



# **Autonomous Sanctions (Russia, Crimea and Sevastopol) Specification 2015**

## *Autonomous Sanctions Regulations 2011*

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I, JULIE BISHOP Minister for Foreign Affairs, make this Specification under regulations 4, 5B and 5C of the *Autonomous Sanctions Regulations 2011*.

Dated 31 March 2015

JULIE BISHOP  
Minister for Foreign Affairs

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### 1 Name of Specification

This Specification is the *Autonomous Sanctions (Russia, Crimea and Sevastopol) Specification 2015*.

### 2 Commencement

This Specification commences on the day the *Autonomous Sanctions Amendment (Russia, Crimea and Sevastopol) Regulation 2015* commences.

### 3 Specification of export sanctioned goods

- (1) For subregulation 4(2) of the *Autonomous Sanctions Regulations 2011*, Part 1 of Schedule 1 lists goods specified to be export sanctioned goods for Russia.
- (2) For subregulation 4(2) of the *Autonomous Sanctions Regulations 2011*, Part 2 of Schedule 1 list goods to be export sanctioned goods for Crimea and Sevastopol.

### 4 Effective date for specification of an export sanctioned good

For regulation 4 of the *Autonomous Sanctions Regulations 2011*, the date on which the specification of an export sanctioned good in Schedule 1 takes effect shall be:

- (a) for a good that is the subject of:
  - (i) a trade contract concluded before the date on which that kind of good was listed in Schedule 1 (the *listing date*); or

- (ii) an ancillary contract necessary for the execution of such a contract; or
- (iii) a contract or agreement concluded before the listing date and relating to an investment in Russia, Crimea or Sevastopol made before the listing date, the thirtieth day following the listing date;
- (b) in all other circumstances, the listing date.

## 5 Sanctioned commercial activity – specifications

- (1) For subregulations 5B(1) and 5B(3) of the *Autonomous Sanctions Regulations 2011*, the period is a maturity exceeding 30 days.
- (2) For paragraph 5B(6)(a) of the *Autonomous Sanctions Regulations 2011*, the institutions mentioned in an item in the table are specified:

Item	Name of Institution
1.	Sberbank
2.	VTB Bank
3.	Gazprombank
4.	Vnesheconombank (VEB)
5.	Rosselkhozbank

- (3) For paragraph 5B(6)(b) of the *Autonomous Sanctions Regulations 2011*, the institutions mentioned in an item in the table are specified:

Item	Name of Institution
1.	OPK Oboronprom
2.	United Aircraft Corporation
3.	Uralvagonzavod

- (4) For paragraph 5B(6)(c) of the *Autonomous Sanctions Regulations 2011*, the institutions mentioned in an item in the table are specified:

Item	Name of Institution
1.	Rosneft
2.	Transneft
3.	Gazprom Neft

- (5) For regulation 5C of the *Autonomous Sanctions Regulations 2011*, mineral resources for Crimea and Sevastopol are specified in Part 1 of Schedule 2.

**Schedule 1 List of goods**

(section 3)

**Part 1 Russia**

<b>Item</b>	<b>Description</b>	<b>Australian Harmonized Export Commodity Classification (AHECC) Code</b>
1.	Line pipe of a kind used for oil or gas pipelines, seamless, of stainless steel	7304 11 10
2.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter not exceeding 168.3 mm (excl. products of stainless steel or of cast iron)	7304 19 90
3.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter exceeding 168.3 mm but not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7304 19 90
4.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7304 19 90
5.	Drill pipe, seamless, of stainless steel, of a kind used in drilling for oil or gas	7304 22 11
6.	Drill pipe, seamless, of a kind used in drilling for oil or gas, of iron or steel (excl. products of stainless steel or of cast iron)	7304 23 91
7.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter not exceeding 168.3 mm (excl. products of cast iron)	7304 29 92
8.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter exceeding 168.3 mm, but not exceeding 406.4 mm (excl. products of cast iron)	7304 29 92
9.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter exceeding 406.4 mm (excl. products of cast iron)	7304 29 92
10.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of iron or steel, longitudinally submerged arc welded	7305 11 00
11.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of iron or steel, longitudinally arc welded (excl. products longitudinally submerged arc welded)	7305 12 00

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12.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of flat-rolled products of iron or steel (excl. products longitudinally arc welded)	7305 19 00
13.	Casing of a kind used in drilling for oil or gas, having circular cross-sections and an external diameter of exceeding 406.4 mm, of flat-rolled products of iron or steel	7305 20 00
14.	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of stainless steel, of an external diameter of not exceeding 406.4 mm	7306 11 13
15.	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of iron or steel, of an external diameter of not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7306 19 93
16.	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of stainless steel, of an external diameter of not exceeding 406.4 mm	7306 21 14
17.	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of iron or steel, of an external diameter of not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7306 29 94
18.	Rock-drilling or earth-boring tools, interchangeable, with working parts of sintered metal carbides or cermets	8207 13 00
19.	Rock-drilling or earth-boring tools, interchangeable, with working parts of diamond or agglomerated diamond	8207 19 00
20.	Reciprocating positive displacement pumps for liquids, power-driven (excl. fuel, lubricating or cooling medium pumps for internal combustion piston engine and concrete pumps)	8413 50 01
21.	Rotary positive displacement pumps for liquids, power-driven (excl. fuel, lubricating or cooling medium pumps for internal combustion piston engine)	8413 60 01
22.	Liquid elevators (excl. pumps)	8413 82 00
23.	Parts of liquid elevators, not elsewhere specified	8413 92 00
24.	Boring or sinking machinery for boring earth or extracting minerals or ores, not self-propelled and not hydraulic (excl. tunnelling machinery and hand-operated tools)	8430 49 00
25.	Parts of lifting, handling, loading or unloading machinery not elsewhere specified	8431 39 10
26.	Parts for boring or sinking machinery of Item 24 not elsewhere specified	8431 43 00
27.	Parts of machinery of	8431 49 20
	- ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane	8431 49 90

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	- self-propelled bulldozers, angledozers, graders, levelers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and road rollers; and	
	- Moving, grading, levelling, scraping, excavating, tamping, compacting, extracting or boring machinery, for earth, minerals or ores, pile-drivers and pile-extractors, snowploughs and snowblowers	
	not elsewhere specified	
28.	Mobile drilling derricks	8705 20 10 8705 20 20
29.	Floating or submersible drilling or production platforms	8905 20 00(a)
30.	Sea-going light vessels, fire-floats, floating cranes and other vessels, the navigability of which is subsidiary to their main function (excl. dredgers, floating or submersible drilling or production platforms; fishing vessels and warships)	8905 90 00(a)

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## Part 2 Crimea and Sevastopol

Item	Description	Australian Harmonized Export Commodity Classification (AHECC) Code
1.	Line pipe of a kind used for oil or gas pipelines, seamless, of stainless steel	7304 11 10
2.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter not exceeding 168.3 mm (excl. products of stainless steel or of cast iron)	7304 19 90
3.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter exceeding 168.3 mm but not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7304 19 90
4.	Line pipe of a kind used for oil or gas pipelines, seamless, of iron or steel, of an external diameter exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7304 19 90
5.	Drill pipe, seamless, of stainless steel, of a kind used in drilling for oil or gas	7304 22 11
6.	Drill pipe, seamless, of a kind used in drilling for oil or gas, of iron or steel (excl. products of stainless steel or of cast iron)	7304 23 91
7.	Casing and tubing, casing and tubing, seamless, of a kind used for drilling for oil or gas, of stainless steel	7304 24 12
8.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter not exceeding 168.3 mm (excl. products of cast iron)	7304 29 92

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9.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter exceeding 168.3 mm, but not exceeding 406.4 mm (excl. products of cast iron)	7304 29 92
10.	Casing and tubing of a kind used for drilling for oil or gas, seamless, of iron or steel, of an external diameter exceeding 406,4 mm (excl. products of cast iron)	7304 29 92
11.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of iron or steel, longitudinally submerged arc welded	7305 11 00
12.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of iron or steel, longitudinally arc welded (excl. products longitudinally submerged arc welded)	7305 12 00
13.	Line pipe of a kind used for oil or gas pipelines, having circular cross-sections and an external diameter of exceeding 406.4 mm, of flat-rolled products of iron or steel (excl. products longitudinally arc welded)	7305 19 00
14.	Casing of a kind used in drilling for oil or gas, having circular cross-sections and an external diameter of exceeding 406.4 mm, of flat-rolled products of iron or steel	7305 20 00
15.	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of stainless steel, of an external diameter of not exceeding 406.4 mm	7306 11 13
16.	Line pipe of a kind used for oil or gas pipelines, welded, of flat-rolled products of iron or steel, of an external diameter of not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7306 19 93
17.	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of stainless steel, of an external diameter of not exceeding 406.4 mm	7306 21 14
18.	Casing and tubing of a kind used in drilling for oil or gas, welded, of flat-rolled products of iron or steel, of an external diameter of not exceeding 406.4 mm (excl. products of stainless steel or of cast iron)	7306 29 94
19.	Containers of iron or steel, for compressed or liquefied gas (excl. containers specifically constructed or equipped for one or more types of transport)	7311 00 25
20.	Rock-drilling or earth-boring tools, interchangeable, with working parts of sintered metal carbides or cermets	8207 13 00
21.	Rock-drilling or earth-boring tools, interchangeable, with working parts of diamond or agglomerated diamond	8207 19 00
22.	Reciprocating positive displacement pumps for liquids, power-driven (excl. fuel, lubricating or cooling medium pumps for internal combustion piston engine and concrete pumps)	8413 50 01

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23.	Rotary positive displacement pumps for liquids, power-driven (excl. fuel, lubricating or cooling medium pumps for internal combustion piston engine)	8413 60 01
24.	Liquid elevators (excl. pumps)	8413 82 00
25.	Parts of liquid elevators, not elsewhere specified.	8413 92 00
26.	Boring or sinking machinery for boring earth or extracting minerals or ores, not self-propelled and not hydraulic (excl. tunnelling machinery and hand-operated tools)	8430 49 00
27.	Parts of lifting, handling, loading or unloading machinery not elsewhere specified	8431 39 10
28.	parts for boring or sinking machinery of Item 26 not elsewhere specified	8431 43 00
29.	Parts of machinery of	8431 49 20
	- ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane	8431 49 90
	- self-propelled bulldozers, angledozers, graders, levelers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and road rollers; and	
	- Moving, grading, levelling, scraping, excavating, tamping, compacting, extracting or boring machinery, for earth, minerals or ores, pile-drivers and pile-extractors, snowploughs and snowblowers	
	not elsewhere specified	
30.	Mobile drilling derricks	8705 20 10 8705 20 20
31.	Floating or submersible drilling or production platforms	8905 20 00(a)
32.	Sea-going light vessels, fire-floats, floating cranes and other vessels, the navigability of which is subsidiary to their main function (excl. dredgers, floating or submersible drilling or production platforms; fishing vessels and warships)	8905 90 00(a)

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## Schedule 2 Sanctioned commercial activity – Specifications

(section 5)

### Part 1 Crimea and Sevastopol - specification of mineral resources

Item	Description
1.	Sea water and salt liquors
2.	Salt for chemical transformation “separation of Na from Cl” for the manufacture of other products
3.	Salt, denatured or for other industrial uses, incl. refining (excl. for chemical transformation or preservation or preparation of foodstuffs for human or animal consumption)
4.	Salt and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents (excl. table salt, salt for chemical transformation “separation of Na from Cl”, denatured salt and salt for other industrial uses)
5.	Unroasted iron pyrites
6.	Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur
7.	Natural graphite
8.	Natural sands of all kinds, whether or not coloured, other than metal-bearing sands of ores, slag and ash.
9.	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
10.	Kaolin and other kaolinic clays, whether or not calcined
11.	Other clays (not including expanded clays of slag wool, rock wool and similar mineral wools; exfoliated vermiculite, expanded clays, foamed slag), andalusite, kyanite and sillimanite, whether or not calcined; mullite; chamotte or dinas earths
12.	Chalk
13.	Natural calcium phosphates and natural aluminium calcium phosphates, natural and phosphatic chalk
14.	Natural barium sulphate (barytes); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium
15.	Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less
16.	Pumice stone; emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated

17. Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape
18. 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 rectangular (including square) shape
19. 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
20. 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; 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 AHECC 2515 or AHECC 2516, whether or not heat-treated
21. 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
22. 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
23. Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarders
24. Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement
25. Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of AHECC 2825
26. Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers
27. Asbestos
28. Mica, including splittings; mica waste
29. 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
30. 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  $H_3BO_3$  calculated on the dry weight
31. Feldspar; leucite; nepheline and nepheline syenite; fluorspar

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32. Mineral substances not elsewhere specified or included
  33. Iron ores and concentrates, including roasted iron pyrites
  34. Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight
  35. Copper ores and concentrates
  36. Nickel ores and concentrates
  37. Cobalt ores and concentrates
  38. Aluminium ores and concentrates
  39. Lead ores and concentrates
  40. Zinc ores and concentrates
  41. Tin, ores and concentrates
  42. Chromium ores and concentrates
  43. Tungsten ores and concentrates
  44. Uranium or thorium ores and concentrates
  45. Molybdenum ores and concentrates
  46. Titanium ores and concentrates
  47. Niobium, tantalum, vanadium or zirconium ores and concentrates
  48. Precious metal ores and concentrates
  49. Other ores and concentrates
  50. Granulated slag (slag sand) from the manufacture of iron or steel
  51. Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel
  52. Slag, ash and residues (other than from the manufacture of iron or steel) containing metals, arsenic, or their compounds
  53. Other slag and ash, including seaweed ash (kelp); ash and residues from the incineration of municipal waste
  54. Coal; briquettes, ovoids and similar solid fuels manufactured from coal
  55. Lignite, whether or not agglomerated, excluding jet
  56. Peat (including peat litter), whether or not agglomerated
  57. Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon
  58. Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons
  59. Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars
  60. 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
  61. Pitch and pitch coke, obtained from coal tar or from other mineral tars

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62. Petroleum oils and oils obtained from bituminous minerals, crude
  63. 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
  64. Petroleum gases and other gaseous hydrocarbons
  65. 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
  66. Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals
  67. Bitumen and asphalt, natural; bituminous or oil shale and tar sands; asphaltites and asphaltic rocks
  68. 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)
  69. Electrical energy
  70. Fluorine, chlorine, bromine and iodine
  71. Sulphur, sublimed or precipitated; colloidal sulphur
  72. Carbon (carbon blacks and other forms of carbon not elsewhere specified or included).
  73. Hydrogen, rare gases and other non-metals
  74. Alkali or alkaline-earth metals; rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed; mercury
  75. Hydrogen chloride (hydrochloric acid); chlorosulphuric acid
  76. Sulphuric acid; oleum
  77. Nitric acid; sulphonitric acids
  78. Diphosphorus pentoxide; phosphoric acid; polyphosphoric acids, whether or not chemically defined
  79. Oxides of boron; boric acids
  80. Other inorganic acids and other inorganic oxygen compounds of non-metals
  81. Halides and halide oxides of non-metals
  82. Sulphides of non-metals; commercial phosphorus trisulphide
  83. Ammonia, anhydrous or in aqueous solution
  84. Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium
  85. Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium
  86. Zinc oxide; zinc peroxide
  87. Artificial corundum, whether or not chemically defined; aluminium oxide; aluminium hydroxide

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88. Chromium oxides and hydroxides
  89. Manganese oxides
  90. Iron oxides and hydroxides; earth colours containing 70 % or more by weight of combined iron evaluated as  $\text{Fe}_2\text{O}_3$
  91. Cobalt oxides and hydroxides; commercial cobalt oxides
  92. Titanium oxides
  93. Lead oxides; red lead and orange lead
  94. Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides
  95. Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts
  96. Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides
  97. Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites
  98. Chlorates and perchlorates; bromates and perbromates; iodates and periodates
  99. Sulphides; polysulphides, whether or not chemically defined
  100. Dithionites and sulphonylates
  101. Sulphites; thiosulphates
  102. Sulphates; alums; peroxosulphates (persulphates)
  103. Nitrites; nitrates
  104. Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined
  105. Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate
  106. Cyanides, cyanide oxides and complex cyanides
  107. Silicates; commercial alkali metal silicates
  108. Borates; peroxoborates (perborates)
  109. Salts of oxometallic or peroxometallic acids
  110. Other salts of inorganic acids or peroxyacids (including aluminosilicates whether or not chemically defined), other than azides
  111. Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals
  112. Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products
  113. Isotopes other than those of heading 2844; compounds, inorganic or organic, of such isotopes, whether or not chemically defined
  114. Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals
  115. Hydrogen peroxide, whether or not solidified with urea

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116. Phosphides, whether or not chemically defined, excluding ferrophosphorus
  117. Carbides, whether or not chemically defined
  118. Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of AHECC 2849
  119. Inorganic or organic compounds of mercury, whether or not chemically defined, excluding amalgams
  120. 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.
  121. Acyclic hydrocarbons
  122. Cyclic hydrocarbons
  123. Halogenated derivatives of hydrocarbons
  124. Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated
  125. Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives
  126. Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives
  127. Phenols; phenol-alcohols
  128. Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohols
  129. 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
  130. Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives
  131. Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives
  132. Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde
  133. Halogenated, sulphonated, nitrated or nitrosated derivatives of products of AHECC 2912
  134. Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives
  135. Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives
  136. Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic

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- acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives
137. Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives
138. Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives
139. Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives
140. Esters of other inorganic acids of non-metals (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives
141. Amine-function compounds
142. Oxygen-function amino-compounds
143. Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids, whether or not chemically defined
144. Carboxamide-function compounds; amide-function compounds of carbonic acid
145. Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds
146. Nitrile-function compounds
147. Diazo-, azo- or azoxy-compounds
148. Organic derivatives of hydrazine or of hydroxylamine
149. Compounds with other nitrogen function
150. Organo-sulphur compounds
151. Other organo-inorganic compounds
152. Heterocyclic compounds with oxygen hetero-atom(s) only
153. Heterocyclic compounds with nitrogen hetero-atom(s) only
154. Nucleic acids and their salts, whether or not chemically defined; other heterocyclic compounds
155. Sulphonamides
156. Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form
157. Base metals clad with silver, not further worked than semi-manufactured
158. Gold (including gold plated with platinum) unwrought or in semi-manufactured forms, or in powder form
159. Base metals or silver, clad with gold, not further worked than semi-manufactured
160. Platinum, unwrought or in semi-manufactured forms, or in powder form
161. Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured

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162. 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
  163. Pig iron and, Spiegeleisen in pigs, blocks or other primary forms
  164. Ferro-alloys
  165. 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
  166. Ferrous waste and scrap; remelting scrap ingots of iron or steel
  167. Granules and powders, of pig iron, spiegeleisen, iron or steel
  168. Iron and non-alloy steel in ingots or other primary forms (excluding iron of AHECC 7203).
  169. Copper mattes; cement copper (precipitated copper)
  170. Unrefined copper; copper anodes for electrolytic refining
  171. Refined copper and copper alloys, unwrought
  172. Copper waste and scrap
  173. Master alloys of copper
  174. Copper powders and flakes
  175. Nickel mattes, nickel oxide sinters and other intermediate products of nickel metallurgy
  176. Unwrought nickel
  177. Nickel waste and scrap
  178. Nickel powders and flakes
  179. Unwrought aluminium
  180. Aluminium waste and scrap
  181. Aluminium powders and flakes
  182. Unwrought lead
  183. Lead waste and scrap
  184. lead powders and flakes
  185. Unwrought zinc
  186. Zinc waste and scrap
  187. Zinc dust, powders and flakes
  188. Unwrought tin
  189. Tin waste and scrap
  190. Tungsten (wolfram), including waste and scrap (except semi-finished and finished products)
  191. Molybdenum, including waste and scrap (except semi-finished and finished products)
  192. Tantalum, including waste and scrap (except semi-finished and finished products)
  193. Magnesium, including waste and scrap (except semi-finished and



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- finished products)
194. Cobalt, including waste and scrap (except semi-finished and finished products)
195. Bismuth, including waste and scrap (except semi-finished and finished products)
196. Cadmium, including waste and scrap( except semi-finished and finished products)
197. Titanium, including waste and scrap (except semi-finished and finished products)
198. Zirconium, including waste and scrap (except semi-finished and finished products)
199. Antimony, including waste and scrap (except semi-finished and finished products)
200. Manganese, including waste and scrap (except semi-finished and finished products)
201. Beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (colombium), rhenium and thallium, including waste and scrap (except semi-finished and finished products)
202. Cermets, including waste and scrap (except semi-finished and finished products)
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