for use in civil aircraft
 - Other
- Other
 - Glass plate of a diagonal size of 81,28|cm (±1,5|cm) or more, but not more than 185,42|cm (±1,5|cm), consisting of 2|sandwich plates laminated together; provided either with a mesh film and a near-infrared absorbing film or a sputtered conductive layer, with optional

- additional anti-reflex layer on one or both sides
- Other

Multiple-walled insulating units of glass

- Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent or reflecting layer
- Other
 - Consisting of two panels of glass sealed around the edges by an airtight joint and separated by a layer of air, other gases or a vacuum
 - Other

Glass mirrors, whether or not framed, including rear-view mirrors

- Rear-view mirrors for vehicles
 - Electro-cromic auto-dimming glass for motor vehicle mirrors: -|whether or not equipped with plastic backing plate, -|whether or not equipped with a heating element, -|whether or not equipped with Blind Spot Module (BSM) display
 - Layered glass with mechanical dimming ability by different angles of incident light comprising: -|whether or not a layer of chrome, -|a break-resistance adhesive tape or hot-melt adhesive, and -|a release film on the front side and protective paper at the back side, of a kind used for interior rear-view mirrors of vehicles
 - Electrochromic self-dimming inside rear-view mirror, consisting of: -|a mirror support -|a plastic casing and -|an integrated circuit for use in the manufacture of motor vehicles of Chapter 87
 - Other
- Other
 - Unframed
 - Unframed glass mirrors with: -|a length of 1516| (±1|mm); -|a width of 553|(±1|mm); -|a thickness of 3|(± 0.1|mm); -|the back of the mirror covered with protective polyethylene (PE) film, with a thickness of 0,11|mm or more but not more than|0,13|mm; -|a lead content of not more than 90|mg/kg and -|a corrosion resistance of 72|hours or more according to ISO|9227|salt spray test
 - Other
 - Framed

Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind used for the conveyance or packing of goods; preserving jars of glass; stoppers, lids and other closures, of glass

- Ampoules
- Stoppers, lids and other closures
- Other
 - Preserving jars (sterilising jars)
 - Other
 - Made from tubing of glass
 - Other, of a nominal capacity of
 - 2,5|l or more
 - Less than 2,5|l
 - For beverages and foodstuffs
 - Bottles
 - Of colourless glass, of a nominal capacity of 1|l or more
 - More than 0,33|l but less than 1|l
 - 0,15|l or more but not more than 0,33|l
 - Less than 0,15|l
 - Of coloured glass, of a nominal capacity of 1|l or more
 - More than 0,33|l but less than 1|l
 - 0,15|l or more but not more than 0,33|l
 - Less than 0,15|l
 - Other, of a nominal capacity of 0,25|l or more
 - Less than 0,25|l
 - For pharmaceutical products, of a nominal capacity
 - Exceeding 0,055|l
 - Not exceeding 0,055|l
 - For other products
 - Of colourless glass
 - Of coloured glass

Glass envelopes (including bulbs and tubes), open, and glass parts thereof, without fittings, for electric lamps, cathode ray tubes or the like

- For electric lighting
- For cathode ray tubes
- Other

Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading|7010|c7018)

- Of glass ceramics
 - Stemware drinking glasses, other than of glass ceramics
 - Of lead crystal
 - Gathered by hand
 - Gathered mechanically
 - Other
 - Gathered by hand
 - Gathered mechanically

- Other drinking glasses, other than of glass ceramics
 - Of lead crystal
 - Gathered by hand
 - Cut or otherwise decorated
 - Other
 - Gathered mechanically
 - Cut or otherwise decorated
 - Other
 - Other
 - Of toughened glass
 - Other
 - Gathered by hand
 - Cut or otherwise decorated
 - Other
 - Gathered mechanically
 - Cut or otherwise decorated
 - Other

- Glassware of a kind used for table (other than drinking glasses) or kitchen purposes other than of glass ceramics
 - Of lead crystal
 - Gathered by hand
 - Gathered mechanically
 - Of glass having a linear coefficient of expansion not exceeding 5|!x|!10\$-\$6|per Kelvin within a temperature range of 0|°C to 300|°C
 - Other
 - Of toughened glass
 - Other
 - Gathered by hand
 - Gathered mechanically

- Other glassware
 - Of lead crystal
 - Gathered by hand
 - Gathered mechanically
 - Other
 - Gathered by hand
 - Other

Signalling glassware and optical elements of glass (other than those of heading|7015),

not optically worked

- Optical elements of glass (other than those of heading|7015), not optically worked, other than signalling glassware
- Other

Clock or watch glasses and similar glasses, glasses for non-corrective or corrective spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheres and their segments, for the manufacture of such glasses

- Glasses for corrective spectacles
- Other

Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or moulded glass, whether or not wired, of a kind used for building or construction purposes; glass cubes and other glass smallwares,

whether or not on a backing, for mosaics or similar decorative purposes; leaded lights and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms

- Glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes
- Other

- Leaded lights and the like
- Blocks and bricks, of a kind used for building or construction purposes
- Other

Laboratory, hygienic or pharmaceutical glassware, whether or not graduated or calibrated

- Of fused quartz or other fused silica
- Of other glass having a linear coefficient of expansion not exceeding 5|!x|!10\$-\$6|per Kelvin within a temperature range of 0|°C to 300|°C
- Other

Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares,

and articles thereof other than imitation jewellery; glass eyes other than prosthetic articles; statuettes and other ornaments of lamp-worked glass, other than imitation jewellery; glass microspheres not exceeding 1|mm in diameter

- Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares

- Glass beads
 - Cut and mechanically polished
 - Other
 - hand-made
 - Other
- Imitation pearls
- Imitation precious or semi-precious stones
 - Cut and mechanically polished
 - Other
- Other

- Glass microspheres not exceeding 1|mm in diameter
- Other

- Glass eyes; articles of glass smallware
- Other

Glass fibres (including glass wool) and articles thereof (for example, yarn, woven fabrics)

- Slivers, rovings, yarn and chopped strands
 - Chopped strands, of a length of not more than 50|mm
 - Rovings
 - Rovings which are impregnated and coated and with a loss on ignition of 3% or more (as determined by the ISO Standard 1887)
 - Rovings, measuring 2|600|tex or more but not more than 3|300|tex and

- of a loss on ignition of 4|% or more but not more than 8|% by weight (as determined by the ASTM D 2584-94|method)
- Rovings, measuring 650|tex or more but not more than 2|500|tex, coated with a layer of polyurethane whether or not mixed with other materials
- Rovings, measuring 392|tex or more but not more than 2|884|tex, coated with a layer of an acrylic copolymer
- Rovings ranging from 1|980|to 2|033|tex, composed of continuous glass filaments of 9|µm (±0,5|µm)
- Other
- Other
 - Rovings, measuring 2|600|tex or more but not more than 3|300|tex and of a loss on ignition of 4|% or more but not more than 8|% by weight (as determined by the ASTM D 2584-94|method)
 - Rovings, measuring 650|tex or more but not more than 2|500|tex, coated with a layer of polyurethane whether or not mixed with other materials
 - Rovings, measuring 392|tex or more but not more than 2|884|tex, coated with a layer of an acrylic copolymer
 - Rovings ranging from 1|980|to 2|033|tex, composed of continuous glass filaments of 9|µm (±0,5|µm)
 - Other

- Other
 - Of filaments
 - Yarn of 33|tex or a multiple thereof (±7,5|%), obtained from continuous spun-glass filaments of a nominal diameter of 3,5|µm or of 4,5|µm, in which filaments of a diameter of 3|µm or more but not more than 5,2|µm predominate, other than those treated so as to improve their adhesion to elastomers
 - S-glass yarn of 33 tex or a multiple of 33 tex (± 13%) made from continuous spun-glass filaments with fibres of a diameter of 9 µm (- 1 µm / + 1,5 µm)
 - Yarn of 10,3|tex or more but not more than 11,9|tex, obtained from continuous spun-glass filaments, in which filaments of a diameter of 4.83|µm or more but not more than 5.83|µm predominate
 - Yarn of 5.1|tex or more but not more than 6.0|tex, obtained from continuous glass-spun filaments, in which filaments of a diameter of 4.83|µm or more but not more than 5.83|µm predominate
 - Yarn of E-glass of 22|tex (±1,6|tex), obtained from continuous spun-glass filaments of a nominal diameter of 7|µm, in which filaments of a diameter of 6,35|µm or more but not more than|7,61|µm predominate
 - Yarn of 11|tex or a multiple thereof (± 7,5|%), obtained from continuous spun-glass filaments, containing 93|percent by weight or more of silicon dioxide, of a nominal diameter of 6|µm or 9|µm, other than those treated
 - Glass cord impregnated with rubber or plastic, obtained from K- or U-glass filaments, made up of: -|9|% or more but not more than 16|% of magnesium oxide, -|19|% or more but not more than 25|% of aluminium oxide, -|0|% or more but not more than 2|% of boron oxide, -|without calcium oxide, coated with a latex comprising at least a resorcinol-formaldehyde resin and chlorosulphonated polyethylene
 - High modulus glass cord (K) impregnated with rubber, obtained from twisted high modulus glass filament yarns, coated with a latex comprising a resorcinol-formaldehyde resin with or without vinylpyridine and/or hydrogenated acrylonitrile-butadiene rubber (HNBR)
 - Glass cord impregnated with rubber or plastic, obtained from twisted

glass filament yarns, coated with a latex comprising at least a resorcinol-formaldehyde-vinylpyridine resin and an acrylonitrile-butadiene rubber (NBR)
Glass cord impregnated with rubber or plastic, obtained from twisted glass filament yarns, coated with a latex comprising at least a resorcinol-formaldehyde resin and chlorosulphonated polyethylene
Other
Of staple fibres

Thin sheets (voiles), webs, mats, mattresses, boards and similar non-woven products

Mats
Of low moisture absorption capacity, intended for certain types of aircraft
Other

Thin sheets (voiles)
Of low moisture absorption capacity, intended for certain types of aircraft
Other

Other
Boards and similar non-woven products of low moisture absorption capacity, intended for certain types of aircraft
Non-woven product of non-textile glass fibre, for the manufacture of air filters or catalysts
Other

Woven fabrics of rovings
Woven fabrics of rovings, impregnated with epoxy resin, with a coefficient of thermal expansion between 30°C and 120°C (measured according to IPC-TM-650) of: -|10ppm per°C or more but not more than 12ppm per°C in the length and width, and -|20ppm per°C or more but not more than 30ppm per°C in the thickness, with a glass transition temperature of 152°C or more but not more than 153°C (measured according IPC-TM-650)
Open mesh fabrics of glass fibres, of a cell size of more than 1.8|mm both in length and in width and weighting more than 35|g/m², excluding fibreglass discs
Other

Prepreg sheets or rolls containing polyimide resin
Open mesh fabrics of glass fibres, of a cell size of more than 1.8|mm both in length and in width and weighting more than 35|g/m², excluding fibreglass discs
Other

Other
Open mesh fabrics of glass fibres, of a cell size of more than 1.8|mm both in length and in width and weighting more than 35|g/m², excluding fibreglass discs
Other

Other woven fabrics
Of a width not exceeding 30|cm
Open mesh fabrics of glass fibres, of a cell size of more than 1.8|mm both in length and in width and weighting more than

35|g/m², excluding fibreglass discs
Consigned from Malaysia
Consigned from Taiwan
Consigned from Thailand
Consigned from India
Consigned from Indonesia
Other

Other
Of a width exceeding 30|cm, plain weave, weighing less than 250|g/m\$2, of filaments measuring per single yarn not more than 136|tex
Glass web woven from glass fibre coated in plastic, of a weight of 120|g/m\$2|(±|10|g/m\$2) of a type used in rolling insect screens with fixed frames
Other

Other
Open mesh fabrics of glass fibres, of a cell size of more than 1.8|mm both in length and in width and weighting more than 35|g/m², excluding fibreglass discs
Consigned from Malaysia
Consigned from Taiwan
Consigned from Thailand
Consigned from India
Consigned from Indonesia
Other

Other
Non-textile glass fibres in which fibres of a diameter of less than 4,6|µm predominate
Glass cord impregnated with rubber or plastic, obtained from twisted glass filament yarns, coated with a latex comprising at least a resorcinol-formaldehyde-vinylpyridine resin and an acrylonitrile-butadiene rubber (NBR)
High modulus glass cord (K) impregnated with rubber, obtained from twisted high modulus glass filament yarns, coated with a latex comprising a resorcinol-formaldehyde resin with or without vinylpyridine and/or hydrogenated acrylonitrile-butadiene rubber (HNBR)
Glass cord impregnated with rubber or plastic, obtained from twisted glass filament yarns, coated with a latex comprising at least a resorcinol-formaldehyde resin and chlorosulphonated polyethylene
Other

Other articles of glass
Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor materials
Glass inner for vacuum flasks or for

other vacuum vessels
Unfinished
Finished
Other
Of fused quartz or other fused silica
Television pedestal stands with or without bracket for fixation to and stabilization of television cabinet case/body
Other
Of glass having a linear coefficient of expansion not exceeding 5|!x!|10\$-\$6|per Kelvin within a temperature range of 0|°C to 300|°C
Other

NATURAL OR CULTURED PEARLS
PRECIOUS OR SEMI-PRECIOUS STONES
PRECIOUS METALS
METALS CLAD WITH PRECIOUS METAL, AND ARTICLES THEREOF
REPRODUCED IMITATION JEWELLERY
COIN
I. NATURAL OR CULTURED PEARLS AND

PRECIOUS OR SEMI-PRECIOUS STONES
Pearls, natural or cultured, whether or not worked or graded but not strung, mounted or set; pearls, natural or cultured, temporarily strung for convenience of transport
Natural pearls
Cultured pearls
Unworked
Worked
Diamonds, whether or not worked, but not mounted or set
Unsorted
Industrial
Unworked or simply sawn, cleaved or bruted
Other
Non-industrial
Unworked or simply sawn, cleaved or bruted
Other
Precious stones (other than diamonds) and semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded precious stones (other than diamonds) and

semi-precious stones, temporarily strung for convenience of transport
Unworked or simply sawn or roughly shaped
Otherwise worked
Rubies, sapphires and emeralds
Other
Synthetic or reconstructed precious or semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport
Piezoelectric quartz
Other, unworked or simply sawn or roughly shaped
Other
Dust and powder of natural or synthetic precious or semi-precious stones
Of diamonds
Other
II. PRECIOUS METALS AND METALS CLAD WITH

PRECIOUS METAL
Silver
(including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form

Base metals clad with silver, not further worked than semi-manufactured Gold
(including gold plated with platinum), unwrought or in semi-manufactured forms, or in powder form

Non-monetary
Powder
Other unwrought forms
Other semi-manufactured forms
Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15|mm
Other

Monetary
Base metals or silver, clad with gold, not further worked than semi-manufactured
Platinum,
unwrought or in semi-manufactured

forms, or in powder form

Platinum
Unwrought or in powder form
Other
Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15|mm
Other

Palladium
Unwrought or in powder form
Other

Rhodium
Unwrought or in powder form
Other

Iridium, osmium and ruthenium
Unwrought or in powder form
Other

Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured
Waste and scrap of precious metal or of metal clad with precious metal; other waste and scrap containing precious metal or precious-metal compounds, of a kind used principally for the recovery of precious metal
Ash containing precious metal or precious-metal compounds
Other
Of gold, including metal clad with gold but excluding sweepings containing other precious metals
Of platinum, including metal clad with platinum but excluding sweepings containing other precious metals

Other

III. JEWELLERY, GOLDSMITHS' AND SILVERSMITHS' WARES AND OTHER ARTICLES
Articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal

Of precious metal whether or not plated or clad with precious metal

Of silver, whether or not plated or clad with other precious metal
Of other precious metal, whether or not plated or clad with precious metal

Of base metal clad with precious metal

Articles of goldsmiths' or silversmiths' wares and parts thereof, of precious metal or of metal clad with precious metal
Of precious metal whether or not plated or clad with precious metal

Of silver, whether or not plated or clad with other precious metal
Of other precious metal, whether or not plated or clad with precious metal

Of base metal clad with precious metal

Other articles of precious metal or of metal clad with precious metal
Catalysts in the form of wire cloth or grill, of platinum
Other

Articles of natural or cultured pearls, precious or semi-precious stones (natural, synthetic or reconstructed)
Of natural or cultured pearls
Of precious or semi-precious stones (natural, synthetic or reconstructed)
Necklaces, bracelets and other articles made wholly of natural precious or semi-precious stones, simply strung without fasteners or other accessories
Other

Imitation jewellery
Of base metal, whether or not plated with precious metal
Cuff links and studs
Other
Without parts of glass, hand-made
Other

Coin
Coin (other than gold coin), not being legal tender
Other

IRON AND STEEL

I. PRIMARY MATERIALS; PRODUCTS IN GRANULAR OR POWDER FORM
Pig iron and spiegeleisen in pigs, blocks or other primary forms

Non-alloy pig iron containing by weight 0,5|% or less of phosphorus
Containing by weight not less than 0,4|% of manganese
Containing by weight 1|% or less of silicon
Pig iron ingots with a length of not more than 350|mm, a width of not more than 150|mm, a height of not more than 150|mm
Other
Containing by weight more than 1|% of silicon

Containing by weight not less than 0,1|% but less than 0,4|% of manganese
Pig iron ingots with a length of not more than 350|mm, a width of not more than 150|mm, a height of not more than 150|mm, containing by weight not more than 1|% of silicon
Other

Containing by weight less than 0,1|% of manganese
Non-alloy pig iron containing by weight more than 0,5|% of phosphorus
Alloy pig iron; spiegeleisen
Alloy pig iron containing by weight not less than 0,3|% but not more than 1|% of titanium and not less than 0,5|% but not more than 1|% of vanadium
Other

Ferro-alloys
Ferro-manganese
Containing by weight more than 2|% of carbon
With a granulometry not exceeding 5|mm and a manganese content by weight exceeding 65|%
Other
Other

Ferro-silicon
Containing by weight more than 55|% of silicon
Other
Containing by weight 4|% or more but not more than 10|% of magnesium
Other

Ferro-silico-manganese
Ferro-chromium
Containing by weight more than 4|% of carbon
Containing by weight more than 4|% but not more than 6|% of carbon
Containing by weight more than 6|% of carbon
Other
Containing by weight not more than 0,05|% of carbon
Containing by weight more than 30|% but not more than 90|% of chromium (super-refined ferrochromium)
Other
Containing by weight more than 0,05|% but not more than 0,5|% of carbon
With a chromium content by weight of 30% and more
Containing by weight not more than 0,1|% of carbon and more than 30|% but not more than 90|% of chromium (super-refined ferrochromium)
Other
Other

Containing by weight more than 0,5 % but not more than 4 % of carbon
Containing 1,5% or more but not more than 4% by weight of carbon and not more than 70% of chromium
Other
Ferro-silico-chromium
Ferro-nickel
Ferro-molybdenum
Ferro-tungsten and ferro-silico-tungsten
Other
Ferro-titanium and ferro-silico-titanium
Ferro-vanadium
Ferro-niobium
Other
Ferro-phosphorus
Ferro-silico-magnesium
Other
Ferro-dysprosium, containing by weight: - 78 % or more of dysprosium and - 18 % or more but no more than 22 % of iron
Other

Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99,94|%, in lumps, pellets or similar forms

Ferrous products obtained by direct reduction of iron ore
Other
Ferrous waste and scrap; remelting scrap ingots of iron or steel
Waste and scrap of cast iron
Waste and scrap of alloy steel
Of stainless steel
Containing by weight 8 % or more of nickel
Scrap
Other

Other
Scrap
Other
Other
Scrap
Other
Other waste and scrap
Turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings, whether or not in bundles
Turnings, shavings, chips, milling waste, sawdust and filings
Scrap
Other
Trimmings and stampings
In bundles
Scrap
Other
Other
Scrap
Other
Other
Fragmentised (shredded)
Scrap
Other
Other
In bundles
Scrap
Other
Other
Scrap
Other
Remelting scrap ingots

Granules and powders, of pig iron, spiegeleisen, iron or steel
Granules
Powders
Of alloy steel
Other

II. IRON AND NON-ALLOY STEEL
Iron and non-alloy steel in ingots or other primary forms (excluding iron of heading|7203)

Ingots
Other
Semi-finished products of iron or non-alloy steel
Containing by weight less than 0,25 % of carbon
Of rectangular (including square) cross-section, the width measuring less than twice the thickness
Rolled or obtained by continuous casting

Of free-cutting steel
Other
Of a thickness not exceeding 130 mm
Of a thickness exceeding 130 mm
Forged
Other, of rectangular (other than square) cross-section
Rolled or obtained by continuous casting
Forged
Other
Of circular or polygonal cross-section
Rolled or obtained by continuous casting
Forged
Other
Blanks for angles, shapes and sections, rolled or obtained by continuous casting
Other
Containing by weight 0,25 % or more of carbon
Of rectangular (including square) cross-section, the width measuring less than twice the thickness
Rolled or obtained by continuous casting
Of free-cutting steel
Other, containing by weight
0,25 % or more but less than 0,6 % of carbon
0,6 % or more of carbon
Forged
Other, of rectangular (other than square) cross-section
Rolled or obtained by continuous casting
Forged
Of circular or polygonal cross-section
Rolled or obtained by continuous casting
Forged
Other
Blanks for angles, shapes and sections, rolled or obtained by continuous casting
Other

Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated
In coils, not further worked than hot-rolled, with patterns in relief
Other, in coils, not further worked than hot-rolled, pickled
Of a thickness of 4,75 mm or more
Of a thickness of 3 mm or more but less than 4,75 mm
Of a thickness of less than 3 mm
Other, in coils, not further worked than hot-rolled
Of a thickness exceeding 10 mm
Of a thickness of 4,75 mm or more but not

exceeding 10 mm
Intended for re-rolling
Other
Of a thickness of 3 mm or more but less than 4,75 mm
Intended for re-rolling
Other
Of a thickness of less than 3 mm
Intended for re-rolling
Other
Not in coils, not further worked than hot-rolled, with patterns in relief
Of a thickness of 2 mm or more
Of a thickness of less than 2 mm
Other, not in coils, not further worked than hot-rolled
Of a thickness exceeding 10 mm
Of a thickness exceeding 15 mm
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel
Other
Of a thickness exceeding 10 mm but not exceeding 15 mm, of a width of 2 050 mm or more
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel
Other
Less than 2 050 mm
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel
Other
Of a thickness of 4,75 mm or more but not exceeding 10 mm
Rolled on four faces or in a closed box pass, of a width not exceeding 1 250 mm
Other, of a width of 2 050 mm or more
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel
Other
Less than 2 050 mm
Of a thickness of 3 mm or more but less than 4,75 mm
Rolled on four faces or in a closed box pass, of a width not exceeding 1 250 mm and of a thickness of 4 mm or more
Other
Of a thickness of less than 3 mm
Other
Perforated
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
Other
Other
Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
Other
Other

Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, clad, plated or coated
In coils, not further worked than cold-rolled (cold-reduced)
Of a thickness of 3 mm or more
'Electrical'
Other
Of a thickness exceeding 1 mm but less than 3 mm
'Electrical'
Other
Of a thickness of less than 0,5 mm
'Electrical'
Other
Of a thickness of 3 mm or more
'Electrical'
Other
Of a thickness exceeding 1 mm but less than 3 mm
'Electrical'
Other
Of a thickness of 0,5 mm or more but not exceeding 1 mm
'Electrical'
Other
Of a thickness of less than 0,5 mm
'Electrical'
Other
Other
Perforated
Other
Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
Of non-alloy steel, excluding silicon-electrical steel, tool steel and high-speed steel, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
Other
Other

Flat-rolled products of iron or non-

alloy steel, of a width of 600|mm or more, cold-rolled (cold-reduced), not clad, plated or coated
In coils, not further worked than cold-rolled (cold-reduced)

Of a thickness of 3 mm or more
'Electrical'
Other
Of a thickness exceeding 1 mm but less than 3 mm
'Electrical'
Other
Of a thickness of 0,5 mm or more but not exceeding 1 mm
'Electrical'
Other
Of a thickness of less than 0,5 mm
'Electrical'
Other
Of a thickness of 0,35 mm or more but less than 0,5 mm
Of a thickness of less than 0,35 mm
Annealed (known as 'black plates')
Other

Not in coils, not further worked than cold-rolled (cold-reduced)
Of a thickness of 3 mm or more
'Electrical'
Other
Of a thickness exceeding 1 mm but less than 3 mm
'Electrical'
Other
Of a thickness of 0,5 mm or more but not exceeding 1 mm
'Electrical'
Other
Of a thickness of less than 0,5 mm
'Electrical'
Other
Other
Perforated
Other
Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
Other

Flat-rolled products of iron or non-alloy steel, of a width of 600|mm or more, clad, plated or coated

than cold-formed or cold-finished
Other, not further worked than cold-formed or cold-finished
Containing by weight less than 0,25|% of carbon
Of rectangular (other than square) cross-section
Other
Containing by weight 0,25|% or more of carbon
Other

Hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Angles, shapes and sections of iron or non-alloy steel

U, I or H|sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80|mm
L or T|sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80|mm
L|sections
T|sections
U, I or H|sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80|mm or more

U|sections
Of a height of 80|mm or more but not exceeding 220|mm
Of a height exceeding 220|mm
I|sections
Of a height of 80|mm or more but not exceeding 220|mm
With parallel flange faces
Other
Of a height exceeding 220|mm
With parallel flange faces
Other
H|sections
Of a height of 80|mm or more but not exceeding 180|mm
Of a height exceeding 180|mm

L or T|sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80|mm or more
L|sections
T|sections
Other angles, shapes and sections, not further worked than hot-

rolled, hot-drawn or extruded
With a cross-section which is capable of being enclosed in a square the side of which is 80|mm
Other
Bulb flats
Other
Angles, shapes and sections, not further worked than cold-formed or cold-finished

Obtained from flat-rolled products
C, L, U, Z, omega or open-ended sections
Other
Other
Cold-formed or cold-finished from flat-rolled products
Profiled (ribbed) sheets
Other
Other
Hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Wire of iron or non-alloy steel

Not plated or coated, whether or not polished
Containing by weight less than 0,25|% of carbon
With a maximum cross-sectional dimension of less than 0,8|mm
With a maximum cross-sectional dimension of 0,8|mm or more
Containing indentations, ribs, grooves or other deformations produced during the rolling process
Other

Containing by weight 0,25|% or more but less than 0,6|% of carbon
Containing by weight 0,6|% or more of carbon
Of non-alloy steel, with a maximum cross-sectional dimension exceeding 3|mm
Other

Plated or coated with zinc
Containing by weight less than 0,25|% of carbon
With a maximum cross-sectional dimension of less than 0,8|mm
With a maximum cross-sectional dimension of 0,8|mm or more
Containing by weight 0,25|% or more but less than 0,6|% of carbon
Containing by weight 0,6|% or more of carbon
Of non-alloy steel, with a maximum cross-sectional dimension exceeding 3|mm
Other

Plated or coated with other base metals
Containing by weight less than 0,25|% of carbon
Copper-coated
Other
Containing by weight 0,25|% or more but less than 0,6|% of carbon

Containing by weight 0,6|% or more of carbon
Other
Containing by weight less than 0,25|% of carbon
Containing by weight 0,25|% or more but less than 0,6|% of carbon
Containing by weight 0,6|% or more of carbon

III. STAINLESS STEEL

Stainless steel in ingots or other primary forms; semi-finished products of stainless steel

Ingots and other primary forms
Other
Of rectangular (other than square) cross-section
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Other
Of square cross-section
Rolled or obtained by continous casting
Forged
Other
Rolled or obtained by continuous casting
Forged

Flat-rolled products of stainless steel, of a width of 600|mm or more

Not further worked than hot-rolled, in coils
Of a thickness exceeding 10|mm
Of a thickness of 4,75|mm or more but not exceeding 10|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness of 3|mm or more but less than 4,75|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness of less than 3|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Not further worked than hot-rolled, not in coils
Of a thickness exceeding 10|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel

Of a thickness of 4,75|mm or more but not exceeding 10|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness of 3|mm or more but less than 4,75|mm
Of a thickness of less than 3|mm
Not further worked than cold-rolled (cold-reduced)
Of a thickness of 4,75|mm or more
Of a thickness of 3|mm or more but less than 4,75|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness exceeding 1|mm but less than 3|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness of 0,5|mm or more but not exceeding 1|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Of a thickness of less than 0,5|mm
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Other
Perforated
Other

Flat-rolled products of stainless steel, of a width of less than 600|mm

Not further worked than hot-rolled
Of a thickness of 4,75|mm or more
Of a thickness of less than 4,75|mm
Not further worked than cold-rolled (cold-reduced)
Of a thickness of 3|mm or more, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Of a thickness exceeding 0,35|mm but of less than 3|mm, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Of a thickness not exceeding 0,35|mm, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel

Other
Perforated
Other

Bars and rods, hot-rolled, in irregularly

wound coils, of stainless steel
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel
Other bars and rods of stainless steel; angles, shapes and sections of stainless steel
Bars and rods, not further worked than hot-rolled, hot-drawn or extruded
Of circular cross-section
Of a diameter of 80|mm or more, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Of a diameter of less than 80|mm, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Other
Containing by weight 2,5|% or more of nickel
Containing by weight less than 2,5|% of nickel

Bars and rods, not further worked than cold-formed or cold-finished
Of circular cross-section
Of a diameter of 80|mm or more, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Of a diameter of 25|mm or more, but less than 80|mm, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Of a diameter of less than 25|mm, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Other, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel

Other bars and rods
Forged, containing by weight 2,5|% or more of nickel
Less than 2,5|% of nickel
Other
Hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Angles, shapes and sections
Not further worked than hot-rolled, hot-drawn or extruded
Not further worked than cold-formed or cold-finished
Other
Hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Wire of stainless steel

Containing by weight 2,5|% or more of nickel

Containing by weight 28|% or more but not more than 31|% of nickel and 20|% or more but not more than 22|% of chromium

Other
Containing by weight less than 2,5|% of nickel

Containing by weight 13|% or more but not more than 25|% of chromium and 3,5|% or more but not more than 6|% of aluminium

IV. OTHER ALLOY STEEL;
HOLLOW DRILL BARS AND RODS, OF ALLOY OR NON-ALLOY STEEL
Other alloy steel in ingots or other primary forms; semi-finished products of other alloy steel

Ingots and other primary forms
Of tool steel
Other
Other
Of tool steel
Of rectangular (including square) cross-section
Other
Hot-rolled or obtained by continuous casting
Other
Other
Of rectangular (including square) cross-section
Hot-rolled or obtained by continuous casting
The width measuring less than twice the thickness
Of high-speed steel
Containing by weight not more than 0,7|% of carbon, 0,5|% or more but not more than 1,2|% of manganese and 0,6|% or more but not more than 2,3|% of silicon; containing by weight 0,0008|% or more of boron with any other element less than the minimum content referred to in note|1(f) to this chapter
Other
Other
Forged
Other
Hot-rolled or obtained by continuous casting
Containing by weight not less than 0,9|% but not more than 1,15|% of carbon, not less than 0,5|% but not more than 2|% of chromium and, if present, not more than 0,5|% of molybdenum
Other
Forged

Flat-rolled products of

other alloy steel, of a width of 600|mm or more

Of silicon-electrical steel

Grain-oriented
Of a thickness exceeding 0,16|mm
With a maximum core loss not higher than 0,9 W/kg
With a maximum core loss higher than 0,9 W/kg but not higher than 1,05 W/kg
With a maximum core loss higher than 1,05 W/kg
Other
Other
Hot-rolled
Products clad, plated or coated, not in coils, without patterns in relief, of a thickness exceeding 10|mm and products clad, plated or coated, not in coils, without patterns in relief, of a thickness of 4,75|mm or more but not exceeding 10 mm and of a width of 2|050|mm or more
Other
Cold-rolled
Other, not further worked than hot-rolled, in coils

Of tool steel
Of high-speed steel
Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
Other
Other
Other, not further worked than hot-rolled, not in coils

Of tool steel
Of a thickness of 4,75|mm or more
Of a thickness less than 4,75 mm
Of high-speed steel
Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
Other
Other
Of a thickness exceeding 10|mm
Of a thickness of 4,75|mm or more but not exceeding 10|mm
Of a width of 2|050|mm or more
Other
Of a thickness of less than 4,75|mm

Other, not further worked than cold-rolled (cold-reduced)

Of high-speed steel
Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
Other

Other
Other
Electrolytically plated or coated with zinc
Not further worked than surface-treated, including cladding or simply cut into shapes other than

rectangular (including square)
Other
Otherwise plated or coated with zinc
Other
Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
Painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
Other
Other, of a thickness exceeding 10|mm or of a thickness of 4,75|mm or more but not exceeding 10|mm and of a width of 2|050|mm or more
Other

Painted, varnished or coated with plastics on at least one side, excluding so-called "sandwich panels" of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
Other

Flat-rolled products of other alloy steel, of a width of less than 600|mm

Of silicon-electrical steel
Grain-oriented
Of a width exceeding 500 mm
Of a thickness exceeding 0,16|mm
With a maximum core loss not higher than 0,9 W/kg
With a maximum core loss higher than 0,9 W/kg but not higher than 1,05 W/kg
With a maximum core loss higher than 1,05 W/kg
Other
Of a width not exceeding 500 mm
Of a thickness exceeding 0,16|mm
With a maximum core loss not higher than 0,9 W/kg
With a maximum core loss higher than 0,9 W/kg but not higher than 1,05 W/kg
With a maximum core loss higher than 1,05 W/kg
Other
Other
Not further worked than hot-rolled
Products clad, plated or coated
Other
Other
Of a width exceeding 500 mm
Of a width not exceeding 500 mm

Of high-speed steel
Not further worked than hot-rolled; of a width not exceeding 500|mm, hot-rolled, not further worked than clad; of a width exceeding 500|mm, not further worked than cold-rolled (cold-reduced) or not further worked than surface-treated, including cladding
Other
Other

Not further worked than hot-rolled
Of tool steel
Other
Of a thickness of 4,75|mm or more
Of a thickness of less than 4,75|mm
Not further worked than cold-rolled (cold-reduced)
Of a width exceeding|500|mm
Of a width not exceeding 500 mm

Other
Electrolytically plated or coated with zinc
Otherwise plated or coated with zinc
Other
Of a width not exceeding 500 mm, hot-rolled, not further worked than clad; of a width exceeding 500 mm, not further worked than surface-treated, including cladding
Painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
Other
Other
Painted, varnished or coated with plastics on at least one side, excluding so-called "sandwich panels" of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
Other

Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel

Of high-speed steel
Of silico-manganese steel
Other
Containing by weight 0,0008|% or more of boron with any other element less than the minimum content referred to in note|1(f) to this chapter
Containing by weight 0,9|% or more but not more than 1,15|% of carbon, 0,5|% or more but not more than 2|% of chromium and, if present, not more than 0,5|% of molybdenum
Other

Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy or non-alloy steel

Bars and rods, of high-speed steel
Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further worked than clad
Forged
Other

Bars and rods, of silico-manganese steel

Of rectangular (other than square) cross-section, hot-rolled on four faces
Not further worked than hot-rolled, hot-drawn or extruded
Other
Hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Other
Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further worked than clad
Other

Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded

Of tool steel
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other
Containing by weight 0,9|% or more but not more than 1,15|% of carbon, 0,5|% or more but not more than 2|% of chromium and, if present, not more than 0,5|% of molybdenum
Of circular cross-section of a diameter of 80|mm or more
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other

Other
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other
Other
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other

Other
Of circular cross-section, of a diameter of 80|mm or more
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other
Less than 80|mm
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other

Of rectangular (other than square) cross-section, hot-rolled on four faces
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
Other
Other
High fatigue performance
concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced

heat-insulated, but not fitted with mechanical or thermal equipment

- For gases (other than compressed or liquefied gas)
- For liquids
 - Lined or heat-insulated
 - Other, of a capacity
 - Exceeding 100|000|l
 - Not exceeding 100|000|l
- For solids

Tanks, casks, drums, cans, boxes and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity not exceeding 300|l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment

- Of a capacity of 50|l or more
- Of a capacity of less than 50|l

- Cans which are to be closed by soldering or crimping
 - Cans of a kind used for preserving food
 - Cans of a kind used for preserving drink
 - Other, with a wall thickness of
 - Less than 0,5|mm
 - 0,5|mm or more
- Other
 - With a wall thickness of less than 0,5|mm
 - With a wall thickness of 0,5|mm or more

Containers for compressed or liquefied gas, of iron or steel

- Seamless
 - For a pressure of 165|bar or more, of a

- capacity of
 - Less than 20|l
 - Containers intended for pressurisation, of iron or steel, in certain types of aircraft
 - Other
 - 20|l or more but not more than 50|l
 - Containers intended for pressurisation, of iron or steel, in certain types of aircraft
 - Other
 - More than 50|l
 - Containers intended for pressurisation, of iron or steel, in certain types of aircraft
 - Other
- Other
 - Containers intended for pressurisation, of iron or steel, in certain types of aircraft
 - Other
- Other, of a capacity of
 - Less than 1|000|l
 - 1|000|l or more

Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated

- Stranded wire, ropes and cables
 - Of stainless steel
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Other
 - Other, with a maximum cross-sectional dimension
 - Not exceeding 3|mm
 - Plated or coated with copper-zinc alloys (brass)
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Other
 - Other
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Other
 - Exceeding 3|mm
 - Stranded wire
 - Not coated
 - With fittings attached, or made up into articles, for use in civil aircraft
 - With not more than 18 wires, of non-alloy steel, containing by weight 0,6% or more of carbon
 - Other
 - Other
 - With not more than 18 wires, of non-alloy steel, containing by weight 0,6% or more of carbon
 - Other
 - Coated
 - Plated or coated with zinc
 - With fittings attached, or made up into articles, for use in civil aircraft
 - With not more than 18 wires, of non-alloy steel, containing by weight 0,6% or more of carbon, excluding galvanised (but not with any further coating material) seven wire strands in which the diameter of the central wire is identical or less than 3% greater than the diameter of any of the 6 other wires
 - Other
 - Other
 - With not more than 18 wires, of non-alloy steel, containing by weight 0,6% or more of carbon, excluding galvanised (but not with any further coating material) seven wire strands in which the diameter of the central wire is identical or less than 3% greater than the diameter of any of the 6 other wires
 - Other
 - Other
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Other

Ropes and cables (including locked coil

- ropes)
 - Not coated or only plated or coated with zinc, with a maximum cross-sectional dimension
 - Exceeding 3|mm but not exceeding 12|mm
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Exceeding 12|mm but not exceeding 24|mm
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Exceeding 24|mm but not exceeding 48|mm
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Exceeding 48|mm
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigne from Moldova or Morocco
 - Consigne from the Republic of Korea
 - Other
 - Other
 - With fittings attached, or made up into articles, for use in civil aircraft
 - Of steel
 - Consigned from Moldova or Morocco
 - Consigned from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigned from Moldova or Morocco
 - Consigned from the Republic of Korea
 - Other
 - Other
 - Of steel
 - Consigned from Moldova or Morocco
 - Consigned from the Republic of Korea
 - Other

Other

- With fittings attached, or made up into articles for use in civil aircraft
- Other

Barbed wire of iron or steel; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of a kind used for fencing, of iron or steel

Cloth (including endless bands), grill,

netting and fencing, of iron or steel wire; expanded metal of iron or steel

- Woven cloth
 - Endless bands for machinery, of stainless steel
 - Other woven cloth, of stainless steel
 - Other

Grill, netting and fencing, welded at the intersection, of wire with a maximum cross-sectional dimension of 3|mm or more and having a mesh size of 100|cm\$2|or more

- Of ribbed wire
- Other

Other grill, netting and fencing, welded at the intersection

- Plated or coated with zinc
- Other

Other cloth, grill, netting and fencing

- Plated or coated with zinc
- Coated with plastics
- Other

Expanded metal

Chain and parts thereof, of iron or steel

Articulated link chain and parts thereof

- Roller chain
 - Of a kind used for cycles and motorcycles
 - Other

Other chain

Parts

- Skid chain
- Other chain
 - Stud-link
 - Other, welded link
 - Other

Other parts

Anchors, grapnels and parts thereof, of iron or steel

Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading|8305)

and similar articles, of iron or steel, whether or not with heads of other material, but excluding such articles with heads of copper

Cold-pressed from wire

- Nails in strips or coils
- Other

Other

Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter pins, washers (including spring washers) and similar articles, of iron or steel

Threaded articles

Coach screws

Other wood screws

Of stainless steel

- For use in certain types of aircraft
 - Consigned from the Philippines
 - Other
- Other
 - Consigned from the Philippines
 - Other

- Other
 - For use in certain types of aircraft
 - Other

Screw hooks and screw rings

- For use in certain types of aircraft
- Other

Self-tapping screws

Of stainless steel

- Bi-metal self-drilling screws, having a shank and head of stainless steel and a point and leading threads of carbon steel, which are welded together allowing the screw to self-drill its own pilot hole and cut its own thread into hard steel metal; bi-metal self-tapping screws, having a shank and head of stainless steel and leading threads of carbon steel which are welded together, allowing the screw to cut its own thread into hard steel metal
 - For use in certain types of aircraft
 - Other

- Other
 - For use in certain types of aircraft
 - Consigned from the Philippines
 - Other
- Other
 - Consigned from the Philippines
 - Other

- Other
- Spaced-thread screws
 - For use in certain types of aircraft
 - Other

- Other
 - For use in certain types of aircraft
 - Other

Rock bolt: -|being a self-tapping screw, -|with a length of more than 300|mm, of a kind used for support of mines

Anchor head of hot dipped galvanized ductile cast iron of the kind used in the production of earth anchors

Other

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft

Devices for cargo stowage and clamping freight, for use in certain types of aircraft

Balls used in freight loading systems in certain types of aircraft

Other

Other articles of iron or steel

Forged or stamped, but not further worked

Grinding balls and similar articles for mills

Other

Open-die forged

Other

Articles of iron or steel wire

For use in civil aircraft

Metal fleece, consisting of a mass of stainless steel wires of diameters of 0,001|mm or more but not more than 0,070|mm, compacted by sintering and rolling

Other

Other

Ladders and steps

Pallets and similar platforms for handling goods

Reels for cables, piping and the like

Non-mechanical ventilators, guttering, hooks and like articles used in the building industry

Other articles of iron or steel

Open-die forged

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft

Devices for cargo stowage and clamping freight, for use in certain types of aircraft

Balls used in freight loading systems in certain types of aircraft

Other

Closed-die forged

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft

Devices for cargo stowage and clamping freight, for use in certain types of aircraft

Ball bearings used in freight loading systems in certain types of aircraft

Other

Sintered

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft

Devices for cargo stowage and clamping freight, for use in certain types of aircraft

Ball bearings used in freight loading systems in certain types of aircraft

Iron and steel weights -|whether or not with parts of other material -|whether or not with parts of other metals -|whether or not surface treated -

Other

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft

Devices for cargo stowage and clamping freight, for use in certain types of aircraft

Ball bearings used in freight loading systems in certain types of aircraft

Iron and steel weights -|whether or not with parts of other material -|whether or not with parts of other metals -|whether or not surface treated -

Whether or not printed of a kind used for the production of remote controls

Other

COPPEI AND ARTICL THEREC

Copper mattes; cement copper (precipitated copper)

Unrefined copper; copper anodes for electrolytic refining

Refined copper and copper alloys, unwrought

Refined copper

Cathodes and sections of cathodes

Wire-bars

Billets

Other

Copper alloys

Copper-zinc base alloys (brass)

Copper-tin base alloys (bronze)

Other copper alloys (other than master alloys of heading|7405)

Copper waste and scrap

Of refined copper

Of copper alloys

Of copper-zinc base alloys (brass)

Other

Master alloys of copper

Copper powders and flakes

Powders of non-lamellar structure

Powders of lamellar structure; flakes

Copper bars, rods and profiles

Of refined copper

Of copper alloys

Of copper-zinc base alloys (brass)

Bars and rods

Profiles

Other

Copper wire

Of refined copper

Of which the maximum cross-sectional dimension exceeds 6|mm

Other

Of which the maximum cross-sectional dimension exceeds 0,5|mm

Of which the maximum cross-sectional dimension does not exceed 0,5|mm

Of copper alloys

Of copper-zinc base alloys (brass)

Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)

Other

Copper plates, sheets and strip, of a thickness exceeding 0,15|mm

Of refined copper

In coils

Refined copper foil and -strips, electrolytically coated

Other

Other

Of copper-zinc base alloys (brass)

In coils

Other

Of copper-tin base alloys (bronze)

In coils

Other

Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)

Of other copper alloys

Copper foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not

exceeding 0,15|mm

Not backed

Of refined copper

Roll of laminate foil of graphite and copper, with: -|a width of 610|mm or more but not more than 620|mm, and -|a diameter of 690|mm or more but not more than 710|mm, for use in the manufacture of lithium-ion electric vehicle batteries

Refined copper foil and -strips, electrolytically coated

Other

Of copper alloys

Backed

Of refined copper

Sheet or plate of polytetrafluoroethylene, containing aluminium oxide or titanium dioxide as filler or reinforced with glass-fibre fabric, covered on both sides with copper foil

Film of polyimide, whether or not containing epoxide resin and/or glass fibre, covered on one side or on both sides with a copper foil

Sheet or plates: -|consisting of at least a central layer of paper or one central sheet of any type of nonwoven fibre, laminated on each side with glass-fibre fabric and impregnated with epoxide resin, or -|consisting of multiple layers of paper, impregnated with phenolic resin, coated on one or both sides with a copper film with a maximum thickness of 0,15|mm

Plates: -|consisting of at least one layer of fibreglass fabric impregnated with epoxide resin, -|covered on one or both sides with copper foilwith a thickness of not more than 0,15mm and -|with a dielectric constant (DK) of less than 3,9|and a loss factor (Df) of less than 0,015|at a measuring frequency of 10GHz, as measured according to IPC-TM-650

Plates: - consisting of at least one layer of fibreglass fabric impregnated with epoxide resin, - covered on one or both sides with copper foil with a thickness of not more than 0,15 mm, - with a dielectric constant (DK) of less than 5,4 at 1 MHz, as measured according to IPC-TM-650

2.5.5.2, - with a loss tangent of less than 0,035 at 1 MHz, as measured according to IPC-TM-650

2.5.5.2, - with a comparative tracking index (CTI) of 600 or more

Plates, rolls and sheets of synthetic or artificial resin: -|with a maximum thickness of not more than 25µm, -|coated on both sides with a copper film with a maximum thickness of 0,15|mm, -|with a minimum capacitance of 1,09pF/mm\$2, for use in the manufacture of circuit boards

Plates, rolls|or sheets: -|with at least one layer of woven glass fibre, impregnated with a fire-retardant artificial or synthetic resin with a glass transition temperature (Tg) of more

than 170|°C (according to IPC-TM-650, method 2.4.25), -|coated on one or both sides with a copper film with a thickness of not more than 0,15|mm, for use in the manufacture of circuit boards

Other

Of copper alloys

Copper tubes and pipes

Of refined copper

Straight

Other

Of copper alloys

Of copper-zinc base alloys (brass)

Straight

Other

Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)

Other

Copper tube or pipe fittings (for example, couplings, elbows, sleeves)

Of refined copper

Of copper alloys

Stranded wire, cables, plaited bands and the like, of copper, not electrically insulated

With fittings attached, for use in civil aircraft

Other

Nails, tacks, drawing pins, staples (other than those of heading|8305) and similar articles, of copper or of iron or steel with heads of copper;

screws, bolts, nuts, screw hooks, rivets, cotters, cotter pins, washers (including

spring washers) and similar articles, of copper

Nails and tacks, drawing pins, staples and similar articles

Other articles, not threaded

Washers (including spring washers)

Other

Other threaded articles

Screws; bolts and nuts

Other

Table, kitchen or other household articles and parts thereof, of copper; pot scourers and scouring or polishing pads, gloves and the like, of copper; sanitary ware and parts thereof, of copper

Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like

Cooking or heating apparatus of a kind used for domestic purposes, non-electric, and parts thereof

Other

Hand-made

Other

Sanitary ware and parts thereof

Hand-made

Other

Other articles of copper

Chain and parts thereof

Hand-made

Other

Other

Cast, moulded, stamped or forged, but not further worked

Hand-made

Other

Other

Cloth (including endless bands), grill and netting, of wire of which no cross-sectional dimension exceeds 6|mm; expanded metal

Springs

Other

Hand-made

Other

Disc (target) with deposition material, consisting of molybdenum silicide: - |containing 1mg/kg or less of sodium and -|mounted on a copper or aluminium support

Other

NICKEL AND ARTICLES THEREOF

Nickel mattes, nickel oxide sinters and other intermediate products of nickel

metallurgy

Nickel mattes

Nickel oxide sinters and other intermediate products of nickel

metallurgy

Unwrought nickel

Nickel, not alloyed

Nickel alloys

Nickel waste and scrap

Of nickel, not alloyed

Of nickel alloys

Nickel powders and flakes

Nickel bars, rods, profiles and wire

Bars, rods and profiles

Of nickel, not alloyed

Of nickel alloys

Wire

Of nickel, not alloyed

Of nickel alloys

Nickel plates, sheets, strip and foil

Of nickel, not alloyed

Of nickel alloys

Nickel tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)

Tubes and pipes

Of nickel, not alloyed

Of nickel alloys

Tube or pipe fittings

Other articles of nickel

Cloth, grill and netting, of nickel wire

Other

ALUMINIUM AND ARTICLES THEREOF

Unwrought aluminium

Aluminium, not alloyed

Aluminium alloys

Slabs and billets

Slabs and billets of aluminium alloy containing lithium

Other

Other

Aluminium waste and scrap

Waste

Turnings, shavings, chips, milling waste, sawdust and filings; waste of coloured, coated or bonded sheets and foil, of a thickness (excluding any backing) not exceeding 0,2|mm

Other (including factory rejects)

Scrap

Aluminium powders and flakes

Powders of non-lamellar structure

Powders of lamellar structure; flakes

Aluminium bars, rods and profiles

Of aluminium, not alloyed

Bars and rods

Profiles

Bearing a specific manufacture number, for use in certain types of aircraft

Conical shapes for reinforcing lateral rudders, for use in certain types of aircraft

Other

Of aluminium alloys

Hollow profiles

Profiles|made of| aluminium alloy conforming to EN standard AW-6063|T5 - |anodized -|whether or not|lacquered -|with a wall thickness of 0,5|mm (±|1,2|%) or more but not more than 0,8|mm (±|1,2|%) |for use in the manufacture of goods of heading 8302

Other

Other

Bars and rods

Sheets and bars of aluminium-lithium alloys

Aluminium alloy rods with a diameter of 200 mm or more, but not exceeding 300 mm

Aluminium alloy rods with a diameter of 300,1 mm or more, but not more than 533,4 mm

Bars and rods of aluminium alloys containing by weight : - |0,25|%|or more but not more than 7|% of zinc, and -|1|% or more but not more than 3|% of magnesium, and -|1|% or more but not more than 5|% of copper, and -|not more than 1|% of manganese consistent with the material specifications AMS QQ-A-225, of a kind used in aerospace industry (inter alia conforming NADCAP and AS9100) and obtained by rolling mill process

Other

Profiles

Bearing a specific manufacture number, for use in certain types of aircraft

Conical shapes for reinforcing lateral rudders, for use in certain types of aircraft

Profiles|made of| aluminium alloy conforming to EN standard AW-6063|T5 - |anodized -|whether or not|lacquered -|with a wall thickness of 0,5|mm (±|1,2|%) or more but not more than 0,8|mm (±|1,2|%) |for use in the manufacture of goods of heading 8302

Other

Aluminium wire

Of aluminium, not alloyed

Of which the maximum cross-sectional dimension exceeds 7|mm

Other

Not alloyed aluminium wire, of a diameter of 2|mm or more but not more than 6|mm, covered with a layer of copper of a thickness of 0,032|mm or more but not more than 0,117|mm

Other

Of aluminium alloys

Of which the maximum cross-sectional dimension exceeds 7|mm

Other

Wire of aluminium alloys containing by weight: - |0,10|% or more but not more than 5|% of copper, and -|0,2|% or more but not more than 6|% of magnesium, and - |0,10|% or more but not more than 7|% of zinc, and -|not more than 1|% of manganese consistent with the material

specifications AMS QQ-A-430, of a kind used in aerospace industry (inter alia conforming|NADCAP|and AS9100) | and obtained byrolling mill process

Other

Aluminium plates, sheets and strip, of a thickness exceeding 0,2|mm

Rectangular (including square)

Of aluminium, not alloyed

Painted, varnished or coated with plastics

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Other, of a thickness of Less than 3|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Not less than 3|mm but less than 6|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Not less than 6|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Of aluminium alloys

Painted, varnished or coated with plastics

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Other, of a thickness of Less than 3|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Not less than 3|mm but less than 6|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Not less than 6|mm

Plates bearing a specific manufacture number, for use in certain types of aircraft

Sheets and bars of aluminium-lithium alloys

Other

Other

Of aluminium, not alloyed

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Of aluminium alloys

Plates bearing a specific manufacture number, for use in certain types of aircraft

Other

Aluminium foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not

exceeding 0,2|mm

Not backed

Rolled but not further worked

Of a thickness of less than 0,021|mm

In rolls of a weight not exceeding 10|kg

Of a thickness of 0,007 mm or more but less than 0,021 mm

Other

Of a thickness of not less than 0,008 mm and not more than 0,018 mm, in rolls of a width not exceeding 650 mm

Of a thickness of not less than 0,007 mm and less than 0,008 mm, whether or not annealed

Of a thickness of not less than 0,008 mm and not more than 0,018 mm, in rolls of a width exceeding 650 mm, whether or not annealed

Of a thickness of more than 0,018 mm and less than 0,021 mm, whether or not annealed

Other

Of a thickness of not less than 0,021|mm but not more than 0,2|mm

Aluminium foil in rolls: -|having a purity of 99,99|% by weight, -|of a thickness of 0,021|mm or more but not more than 0,2|mm, -|with a width of 500|mm, -|with a surface oxide layer by 3|to 4|nm thick, -|and with a cubic texture of more than 95|%

Of a thickness of not less than 0,021 mm and not more than 0,045 mm, in rolls of a weight exceeding 10 kg, whether or not annealed, when presented with at least two layers

Other

Plain aluminium foil with the following parameters: -|an aluminium content of 99,98|% or more -|a thickness of 0,070|mm or more but not more than 0,125|mm -|with a cubic texture of a kind used for high voltage etching

Other

Of a thickness of not less than 0,021 mm and not more than 0,045 mm, in rolls of a weight exceeding 10 kg, whether or not annealed, when presented with at least two layers

Other

Other

Of a thickness of less than 0,021|mm

Of a thickness of 0,007 mm or more but less than 0,021 mm, in rolls of a weight not exceeding 10 kg, not further worked than rolled, embossed

Other

Of a thickness of not less than 0,021|mm but not more than 0,2|mm

Sheet in the form of a roll consisting of a laminate of lithium and manganese bonded to aluminium, with: -|a width of 595|mm or more but not more than 605|mm, and -|a diameter of 690|mm or more but not more than 710|mm, for use in the manufacture of cathodes for lithium-ion electric vehicle batteries

Other

Backed

Of a thickness (excluding any backing) of less than 0,021|mm

Of a thickness (excluding any backing) of not less than 0,021|mm but not more than 0,2|mm

Aluminium laminated film of a total thickness of not more than 0,123|mm, comprising of a layer of aluminium of a thickness of not more than 0,040|mm, polyamide and polypropylene base films, and a protective coating against corrosion by hydrofluoric acid, for use in the manufacture of lithium polymer batteries

Metallised film: -

|consisting of|eight or more layers of

aluminium|(CAS RN 7429-90-5) of a purity|of 99,8|% or more, -|with an optical density of each aluminium layer of not more than 3.0, -|with each aluminium layer

separated by a resin layer, -|on a carrier film of PET, and -|on rolls of up to 50|000|metres in length

Other

Aluminium tubes and pipes

Of aluminium, not alloyed

With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft

Tubes and pipes, ready for fitting, usable as hydraulic conduits or as conduits for fuel-oil or lubricants for use in certain types of aircraft

Other

Of aluminium alloys

Welded

With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft

Tubes and pipes, ready for fitting, usable as hydraulic conduits or as conduits for fuel-oil or lubricants for use in certain types of aircraft

Other

Other

Not further worked than extruded

With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft

Other

Other

With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft

Tubes and pipes, ready for fitting, usable as hydraulic conduits or as conduits for fuel-oil or lubricants for use in certain types of aircraft

Seamless aluminium alloyed extruded tubes with: -|an outer diameter of 60|mm or more but not more than 420|mm, and -|a|wall thickness of 10|mm or more but not more than 80|mm

Other

Aluminium tube or pipe fittings (for example, couplings, elbows, sleeves)

For use in certain types of aircraft

Other

Aluminium structures (excluding prefabricated buildings of heading|9406) and parts of structures (for example, bridges and

bridge-sections, towers, lattice masts, roofs, roofing frameworks, doors and windows and their frames and thresholds for doors, balustrades, pillars and columns); aluminium plates, rods, profiles, tubes and the like, prepared for use in structures

Doors, windows and their frames and thresholds for doors

Other

Bridges and bridge-sections, towers and lattice masts

Other

Aluminium reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of a capacity exceeding 300|litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment

Aluminium casks, drums, cans, boxes and similar containers (including rigid or collapsible tubular containers), for any material (other than compressed or liquefied gas), of a capacity not exceeding 300|litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment

Collapsible tubular containers

Other

Containers of a kind used for aerosols

Manufactured from foil of a thickness not exceeding 0,2|mm

Other

Aluminium containers for compressed or liquefied gas

Bottles for inflating escape chutes, intended for use in certain types of aircraft

Aluminium container, seamless, for compressed natural gas or compressed hydrogen, wholly embedded in an overwrap of epoxy-carbon fibres composite, of a storage capacity of 172|l (±|10|%) and an unfilled weight of not more than 64|kg

Other

Stranded wire, cables, plaited bands and the like, of aluminium, not electrically insulated

With steel core

Other

Table, kitchen or other household articles and parts thereof, of aluminium; pot scourers and scouring or polishing pads, gloves and the like, of aluminium; sanitary ware and parts thereof, of aluminium

Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like

Cast

Aluminium radiators and elements or sections of which such radiator is composed, whether or not such elements are assembled in blocks

Other

Manufactured from foil of a thickness not exceeding 0,2|mm

Other

Aluminium radiators and elements or sections of which such radiator is composed, whether or not such elements are assembled in blocks

Other

Sanitary ware and parts thereof

Other articles of aluminium

Nails, tacks, staples (other than those of heading|8305), screws, bolts, nuts, screw hooks, rivets, cotters, cotter pins,

washers and similar articles

Self-locking bolts and nuts (of the type "Hi-lok")

Other

For use in certain types of aircraft

Other

Other

Cloth, grill, netting and fencing, of aluminium wire

Other

Cast

Collars, flanges and other devices for fixing,

jointing, clamping or spacing, for use in certain types of aircraft
"Quick change" apparatus for transforming passenger transport aeroplanes into goods transport aeroplanes and vice versa, for use in certain types of aircraft
Aluminium engine bracket, with dimensions of: -|height of more than 10|mm but not more than 200|mm -|width of more than 10|mm but not more than 200|mm -|length of more than 10|mm but not more than 200|mm
equipped with at least two fixing holes, made of aluminium alloys ENAC-46100|or ENAC-42100|

(based on the norm EN:1706) with following characteristics: -|internal porosity not more than 1|mm; -|outer porosity not more than 2|mm; -|Rockwell hardness HRB 10|or more of a kind used in the production of suspensions systems for engines in motor vehicles

Other

Aluminium radiators and elements or sections of which such radiator is composed, whether or not such elements are assembled in blocks

Other

Other

Hand-made

Aluminium radiators and elements or sections of which such radiator is composed, whether or not such elements are assembled in blocks

Other

Other

Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
Honeycomb aluminium blocks of the type used in the manufacture of aircraft parts
"Quick change" apparatus for transforming passenger transport aeroplanes into goods transport aeroplanes and vice versa, for use in certain types of aircraft
Metallised film: -|consisting of|eight or more layers of aluminium|(CAS RN 7429-90-5) of a purity|of 99.8|% or more, -|with an optical density of each aluminium layer of not more than 3.0, -|with each aluminium layer separated by a resin layer, -|on a carrier film of PET, and -|on rolls of up to 50|000|metres in length
Plates and sheets of variable thickness of widths of 1|200|mm or more, for use in certain types of aircraft

Disc (target) with deposition material, consisting of molybdenum silicide: -|containing 1mg/kg or less of sodium and -|mounted on a copper or aluminium support
Connecting components for use in the production of helicopter tail rotor shafts
Parts in the shape of a rectangular frame: -|of painted aluminium, -|with a length of|1|011|mm or more but not more than 1|500|mm, -|with a width of 622|mm or more but not more than 900|mm, -|with a thickness of 0,6|mm (\pm 0,1|mm), of a kind used in the manufacture of TV sets
Television pedestal stands with or without bracket for fixation to and stabilization of television cabinet case/body
Other
Aluminium radiators and elements or sections of which such radiator is composed, whether or not such elements are assembled in blocks
Other