

Indonesia: Government simplifies the regulations on goods prohibited for export and import. Will it bring a new dynamic?

In brief

"In the spirit" of simplifying Indonesian regulatory frameworks, the Minister of Trade ("MOT") recently issued MOT Regulation No. 18 of 2021 on Goods Prohibited from Being Imported and Exported ("**Regulation 18**") to further implement Government Regulation No. 29 of 2021 on the Organization of the Trade Sector.

Before the issuance of Regulation 18, the list of goods prohibited for export and import was scattered amongst various regulations, including (i) MOT Regulation No. 12 of 2020 on Goods Prohibited for Import, (ii) MOT Regulation 45 of 2019 on Goods Prohibited for Export, and (iii) Decree of the Minister of Industry and Trade No. 520/MPP/Kep/8/2003 on the Prohibition on Imports of Hazardous and Toxic Waste. Regulation 18 revokes all of these regulations.

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What's new?

Regulation 18 now prohibits the importation of 149 goods (previously only 116) and the exportation of 275 goods (previously only 39). The schedule of this alert lists the goods prohibited for export and import under Regulation 18.

Import

Regulation 18 introduces new categories of goods that are prohibited for import, namely, sugar, rice and hand tools. Although importers are prohibited from importing said goods, under certain circumstances goods that are prohibited for import may be re-imported after having been previously exported, subject to the provisions under the prevailing regulations.

Export

Regulation 18 also introduces new categories of goods that are prohibited for export, namely subsidized fertilizer, and metal remains and scrapings. Unlike the previous regulation, Regulation 18 sub-divides the mining goods category into (i) general goods; (ii) goods that are prohibited for export, which will come into force on 11 June 2023 and (iii) tin.

Applicability of prohibition and sanction

The prohibition applies to the (i) export of goods from the free-trade areas and free ports ("**KPBPB**"), (ii) import of goods from outside the customs area to KPBPB, (iii) export of goods from the exclusive economic zone to outside of the customs area, (iv) import of goods from outside the customs area to exclusive the economic zone, (v) export of goods from the bonded zone to outside the customs area and (vi) import of goods from outside the customs area to the bonded zone.

Anyone that fails to comply with the prohibitions will be subject to the sanctions set out under the prevailing laws and regulations. So it is important for business players to be familiar with the list of goods stipulated in Regulation 18.



Key takeaways

The issuance of Regulation 18 hopefully can start a new dynamic in the trade sector - to further simplify and unify the technical regulations on export and import, as most of the technical regulations on import or export are still regulated separately.

APPENDIX I GOODS PROHIBITED FROM BEING EXPORTED

I. FORESTRY SECTOR

No.	Tariff Post/HS	Description of Goods	Details
	1401.20	- Rattan	
1.	1401.20.10	-- Whole	
		-- Split core	
2.	1410.20.21	--- Diameter Not Exceeding 12 Mm	
3.	1410.20.29	--- Others	
4.	1410.20.30	-- Split-skin	
5.	1410.20.90	-- Others	
6.	ex 4403.11.10 to ex 4403.99.90	Rough wood, whether or not stripped of bark or sapwood, or roughly squared, with the exception of agarwood (<i>aquilaria filaria</i> , <i>aquilaria malaccensis</i> , <i>gyrinops versteegii</i>), aetoxylon agarwood (<i>aetoxylon sympetatum</i>) and laka root (<i>dalbergia parviflora</i>)	
7.	ex 4410.10.00	wooden hoop; split poles; piles, pickets and stakes of wood, tapered but not sawn lengthwise; wooden sticks, roughly trimmed but not turned, bent or otherwise worked, suitable for the manufacture of walking sticks, umbrellas, tools handles or the like	
8.	4404.20.90		
	44.06	Railway or tramway sleepers (crossies) of wood - not infused:	
9.	4406.11.00	-- Conifer-typed trees	
10.	4406.12.00	-- Other than conifer-typed trees	
		- Others	
11.	4406.91.00	-- Conifer-typed trees	
12.	4406.92.00	-- Other than conifer-typed trees	
13.	ex 4407.11.00 to ex 4407.99.90	Wood sawn or chipped lengthwise, sliced or skinned, planed, sanded or end-jointed or not, with a thickness exceeding 6 mm, other than goods regulated in the MOT Regulation which regulates export policies and arrangements.	
14.	ex 4420.90.90	Timber in the form of logs or square woods (<i>kayu pacakan</i>) that have been further processed on the outside in a simple manner, is carved or threaded finely or thinly, is colored or painted, has no significant added value and there is no significant change in form	
15.	ex 4421.99.99		
16.	ex 9702.00.00		

II. AGRICULTURE SECTOR

No.	Tariff Post/HS	Description of Goods	Details
Natural rubber in forms other than smoked sheet and TSNR (SIR)			
	40.01	Natural rubber, balata, gum percha, guayule, chicle and similar natural gums, in primary form or in plates, sheets or strips	
		- Natural rubber in other forms:	



No.	Tariff Post/HS	Description of Goods	Details
	4001.29	-- Others	
17.	4001.29.10	--- Air-dried sheet	
18.	4001.29.20	--- Latex crepe	
19.	4001.29.30	--- Sole crepe	
20.	4001.29.40	--- Remilled crepe, including flat bark crepe	
21.	4001.29.50	--- Other kinds of crepe	
22.	4001.29.60	--- Superior processing rubber	
23.	4001.29.70	--- Skim rubber	
24.	4001.29.80	--- Scrap (from trees, soil or smoke) and cup lump	
		--- Others	
25.	4001.29.91	---- In original form	
26.	4001.29.99	---- Others	
Porang plant (<i>amorphophallus muelleri</i>) and parts of the porang plant including roots, tubers, stems, flowers, bulbil, leaves, fruit and seeds			
		Porang plants	
27.	ex 0602.90.90	Live porang plants (including in the form of tissue culture)	Whole porang plants at least consisting of roots, stems, and leaves (shoots).
		Porang plant roots	
28.	ex 1404.90.99	Porang plant roots	
		Porang plant tubers	
29.	ex 0714.90.00	Porang plant tubers in a dormant state	
30.	ex 0714.90.90	Growing porang tubers have shoots with or without roots	
31.	ex 0714.90.91	Porang tubers that are not growing or blooming, still have skin, in the form of slice or not, in a frozen condition	
32.	ex 0714.90.99	Porang tubers that are not growing or blooming, still have skin, in the form of slice or not, fresh or cold	
		Porang plant stems	
33.	ex 1404.90.99	Porang stems	
		Porang plant flowers	
34.	ex 0603.19.00	Porang flowers that still have the male genital organs (pollen) for flower bouquets or for display purposes, in fresh condition	
35.	ex 1404.90.99	Other porang flowers	
		Porang plant bulbils	Bulbil is aerial tubers that grows on the surface or at the confluence of leaflets along the leaf axils.
36.	ex 0601.10.00	Porang bulbil in a dormant state	
37.	ex 0601.20.90	Porang bulbil that is growing has shoots with or without roots	
38.	ex 0714.90.91	Bulbil porang in the form of slice or not, in a frozen condition	
39.	ex 0714.90.99	Bulbil porang in the form of slice or not, in a fresh or cold	
		Porang plant leaves	Porang leaves are compound leaves that are finger-shaped and grow on the petiole.
40.	ex 0604.20.90	Porang leaves used for bouquets or for display purposes, in fresh condition	



No.	Tariff Post/HS	Description of Goods	Details
41.	ex 1404.90.99	Other porang leaves	
		Porang plant fruits	Porang fruit is a compound fruit that grows from porang tubers which are green when young and red when they are old.
42.	ex 1404.90.99	Porang fruits	
		Porang plant seeds	
43.	ex 1209.99.90	Porang seeds of the kind used for sowing	
44.	ex 1404.90.99	Other porang plant seeds	

III. SUBSIDIZED FERTILIZERS

No.	Tariff Post/HS	Description of Goods	Details
45.	3102.10.00	- Urea fertilizer, in aqueous solution or not	
46.	ex 3105.10.90	-- Others	Urea fertilizer in tablets or similar forms or in the form of a packaging with a gross weight exceeding 10 kg.

IV. MINING SECTOR

A. Generally Applicable

No.	Tariff Post/HS	Description of Goods	Details
47.	2502.00.00	Unroasted iron pyrite	<p>These goods may be exported as:</p> <p>a. Goods for research and development purposes, as regulated in MOT Regulation that regulates export policies and arrangements.</p> <p>b. Goods for the purpose of being re-exported to the country of origin of the goods because they are raw materials that are included in the category of mining goods originating from imports and do not comply with the specifications desired by the importer and/or are not used up by the importer holding the General Import Identification Number (Importer (API-U)) or Importers holding Producer Import Identification Numbers (Importers (API-P)), as regulated in MOT Regulation that regulates export policies and arrangements.</p> <p>c. Goods for the purpose of exporting industrial products that are included in the mining category whose main raw materials come from imports and/or scrap (specifically metals) carried out by producers holding API-P or Producer Partners in cooperation with producers holding API-P, as regulated in</p>
48.	ex 2505.10.00	Unprocessed silica sand and quartz sand (raw)	
49.	2505.90.00	Other natural sand	
50.	ex 2505.10.00 ex 2506.10.00	Silica and Quartz in the form of gravel pack sand with a concentration of < 98.5% SiO ₂ , roundness < 60%, sphericity < 70%, solubility in hydrochloric acid > 1.3% and capable of breaking under 5,000 psi pressure, size fraction -30+50 mesh > 12.8%, or size fraction -30+70 mesh > 5.2%, or size fraction -40+70 mesh > 8.7%	
51.	ex 2505.10.00 ex 2506.10.00	silica and quartz in the form of molding sand with a with a concentration of 90% SiO ₂ , passed a 30 mesh filter < 90%, clay with a concentration of > 0.20%, moisture with a concentration of > 1%, and roundness < 50%	
52.	ex 2505.10.00 ex 2506.10.00	Silica and Quartz in the form of low iron silica sand with levels of 99.5% SiO ₂ and 120 ppm Fe ₂ O ₃	
53.	ex 2505.10.00 ex 2506.10.00	Silica and Quartz in the form of white silica with a with a concentration of 95% SiO ₂ , natural whiteness 85% or through a calcined test at a temperature of 700°C whiteness 90%, and passes a 16 mesh sieve	
54.	ex 2507.00.00	processed Kaolin in noodle form with < 79% brightness, > 47% SiO ₂ , and < 36% Al ₂ O ₃	
55.	ex 2507.00.00	processed Kaolin in the form of flour with brightness < 79%, > 47% SiO ₂ , < 36% Al ₂ O ₃ , and grain size passing 325 mesh sieve < 99%	
56.	2508.10.00	Bentonite	
57.	2508.30.00	Refractory clay	
58.	ex 2508.40.10	Fuller's earth that has not been processed (raw)	
59.	ex 2508.40.90	Other clays that have not been processed (raw)	



No.	Tariff Post/HS	Description of Goods	Details
60.	2508.50.00	Andalusite, Kyanite dan Sillimanite	a MOT Regulation that regulates export policies and arrangements.
61.	2508.60.00	Mullite	
62.	2508.70.00	Chamotte clay	
63.	ex 2508.40.10 ex 2508.40.90 ex 3824.99.99	Ball clay and other clays in the form of noodles or flour with a concentration of $\leq 20\%$ Al_2O_3 , $\geq 1,5\%$ Fe_2O_3 , $\geq 60\%$ SiO_2 , and Whiteness-spectrophotometer burned at $12200C \leq 79$	
64.	2511.10.00 2511.20.00 ex 2816.40.00	Natural barium sulfate (barite); natural barium Carbonate (witherite); and barium oxide, whether or not calcined	
65.	2512.00.00	Diatomaceous earths (e.g., kieselguhr, tripolite and diatomite) and similar silica-containing soils, whether or not calcined, of a density of 1 or less	
66.	ex 2514.00.00	Uncut slate	
67.	ex 2515.11.00	Uncut and/or unpolished marble	
68.	ex 2516.11.00	Unsize or uncut granite	
69.	ex 2516.12.10 ex 2516.12.20 ex 2517.10.00 ex 2517.49.00 ex 6802.10.00 ex 6802.23.00 ex 6802.93.10 ex 6802.93.90	Granite that has been sized and/or cut, may be in the form of decorative stone, tiles, slabs, blocks, grains, chips, powder, gravel, crushed stone, and crushed stone with a size greater than 100 cm x 80 cm x 60 cm	
70.	ex 2516.90.00 ex 2517.49.00	Unsize or uncut Basalt, Gabbro, Granodiorite, Peridotite And Andesite	
71.	ex 2516.90.00 ex 2517.49.00	Basalt, Gabbro, Granodiorite, Peridotite And Andesite that have been size sorted and/or cut, may be in the form of decorative stone, tiles, slabs, blocks, grains, chips, powder, gravel, crushed stone, and crushed stone with larger sizes larger than 100 cm x 80 cm x 60 cm	
72.	ex 2530.90.90	Toseki that are not sized and/or cut into tiles and slabs	
73.	ex 2517.49.00 ex 2530.90.90 ex 3802.90.90 ex 6806.20.00	Milled limestone with grain size passing 1000 mesh sieve < 80%	
74.	ex 2521.00.00	Milled limestone with grain size passing 1000 mesh sieve < 80%	
75.	ex 2522.20.00 ex 2825.90.00	Quicklime with a concentration of < 96% CaO	
76.	ex 2522.10.00 ex 2825.90.00	Extinguished lime/ flower lime/ slake lime with a concentration of < 70% $Ca(OH)_2$	
77.	ex 2529.10.10	Refined feldspar containing < 10% $(K_2O + Na_2O)$ and > 1% Fe_2O_3	
78.	ex 2530.10.00	Unheated perlite with water with a concentration of > 1%	
79.	ex 2530.90.90	Top soil (including topsoil or humus); mineral products that have not been processed (raw)	
80.	ex 2530.90.10 ex 2530.90.90 ex 2615.10.00	Zirconium Silicate ($ZrSiO_4$) with a concentration of < 63% $(ZrO_2 + HfO_2)$ $d_{50} = 1,43 \pm 0,16 \mu m$	



No.	Tariff Post/HS	Description of Goods	Details
81.	ex 2530.90.10 ex 2530.90.90 ex 2615.10.00	Zirconium Silicate (ZrSiO ₄) with a concentration of < 62% (ZrO ₂ + HfO ₂) d ₅₀ = 1.1 ± 0.2 m	
82.	ex 2530.90.10 ex 2530.90.90 ex 2615.10.00	Zirconium Silicate (ZrSiO ₄) with a concentration of < 64% (ZrO ₂ + HfO ₂) passed 325 mesh < 95%	
83.	ex 2530.90.10 ex 2530.90.90 ex 2615.10.00	Zirconium Silicate (ZrSiO ₄) with a concentration of < 65,5% (ZrO ₂ + HfO ₂) passed 60 mesh < 95%	
84.	ex 2530.90.90 ex 3802.90.90 ex 3824.99.99	Processed Zeolite with CEC < 80 meq/100 gram	
85.	2601.20.00	Roasted iron pyrite	
86.	ex 2601.11.10 ex 2601.11.90	Iron ore that is not agglomerated	
87.	ex 2601.12.10 ex 2601.12.90	Agglomerated iron ore	
88.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Iron concentrate (Hematite, Magnetite) with a concentration of < 62% Fe and > 1% TiO ₂	
89.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Laterite iron concentrates (Gutite, Hematite, Magnetite) with a concentration of < 50% Fe and < 10% (Al ₂ O ₃ +SiO ₂)	
90.	ex 2601.11.90 ex 2601.12.90	Iron sand concentrate (Lamella Magnetite-Ilmenite) with a concentration of < 56% Fe and TiO ₂ 1% or TiO ₂ > 25%	
91.	ex 2601.11.90 ex 2601.12.90	Iron sand concentrate pellets (Lamella Magnetite-Ilmenite) with a concentration of < 54% Fe and TiO ₂ 1% or TiO ₂ > 25%	
92.	ex 2602.00.00	Manganese ore	
93.	ex 2602.00.00	Manganese concentrate with a concentration of < 49% Mn	
94.	ex 2603.00.00	Copper ore	
95.	ex 2603.00.00	Copper concentrate with a concentration of < 15% Cu	
96.	2604.00.00	Nickel ore and its concentrate	
97.	2605.00.00	Cobalt ore and its concentrate	
98.	ex 2606.00.00	Unwashed Bauxite	
99.	ex 2606.00.00	Washed Bauxite with a concentration of < 42% Al ₂ O ₃	
100.	ex 2606.00.00	Proppant with a concentration of < 72% Al ₂ O ₃ (granulated) with API Crush Test 7500 Psi with size fraction -20+40 mesh > 5.2%, size fraction -30+50 mesh > 2.5%, size fraction -40+70 mesh > 2.0%, and apparent specific gravity (ASG) < 3.27	
101.	ex 2607.00.00	Lead ore	
102.	ex 2607.00.00	Lead concentrate with a concentration of < 56% Pb	
103.	ex 2608.00.00	Zinc ore	
104.	ex 2608.00.00	Zinc concentrate with a concentration of < 51% Zn	



No.	Tariff Post/HS	Description of Goods	Details
105.	2609.00.00	Tin ore and its concentrates	These goods may be exported as sample goods for the purposes of research and development of processing and/or refining technology, as regulated in the MOT Regulation that regulates export policies and arrangements.
106.	ex 2610.00.00	Chromium ore	These goods may be exported as: <ol style="list-style-type: none"> Goods for research and development purposes, as regulated in the MOT Regulation that regulates export policies and arrangements. Goods for the purpose of being re-exported to the country of origin of the goods because they are raw materials that are included in the category of mining goods originating from imports and are not in accordance with the specifications desired by the importer and/or are not used up by the importer holding the General Import Identification Number (API-U) or Importer holding Producer Import Identification Number (API-P), as regulated in the MOT Regulation that regulates export policies and arrangements. Goods for the purpose of exporting industrial products that are included in the mining category whose main raw materials come from imports and/or scrap (specifically metal) carried out by producers holding API-P or Producer Partners in cooperation with producers holding API-P, as regulated in the MOT Regulation that regulates export policies and arrangements.
107.	ex 2610.00.10	Chromite concentrate with a concentration of < 40% Cr ₂ O ₃ and < 13% Fe	
108.	2611.000.00	Tungsten ore and its concentrate	
109.	2612.10.00	Uranium ore and its concentrate	
110.	2612.20.00	Thorium ore and its concentrate	
111.	2613.10.00 2613.90.00	Molybdenum ore and its concentrate, whether roasted or not	
112.	ex 2614.00.10	Ilmenite ore	
113.	ex 2614.00.10	Ilmenite concentrate with a concentration of < 45% TiO ₂	
114.	ex 2614.00.90	Other Titanium ore and its concentrate	
115.	ex 2614.00.90	Rutile concentrate with a concentration of < 90% TiO ₂	
116.	ex 2615.10.00	Zirconium ore and its concentrate	
117.	ex 2615.10.00 ex 2825.60.00	Zirconia in the form of powder/sand < 99% (ZrO ₂ + HfO ₂)	
118.	2615.90.00	Niobium, Tantalum or Vanadium ore and its concentrate	
119.	2616.10.00	Silver ore and its concentrate	
120.	ex 2616.90.00	Gold ore and its concentrate	
121.	2617.10.00	Antimony ore and its concentrate	
122.	2617.90.00	Other ore and its concentrate	
123.	2620.99.10	Slag and hard Tin	These goods may be exported as sample goods for the purposes of research and development of processing and/or refining technology, as regulated in the MOT Regulation which regulates export policies and arrangements.
124.	ex 2620.99.90	Tailings and Tin Tailing	
125.	2620.11.00 2620.19.00 2620.21.00 ex 2620.29.00 2620.30.00 2620.40.00 2620.60.00 2620.91.00 ex 2620.99.90	Slag, ash and residue (other than iron or steel manufacture) containing arsenic, metals or their compounds except anode sludge and other than residues resulting from the purification of Au, Ag, Se, and Bullion Pb in the further purification process of anode sludge.	These goods may be exported as: <ol style="list-style-type: none"> Goods for research and development purposes, as regulated in the MOT Regulation that regulates export policies and arrangements. Goods for the purpose of being re-exported to the country of origin of the goods because they are raw materials that are included in
126.	ex 2804.50.00	Tellurium with a concentration of < 99% Te	



No.	Tariff Post/HS	Description of Goods	Details
127.	ex 2804.90.00	Selenium with a concentration of < 99% Se	<p>the category of mining goods originating from imports and are not in accordance with the specifications desired by the importer and/or are not used up by the importer holding the General Import Identification Number (API-U) or Importer holding Producer Import Identification Number (API-P), as regulated in the MOT Regulation that regulates export policies and arrangements.</p> <p>d. Goods for the purpose of exporting industrial products that are included in the mining category whose main raw materials come from imports and/or scrap (specifically metal) carried out by producers holding API-P or Producer Partners in cooperation with producers holding API-P, as regulated in the MOT Regulation that regulates export policies and arrangements.</p>
128.	ex 2804.90.00	Selenium from further purification of anode mud with a concentration of < 90% Se	
129.		Rare earth metals with a total of 17 elements contained in rare earths < 99%, namely:	
	ex 2805.30.00	a. Scandium with a concentration of < 99%	
	ex 2805.30.00	b. Yttrium with a concentration of < 99%	
	ex 2805.30.00	c. Lanthanum with a concentration of < 99%	
	ex 2805.30.00	d. Cerium with a concentration of < 99%	
	ex 2805.30.00	e. Praseodymium with a concentration of < 99%	
	ex 2805.30.00	f. Neodymium with a concentration of < 99%	
	ex 2805.30.00	g. Promethium with a concentration of < 99%	
	ex 2805.30.00	h. Samarium with a concentration of < 99%	
	ex 2805.30.00	i. Europium with a concentration of < 99%	
	ex 2805.30.00	j. Gadolinium with a concentration of < 99%	
	ex 2805.30.00	k. Terbium with a concentration of < 99%	
	ex 2805.30.00	l. Dysprosium with a concentration of < 99%	
130.	ex 2811.29.90	Tellurium Dioxide with a concentration of < 98% TeO ₂	
131.	ex 2812.19.00	Zirconium Oxychloride (ZOC) with a concentration of < 90% ZrOCl ₂ .8H ₂ O	
132.	ex 2817.00.10	Zinc Oxide with a concentration of < 98% ZnO	
133.	ex 2817.00.20	Zinc Peroxide with a concentration of < 98% ZnO ₂	
134.	ex 2818.20.00	smelter grade Alumina with a concentration of < 98% Al ₂ O ₃	
135.	ex 2818.20.00	chemical grade Alumina with a concentration of < 90% Al ₂ O ₃	
136.	ex 2818.30.00	Aluminum Hydroxide with a concentration of < 90% Al(OH) ₃	
137.	ex 2819.90.00	Chromium Hydroxide (Cr(OH) ₃) with a concentration of < 47% Cr	
138.	ex 2820.10.00	Processed Manganese Dioxide with a concentration of < 98% MnO ₂	
139.	ex 2820.10.00	Electrolytic Manganese Dioxide with a concentration of < 90% MnO ₂ and K ≥ 250 ppm	
140.	ex 2820.90.00	Manganese Monoxide with a concentration of < 42% Mn and > 4% MnO ₂	
141.	ex 2820.90.00	Manganese Oxide with a concentration of < 90% Mn ₃ O ₄	
142.	ex 2822.000.00	Cobalt Oxide (CoO) with levels < 65% Co	
143.	ex 2822.000.00	Cobalt Hydroxide (Co(OH) ₂) with a concentration of < 50% Co	
144.	ex 2614.00.90 ex 28230.00 ex 3206.11.10	Titanium Dioxide purified product with a concentration of < 85% TiO ₂	



No.	Tariff Post/HS	Description of Goods	Details
	ex 3206.11.90 ex 3206.19.10 ex 3206.19.90		
145.	ex 2824.10.00	Lead Oxide with a concentration of < 98% PbO	
146.	ex 2824.90.00	Lead Dioxide with levels < 98% PbO ₂	
147.	ex 7501.20.00	Mixed Hydroxide Precipitate (MHP) with a concentration of < 25% Ni	
148.	ex 2825.40.00	Nickel Hydroxide (Ni(OH) ₂) with a concentration of < 50% Ni	
149.	ex 2825.40.00 ex 7501.20.00	Nickel Oxide (NiO) with a concentration of < 65% Ni	
150.	ex 2825.80.00	Diantimon Trioxide resulting from further purification of slag from purification of tin concentrate with a concentration of < 90% Sb ₂ O ₃	
151.	ex 2825.80.00	Diantimony Pentoxide with a concentration of < 95% Sb ₂ O ₅	
152.	ex 2825.90.00	Niobium Oxide with a concentration of < 90% Nb ₂ O ₅	
153.	ex 2825.90.00	Zinc Hydroxide with a concentration of < 98% Zn(OH) ₂	
154.	ex 2825.90.00	Tantalum Oxide with a concentration of < 90% Ta ₂ O ₅	
155.	ex 2825.90.00	Tellurium Hydroxide with a concentration of < 98% Te(OH) ₄	
156.	ex 2825.90.00	Lead Hydroxide with a concentration of < 98% Pb(OH) ₂	
157.	ex 2827.35.00	Nickel Chloride and Nickel Chloride Hydrate (NiCl ₂ and NiCl ₂ .xH ₂ O) with a concentration of < 20% Ni	
158.	ex 2827.39.10	Cobalt Chloride and Cobalt Chloride Hydrate (CoCl ₂ and CoCl ₂ .xH ₂ O) with a concentration of < 19% C	
159.	ex 2827.39.90	Manganese Chloride with a concentration of < 90% MnCl ₂	
160.	ex 2827.39.90	Titanium Tetrachloride with a concentration of < 87% TiCl ₄	
161.	ex 2829.19.00	Chromium Chlorate (Cr(ClO ₃) ₂) with a concentration of < 16% Cr	
162.	ex 2830.90.90	Cobalt Sulfide (CoS) with levels < 40% Co	
163.	ex 2830.90.90 ex 7501.10.00	Nickel Sulfide (NiS) with a concentration of < 40% Ni	
164.	ex 2832.20.00	Chromium Sulfite (Cr ₂ (SO ₃) ₃) with a concentration of < 28% Cr	
165.	ex 2833.24.00	Nickel Sulfate and Nickel Sulfate Hydrate (NiSO ₄ and NiSO ₄ .xH ₂ O) with < 20% Ni content	
166.	ex 2833.29.30	Chromium Sulfate (Cr ₂ (SO ₄) ₃) with a concentration of < 14% Cr	
167.	ex 2833.29.90	Manganese Sulfate with a concentration of < 90% MnSO ₄	
168.	ex 2833.29.90	Zirconium Sulfate (ZOS) with a concentration of < 90% Zr(SO ₄) ₂ .4H ₂ O	
169.	ex 2833.29.90	Sulfate-Based Zirconium (ZBS) with a concentration of < 90% Zr ₅ O ₈ (SO ₄) ₂ .xH ₂ O	
170.	ex 2833.29.90	Cobalt Sulfate and Hydrate Cobalt Sulfate (CoSO ₄ and CoSO ₄ .xH ₂ O) with a concentration of < 19% Co	
171.	ex 2834.10.00	Chromium Nitrite (Cr(NO ₂) ₃) with a concentration of < 25% Cr	
172.	ex 2834.29.90	Chromium Nitrate and Chromium Nitrate Hydrate (Cr(NO ₃) ₃ and Cr(NO ₃) ₃ .xH ₂ O) with a concentration of < 12% Cr	
173.	ex 2835.29.90	Chromium Phosphate (CrPO ₄) with a concentration of < 20% Cr	



No.	Tariff Post/HS	Description of Goods	Details
174.	ex 2836.50.10 ex 2836.50.90	Calcium Carbonate Precipitate with a concentration of < 98% CaCO ₃ and specific gravity > 0.7 g/cc	
175.	ex 2836.99.90	Hydroxide Nickel Carbonate (HNC) with a concentration of < 40% Ni	
176.	ex 2836.99.90	Processed Manganese Carbonate with a concentration of < 90% MnCO ₃	
177.	ex 2836.99.90	Carbonate-Based Zirconium (ZBC) with < 90% ZrCO ₃ .xH ₂ O	
178.	ex 2836.99.90	Chromium Carbonate (Cr ₂ (CO ₃) ₃) with a concentration of < 16% Cr	
179.	ex 2836.99.90	Nickel Carbonate (NiCO ₃) with a concentration of < 40% Ni	
180.	ex 2836.99.90	Cobalt Carbonate (CoCO ₃) with a concentration of < 40% Co	
181.	ex 2841.61.00	Potassium Permanganate with a concentration of < 90% KMnO ₄	
182.	ex 2841.69.00	Chromium Permanganate (Cr(MnO ₄)) with a concentration of < 12% Cr	
183.	ex 2842.90.90	Ammonium Zirconium Carbonate (AZC) with a concentration of < 90% (NH ₄) ₃ ZrOH(CO ₃) ₃ .2H ₂ O	
184.	ex 2842.90.90	Potassium Hexafluoro Zirconate (KFZ) with a concentration of < 90% K ₂ ZrF ₆	
185.	ex 2846.10.00 ex 2846.90.00	Rare Earth Metal Hydroxide with a concentration of < 99% REOH	
186.	ex 2846.10.00 ex 2846.90.00	Rare Earth Metal Oxides < 99% REO	
187.	ex 2915.29.90	Zirconium Acetate (ZAC) with a concentration of < 90% H ₂ ZrO ₂ (C ₂ H ₃ O ₂) ₂	
188.	ex 3802.90.20	Treated Bentonite with bleaching power < 70% or Specific Surface Area < 150 m ² /g or conductivity < 300 μS/cm	
189.	ex 3824.99.99	Silica and Quartz were coated with resin in the form of resin coated sand with bending strength < 45 kg/m ² , passing a 30 mesh filter < 90%, moisture content > 0.20%, Loss On Ignition (LOI) > 2%, and resin content < 1.20%	
190.	ex 7501.20.00	Mixed Sulfide Precipitate (MSP) with a concentration of < 45% Ni	
191.	ex 7001.000.00	Cullet (Fused Quartz) with a concentration of < 80% SiO ₂	
192.	7103.10.20 ex 7103.10.90	Agate, Chert, Garnet, Jade, Jasper, Chalcedony, Opal, Chrysoprase, Topaz and Unpolished Onyx	
193.	ex 7103.10.90	Unsize and uncut Onyx by size sorting and/or cutting	
194.	ex 7103.10.90	Onyx that are not further worked on, which have been sized and/or cut, may be in the form of tiles and slabs with a thickness of more than 5 cm, or not in the form of decorative stone.	
195.	ex 7106.10.00 ex 7106.91.00 ex 7106.92.00	Silver in powder form, in unwrought form, in semi-finished form, with a concentration of < 99% Ag	
196.	ex 7108.11.00 ex 7108.12.10 ex 7108.12.90 ex 7108.13.00	Gold in powder form, in unwrought form, in other semi-finished forms, not currency, grade < 99% Au	



No.	Tariff Post/HS	Description of Goods	Details
197.	ex 7110.11.10 ex 7110.19.00	Platinum, unwrought or in semi-finished form, in lumps, ingots, ingots or in powder form, in a grade < 99% Pt	
198.	ex 7110.21.10 ex 7110.29.00	Palladium, unwrought or in form of semi-finished, in lumps, ingots, cast rods or in powder form, with a concentration of < 99% Pd	
199.	ex 7201.10.00 ex 7201.20.00	Non-alloy Pig Iron with a concentration of < 75% Fe	
200.	ex 7201.50.00	Nickel Pig Iron (NPI) alloy (alloy pig iron) with a concentration of < 2% Ni	
201.	ex 7201.50.00	Nickel Pig Iron (NPI) alloy (alloy pig iron) with a concentration of 2% Ni < 4%, and a content of < 75% Fe	
202.	ex 7202.11.00 ex 7202.19.00	Ferrous Manganese with a concentration of < 60% Mn	
203.	ex 7202.29.00	Ferrous Silicon alloy with a concentration of < 75% Fe	
204.	ex 7202.30.00	Ferrous Silicon Manganese with a concentration of < 60% Mn	
205.	ex 7202.41.00 ex 7202.49.00	Ferrous Chromium Alloy with a concentration of < 75% Fe	
206.	ex 7202.60.00	Luppen FeNi, nuggets FeNi, sponge FeNi with a concentration of < 2% Ni	
207.	ex 7202.60.00	Luppen FeNi, nuggets FeNi, sponge FeNi with a concentration of 2% ≤ Ni < 4%, dan kadar < 75% Fe	
208.	ex 7202.60.00	Ferrous Nickel (FeNi) in the form of lumps, in the form of ingots, with a concentration of < 8% Ni	
209.	ex 7202.70.00	Ferrous Molybdenum with a concentration of < 75% Fe	
210.	ex 7202.80.00	Ferro-Tungsten and Ferro-Silicon-Tungsten alloys with a concentration of < 75% Fe	
211.	ex 7202.91.00	Ferrous Titanium with a concentration of < 65% Ti	
212.	ex 7202.91.00	Ferro-Silicon-Titanium with a concentration of < 75% Fe	
213.	ex 7202.92.00	Ferro-Vanadium content < 75% Fe	
214.	ex 7203.10.00	Sponge Ferrous Iron with a concentration of < 72% Fe obtained by direct reduction of iron ore	
215.	ex 7203.10.00 ex 7203.90.00	Sponge Iron with a concentration of < 72% Fe	
216.	7401.000.00	Copper Mate; Cement Copper (Precipitated Copper)	
217.	7402.000.00 ex 7419.99.91	Unrefined Copper; Copper Anode for electrolytic purification	
218.	ex 7403.11.00	Cathode Copper is purified with a concentration of < 99.9% Cu	
219.	ex 7403.13.00 ex 7403.19.00	Copper is refined in the form of billets, in the form of ingots or cast rods, in the form of slabs, with a concentration of < 99.9% Cu	
220.	ex 7403.29.00	Telluride Copper Alloy with a concentration of < 20% Te	
221.	ex 7501.10.00	Ni Mate with levels < 70% Ni	
222.	ex 7502.10.00 ex 7502.20.00	Unwrought Nickel grade < 93% Ni	
223.	ex 7504.00.00	Nickel in powder form with a concentration of < 93% Ni	
224.	ex 7801.10.00 ex 7801.91.00	Unwrought Lead, in the form of bullion with a concentration of < 90% lead (Pb)	



No.	Tariff Post/HS	Description of Goods	Details
	ex 7801.99.00		
225.	ex 7901.12.00 ex 7901.20.00	Unwrought Zinc, in the form of bullion with a concentration of < 90% Zinc (Zn)	
226.	ex 8101.10.00	Tungsten (Wolfram) in powder form with a concentration of < 90% W	
227.	ex 8101.94.00	Unwrought Tungsten (Wolfram) < 90% W	
228.	ex 8105.20.10	Unwrought Cobalt Metal with a concentration of < 93% Co	
229.	ex 8105.20.90	Cobalt Metal in powder form with a concentration of < 93% Co	
230.	ex 8108.20.00	Titanium Alloys unwrought or in powder form with a concentration of < 65% Ti	
231.	ex 8109.90.00	Zirconium sponge with a concentration of < 85% Zr	
232.	ex 8109.20.00	Unwrought or powdered Zirconium with a concentration of < 95% Zr	
233.	ex 8110.10.00	Unwrought Antimony or in powder form with a concentration of < 99% Sb	
234.	ex 8111.00.90	Manganese sponge with a concentration of < 49% Mn and > 4% MnO ₂	
235.	ex 8111.00.90	manganese silica with a concentration of < 60% Mn	
236.	ex 8112.21.00	Unwrought Chromium Alloy Metal with a concentration of < 60% Cr	
237.	ex 8112.21.00 ex 8112.29.00	Unwrought Chromium Metal or in powder or other forms, in a content of < 99% Cr	
238.	ex 8112.29.00	Chromium Alloy with a concentration of < 60% Cr	
239.	ex 8112.92.00	Unwrought Hafnium or in powder form with a concentration of < 95% Hf	

B. Subject to Special Export Prohibition Provisions From 11 June 2023

No.	Tariff Post/HS	Description of Goods	Details
240.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Iron concentrate (Hematite, Magnetite) with a concentration of $\geq 62\%$ Fe and $\geq 1\%$ TiO ₂	<p>These goods may be exported as:</p> <ol style="list-style-type: none"> Goods for research and development purposes, as regulated in the MOT Regulation that regulates export policies and arrangements. Goods for the purpose of being re-exported to the country of origin of the goods because they are raw materials that are included in the category of mining goods originating from imports and are not in accordance with the specifications desired by the importer and/or are not used up by the importer holding the general import identification number (API-U) or Importer holding Producer Import Identification Number (API-P), as regulated in the MOT Regulation that regulates export policies and arrangements.
241.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Laterite Iron concentrates (Gutite, Hematite, Magnetite) with a concentration of $\geq 50\%$ Fe and $\geq 10\%$ (Al ₂ O ₃ +SiO ₂)	
242.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Iron Sand concentrate (Lamella Magnetite - Ilmenite) with a concentration of $\geq 56\%$ Fe and $1\% < \text{TiO}_2 \leq 25\%$	
243.	ex 2601.11.10 ex 2601.11.90 ex 2601.12.10 ex 2601.12.90	Iron Sand concentrate Pellet (Lamella Magnetite - Ilmenite) with a concentration of $\geq 54\%$ Fe and $1\% < \text{TiO}_2 \leq 25\%$	
244.	ex 2602.000.00	Manganese concentrate with a concentration of 49% Mn	
245.	ex 2603.00.00	Copper concentrate with a concentration of 15% Cu	
246.	ex 2607.00.00	Lead concentrate with a concentration of 56% Pb	



No.	Tariff Post/HS	Description of Goods	Details
247.	ex 2608.00.00	Zinc concentrate with a concentration of $\geq 51\%$ Zn	c. Goods for the purpose of exporting industrial products that are included in the mining category whose main raw materials come from imports and/or scrap (specifically metal) carried out by producers holding API-P or producer partners in cooperation with producers holding API-P, as regulated in the MOT Regulation that regulates export policies and arrangements.
248.	ex 2610.00.00	Chromite concentrate with a concentration of $\geq 40\%$ Cr ₂ O ₃ dan $\geq 13\%$ Fe	
249.	ex 2614.00.10	Ilmenite concentrate with a concentration of $\geq 45\%$ TiO ₂	
250.	ex 2614.00.90	Rutile concentrate with a concentration of $\geq 90\%$ TiO ₂	
251.	ex 2620.29.00 ex 7112.99.90	Anode Slime	
252.	ex 2606.00.00	Washed Bauxite with a concentration of $\geq 42\%$ Al ₂ O ₃	

C. Lead

No.	Tariff Post/HS	Description of Goods	Details
253.	ex 8001.10.00	Pure Lead bars	<p>Contains the following elements:</p> <ul style="list-style-type: none"> Stannum with a concentration of (Sn) < 99.9% The amount of other impurities is above 0.1% with the respective levels: <ol style="list-style-type: none"> Iron (Fe) 0.005% (50 ppm) Aluminum (Al) 0.001% (10 ppm) Arsenic (As) 0.03% (300 ppm) Bismuth (Bi) 0.015% (150 ppm) Cadmium (Cd) 0.001% (10 ppm) Copper (Cu) 0.015% (150 ppm) Lead (Pb) 0.030% (300 ppm) Antimony (Sb) 0.015% (150 ppm) Zinc (Zn) 0.001% (10 ppm) Size dimension: <ol style="list-style-type: none"> Top length : $\leq 410 - \geq 540$ mm Bottom length : $\leq 270 - \geq 390$ mm Top width : $\leq 100 - \geq 160$ mm Bottom width : $\leq 88 - \geq 125$ mm Height : $\leq 64 - \geq 125$ mm Weight of one pure tin bar: <23 Kg or >27 Kg. Packing > 40 sticks with total weight > 1020 kg per pack
254.	ex 3810.10.00	- Acidic preparations for metal surfaces; soldering, brazing and welding powders or pastes consisting of metals and other materials	Contains a combination of the following elements



No.	Tariff Post/HS	Description of Goods	Details
255.	ex 8003.00.10	- Rods for soldering	a. Stannum with a concentration of (Sn) < 99.7% b. Iron with a concentration of (Fe) > 0.005% c. One or more additional elements for alloys with the following percentage levels: a. Silver (Ag) < 0.1% (1000 ppm) b. Copper (Cu) < 0.1% (1000 ppm) c. Bismuth (Bi) < 0.1% (1000 ppm) d. Lead (Pb) < 0.1% (1000 ppm) e. Nickel (Ni) < 0.03% (300 ppm) f. Germanium (Ge) < 0.005% (50 ppm) g. Antimony (Sb) < 0.1% (1000 ppm) h. Zinc (Zn) < 0.1% (1000 ppm) i. Indium (In) < 0.1% (1000 ppm) d. Soldering tin shape: a. Wire having a diameter > 3 mm b. Solder bar extrude and casting/rolling with the specification of: a. length 336 mm b. width 26 mm c. thickness 16 mm d. weight > 1 Kg per unit c. Equilateral triangle with side length > 25 mm and length > 335 mm d. Solder ball, solder half ball with diameter > 55 mm e. Soldering tape/ribbon with thickness > 0.5 mm rolled in bobbin
256.	ex 8003.00.90	- Others	
257.	ex 8311.30.91	--- In roll	
258.	ex 8311.30.99	--- Others	
259.	ex 8311.90.00	- Others	
260.	ex 8007.00.20	- Plates, sheets and strips, of a thickness exceeding 0.2 mm	Consists of a combination of the following elements: <ul style="list-style-type: none"> Alloy of stannum (Sn) > 96% Iron (Fe) with a concentration of >0.005% Additional elements for alloys with the following percentage grades: a. Bismuth (Bi) < 0.1% (1000 ppm) b. Copper (Cu) < 0.4% (4000 ppm) c. Silver (Ag) < 0.1% (1000 ppm)
261.	ex 8007.00.30	- Foil (whether or not printed or layered with paper, paperboard, plastic or similar layering material), of a thickness not exceeding 0.2 mm (excluding the backing); powder and flakes	
262.	ex 8007.00.40	- Vessels, pipes and fittings of vessels or pipe fittings (for example, connectors, brackets, sleeves)	
263.	ex 8007.00.91	-- Cigarette holder or box; ashtray	
264.	ex 8007.00.92	-- Other household appliances	
265.	ex 8007.00.93	-- Collapsible tube	
266.	ex 8007.00.99	-- Others	



No.	Tariff Post/HS	Description of Goods	Details
			d. Nickel (Ni) < 0.03% (300 ppm) e. Antimony (Sb) < 0.1%

V. CULTURAL HERITAGE GOODS

No.	Tariff Post/HS	Description of Goods	Details
	97.05	Collections and collectors' items with zoological, botanical, mineralogical, anatomical, historical, archeological, paleontological, ethnographic or numismatic purposes.	Under the following criteria: 50 years old or older. Represents a way of life period for at least 50 years.
267.	ex 9705.00.10	- For historical, archaeological, paleontological and ethnographic purposes	Has a special historical, scientific, educational, religious and/or cultural meaning.
268.	ex 9705.00.90	- Others	Having cultural values to strengthen the nation's personality.
269.	ex 9706.00.00	Antiques that are over a hundred years old	Under the following criteria: Represents a way of life period for at least 50 years. Has a special historical, scientific, educational, religious and/or cultural meaning. Having cultural values to strengthen the nation's personality.

VI. REMAINS AND SCRAP OF METAL

No.	Tariff Post/HS	Description of Goods	Details
270.	72014.10.00	Remains and scrap of cast Iron	originated from outside of Batam
271.	7204.29.00	Remains and scrap of Alloy Steel other than Stainless Steel	originated from outside of Batam
272.	7204.30.00	Remains and scrap of Iron or Steel coated by Lead.	originated from outside of Batam
273.	7204.41.00	Remains and scrap other than cast Iron, other than Alloy Steel other than remains and scrap of Tin-coated Iron or Steel in the form of gram, shavings, chips, mill waste, sawdust, files, scraps and crumbs, whether or not in bundles	originated from outside of Batam
274.	7204.49.00	Remains and scrap other than cast Iron, other than Alloy Steel other than remains and scrap of tin-coated Iron or Steel other than in the form of gram, shavings, chips, mill waste, sawdust, files, scraps and crumbs, whether or not in bundles	originated from outside of Batam
275.	8002.00.00	Remains and scrap of Lead	

APPENDIX II GOODS PROHIBITED FROM BEING IMPORTED

I. TYPES OF SUGAR THAT ARE PROHIBITED FROM BEING IMPORTED

No.	Tariff Post/HS	Description of Goods	Notes
A. raw sugar			
	17.01	Cane or beet sugar and chemically pure sucrose, in solid form.	



		- Raw sugar without added flavorings or colorings:	
1.	ex 1701.12.00	-- Beet sugar	ICUMSA < 600 IU
2.	ex 1701.13.00	-- Cane sugar which is detailed in the notes of subpost 2 of this chapter	
3.	ex 1701.14.00	-- Other cane sugar	
B. refined sugar			
	17.01	Cane or beet sugar and chemically pure sucrose, in solid form.	
		- Others	
	1701.99	-- Others	ICUMSA < 75 IU
4.	ex 1701.99.00	--- Refined sugar	
C. plantation white sugar			
	17.01	Cane or beet sugar and chemically pure sucrose, in solid form.	
		- Others	
5.	ex 1701.91.00	-- Contain added flavorings or coloring	ICUMSA > 300 IU
	1701.99	--- Others:	
6.	ex 1701.99.00	--- Others	ICUMSA < 76 IU or ICUMSA > 300 IU

II. TYPES OF RICE THAT ARE PROHIBITED FROM BEING IMPORTED

No.	Tariff Post/HS	Description of Goods	Notes
	10.06	Rice	
	1006.30	- Half-milled or fully milled rice, whether or not ground or polished:	
7.	ex. 1006.30.30	-- Glutinous rice	glutinous rice with breakage level > 5% (five percent)
8.	ex. 1006.30.40	-- Hom mali rice	hom mali rice with breakage level > 5% (five percent)
		-- Others:	
9.	ex 1006.30.91	--- Semi-cooked rice	other than steamed rice
		-- Others:	
10.	ex 1006.30.99	--- Others	japonica rice with breakage level > 5% (five percent) basmati rice with breakage level > 5% (five percent) jasmine rice with breakage level > 5% (five percent) other rice with breakage level > 25% (five percent)
	1006.40	- Broken rice (<i>beras pecah</i>):	
11.	ex 1006.40.90	-- Others	broken rice < 100% broken glutinous rice < 100%

III. TYPES OF OZONE DEPLETING SUBSTANCES

No.	Tariff Post/HS	Description of Goods	Types of Goods	Notes
	29.03	Halogenated derivatives of Hydrocarbons		



No.	Tariff Post/HS	Description of Goods	Types of Goods	Notes
		- Saturated Chlorinated derivatives of Acyclic Hydrocarbons:		
12.	2903.14.00	-- Carbon tetrachloride	Carbon Tetrachloride	CCl4 / CTC (CAS number 56-23-5)
	2903.19	-- Others:		
13.	2903.19.20	--- 1,1,1-Trichloroethane (Methyl Chloroform)	Methyl Chloroform	CH3CCl3 / TCA (CAS number 71-55-6)
		- Halogenated derivatives of acyclic Hydrocarbons containing two or more different Halogens:		
14.	ex 2903.73.00	-- Dichlorofluoroethane	1,1 Dichloro-1-Fluoroethane	HCFC-141b (CAS number 1717-00-6)
15.	2903.76.00	-- Bromochlorodifluoromethane, Bromotrifluoromethane and Dibromotetrafluoroethanes	Bromo Chlorodifluoro Methane	halon 1211 (CAS number 353-59-3)
			Bromo Trifluoro Methane	halon 1301 (CAS number 75-63-8)
			Dibromo Tetrafluoro Ethane	halon 2402 (CAS number 124-73-2)
16.	ex 2903.77.00	-- Others, Perhalogenated only with Fluorine and Chlorine	Trichloro Fluoro Methane	CFC-11 (CAS number 75-69-4)
			Dichloro Difluoro Methane	CFC-12 (CAS number 75-71-8)
			Chloro Trifluoro Methane	CFC-13 (CAS number 75-72-9)
			Pentachloro Fluoro Ethane	CFC-111 (CAS number 354-56-3)
			Tetrachloro Difluoro Ethane	CFC-112 (CAS number 76-12-0)
			Trichloro Trifluoro Ethane	CFC-113 (CAS number 76-13-1)
			Dichloro Tetra Fluoro Ethane	CFC-114 (CAS number 76-14-2)
			Chloro Pentafluoro Ethane	CFC-115 (CAS number 76-15-3)
			Heptachloro Fluoro Propane	CFC-211 (CAS number 422-78-6)
			Hexachloro Difluoro Propane	CFC-212 (CAS number 3182-26-1)
			Pentachloro Trifluoro Propane	CFC-213 (CAS number 2354-06-5)
			Tetrachloro Tetrafluoro Propane	CFC-214 (CAS number 29255-31-0)
			Trichloro Pentafluoro Propane	CFC-215 (CAS number 4259-43-2)
Dichloro Hexafluoro Propane	CFC-216 (CAS number 661-97-2)			
Chloro Heptafluoro Propane	CFC-217 (CAS number 422-86-6)			



No.	Tariff Post/HS	Description of Goods	Types of Goods	Notes
	38.24	Prepared binders for metal casting molds or cores; chemical products and preparations of the chemical industry or related industries (including preparations consisting of mixtures of natural products), not elsewhere specified or included		
		- The mixture contains the halogenated derivative of Methane, Ethane or Propane:		
	3824.71	-- Whether or not containing Chlorofluorocarbon (CFC), whether or not containing Hydrochlorofluorocarbon (HCFC), Perfluorocarbon (PFC) or Hydrofluorocarbon (HFC):		
17.	ex 3824.71.90		a mixture of CFC-12/HFC-152a	R-500 mixtures of CFC-12/HFC-152a (73.8/26.2) (CAS number 75-71-8; 75-37-6)
			a mixture of CFC-115/HCFC-22	R-502 mixtures of CFC-115/HCFC-22 (51.2/48.8) (CAS number 76-15-3; 75-45-6)

IV. TYPES OF USED BAGS, USED SACKS, AND USED CLOTHES

No.	Tariff Post/HS	Description of Goods	Notes
	63.05	Bags and sacs, from the types which are used to wrap goods	
		- Jute fibers or other textile bast fibers from post 53.03: -- second hand:	
18.	6305.10.21	--- Jute fibers	
19.	6305.10.29	--- Others	
20.	6309.00.00	Second hand clothes and other used goods	

V. TYPES OF GOODS WITH REFRIGERATED-BASED SYSTEM WHICH USE CHLOROFLUOROCARBON (CFC) AND HYDROCHLOROFLUOROCARBON 22 (HCFC-22) BOTH IN EMPTY OR FULL CONDITION

No.	Tariff Post/HS	Description of Goods	Notes
	84.15	Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately set	
	8415.10	- of a kind designed to be fixed to a window wall, ceiling or floor, self-contained or "split-system"	
21.	ex 8415.10.10	-- With a cooling capacity not exceeding 26.38 kW	
22.	ex 8415.10.90	-- Others	
	8415.20	Of a kind used for persons, in motor vehicles:	
23.	ex 8415.20.10	With a cooling capacity not exceeding 26.38 kW	
24.	ex 8415.20.90	-- Others	



No.	Tariff Post/HS	Description of Goods	Notes
	8415.81	-- Combined with refrigerating unit and valve to change the cooling/heating cycle (reversible heat pump)	
		--- of a kind used in air vehicles:	
25.	ex 8415.81.11	---- With a cooling capacity not exceeding 21.10 kW	
26.	ex 8415.81.12	---- With a cooling capacity exceeding 21.10 kW with the speed of the airflow on the evaporator unit flap more than 67.96 m3/minute	
27.	ex 8415.81.19	---- Others	
		--- of a kind used in railway vehicles:	
28.	ex 8415.81.21	---- With a cooling capacity not exceeding 26.38 kW	
29.	ex 8415.81.29	---- Others	
		--- of a kind used in motor vehicles (other than those referred to in sub post 8415.20):	
30.	ex 8415.81.31	With a cooling capacity not exceeding 26.38 kW	
31.	ex 8415.81.39	---- Others	
		--- Others:	
32.	ex 8415.81.91	---- With a cooling capacity exceeding 21.10 kW with the speed of the airflow on the evaporator unit flap more than 67.96 m3/minute	
		---- Others:	
33.	ex 8415.81.93	---- With a cooling capacity not exceeding 21.10 kW	
34.	ex 8415.81.94	---- With a cooling capacity exceeding 21.10 kW but not exceeding 26.38 kW	
35.	ex 8415.81.99	---- Others	
	8415.82	-- Others, combined with refrigerating unit:	
		--- of a kind used in air vehicles:	
36.	ex 8415.82.11	---- With a cooling capacity exceeding 21.10 kW with the speed of the airflow on the evaporator unit flap more than 67.96 m3/minute	
37.	ex 8415.82.19	---- Others	
		--- of a kind used in railway vehicles:	
38.	ex 8415.82.21	---- With a cooling capacity not exceeding 26.38 kW	
39.	ex 8415.82.29	---- Others	
		--- of a kind used in motor vehicles (other than those referred to in sub-post 8415.20):	
40.	ex 8415.82.31	---- With a cooling capacity not exceeding 26.38 kW	
41.	ex 8415.82.39	---- Others	
		--- Others:	
42.	ex 8415.82.91	---- With a cooling capacity not exceeding 26.38 kW	
43.	ex 8415.82.99	---- Others	
	8415.83	-- Not combined with refrigerating unit:	
		--- of a kind used in railway vehicles:	
44.	ex 8415.83.11	---- With a cooling capacity exceeding 21.10 kW with the speed of the airflow on the evaporator unit flap more than 67.96 m3/minute	
45.	ex 8415.83.19	---- Others	
		--- Of a kind used in railway vehicles:	



No.	Tariff Post/HS	Description of Goods	Notes
46.	ex 8415.83.21	--- With a cooling capacity not exceeding 26.38 kW	
47.	ex 8415.83.29	--- Others	
		--- of a kind used in motor vehicles (other than those referred to in sub post 8415.20):	
48.	ex 8415.83.31	--- With a cooling capacity not exceeding 26.38 kW	
49.	ex 8415.83.39	--- Others	
		-- Others:	
50.	ex 8415.83.91	--- With a cooling capacity not exceeding 26.38 kW	
51.	ex 8415.83.99	--- Others	
	84.18	Refrigerators, freezers and other refrigerating or freezing equipment, electric or otherwise; heat pump other than air conditioning machine from post 84.15	
	8418.10	- Refrigerator-freezer combination, equipped with separate external doors:	
		-- Household type	
52.	ex 8418.10.11	--- With a capacity not exceeding 230 l	
53.	ex 8418.10.19	--- Others	
54.	ex 8418.10.20	Others, of a capacity not exceeding 350 l	
55.	ex 8418.10.90	-- Others	
		- Refrigerator, of household type:	
	8418.21	-- Compression type:	
56.	ex 8418.21.10	--- With a capacity not exceeding 230	
57.	ex 8418.21.90	--- Others	
58.	ex 8418.29.00	-- Others	
	8418.30	- Freezers of the crate type, with a capacity not exceeding 800 l:	
59.	ex 8418.30.10	-- With a capacity not exceeding 200 l	
60.	ex 8418.30.90	-- Others	
	8418.40	- Freezers of the upright type, of a capacity not exceeding 900 l:	
61.	ex 8418.40.10	-- With a capacity not exceeding 200 l	
62.	ex 8418.40.90	-- Others	
	8418.50	- Other furniture (chests, cabinets, display counters, showcases and the like) for storage and display, equipped with refrigerating or freezing equipment:	
		-- Display counters, display cases and the like, equipped with refrigeration equipment, of a capacity exceeding 200 l:	
63.	ex 8418.50.11	--- Of a kind suitable for medical, surgical or laboratory purposes	
64.	ex 8418.50.19	--- Others	
		-- Others:	
65.	ex 8418.50.91	--- Of a kind suitable for medical, surgical or laboratory use	
66.	ex 8418.50.99	--- Others	
67.	ex 8418.61.00	-- Heat pump other than air conditioning machine from post 84.15	
	8418.69	-- Others:	



No.	Tariff Post/HS	Description of Goods	Notes
68.	ex 8418.69.10	--- Beverage cooler	
69.	ex 8418.69.30	--- Cold water dispenser	
		--- Water chiller with cooling capacity exceeding 21.10 kW	
70.	ex 8418.69.41	---- For temperature control machine	
71.	ex 8418.69.49	---- Others	
72.	ex 8418.69.50	--- Scale ice-maker unit	
73.	ex 8418.69.90	--- Others	
	86.09	Containers; (including containers for transport of fluids) specially designed and equipped for carriage by one or more modes of transport.	
74.	ex 8609.00.10	- of base metal, equipped with refrigerating and/or freezing equipment	
75.	ex 8609.00.90	- Others, equipped with refrigeration and/or freezer	
76.	ex 8424.10.10	Fire extinguishers, whether or not filled, of a kind suitable for air vehicle	
77.	ex 8424.10.90	Fire extinguisher, whether or not filled, others	
78.	ex 8476.21.00	Automatic beverage-vending machines, incorporating heating or cooling devices	
79.	ex 8476.81.00	Other automatic goods-vending machines, incorporating heating or cooling devices	

VI. CERTAIN TYPES OF DRUGS AND FOOD INGREDIENTS

No.	Tariff Post/HS	Description of Goods	Notes
	29.24	Compounds that function as Carboxamide Amides; Amide Functional Compound of Carbonic Acid	
		- Acyclic Amides (including Acyclic Carbamates) and their derivatives; the salt	
	2924.19	-- Others:	
80.	2924.19.10	--- Carisoprodol	Carisoprodol CAS number 78-44-4
	29.21	Compounds function Amines	
		- Aromatic Monoamines and their derivatives; the salt:	
81.	ex 2921.49.00	-- Others	Sibutramine HCl Monohydrate CAS number 125494-59-9 Sibutramine CAS number 106650-56-0
	29.03	Halogenated derivatives of Hydrocarbons	
		- Halogenated derivatives of Cyclinic, cyclonic or Cycloterpenic hydrocarbons	
82.	2903.81.00	-- 1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including Lindane (ISO, INN)	Lindane CAS number 58-89-9
	29.03	Halogenated derivatives of Hydrocarbons	
		- Halogenated derivatives of Cyclinic, Cyclonic or Cycloterpenic Hydrocarbons:	
83.	2903.82.00	-- Aldrin (ISO), Chlordane (ISO) and Heptachlor (ISO)	Aldrin CAS number 309-00-2 Chlordane CAS number 57-74-9 Heptachlor CAS number 76-44-8



No.	Tariff Post/HS	Description of Goods	Notes
84.	2903.83.00	-- Mirex. (ISO)	Mirex. CAS number 2385-85-5)
85.	ex 2903.89.00	-- Others	Toxaphene CAS number 8001-35-2
		- Halogenated derivatives of aromatic Hydrocarbons:	
86.	ex 2903.92.00	-- Halogenated derivatives of aromatic Hydrocarbons; Hexachlorobenzene (ISO) and DDT (ISO) (Clofenotane (INN), 1,1,1-Trichloro-2,2-Bis(p-chlorophenyl)ethane)	DDT CAS number 50-29-3 Hexachlorobenzene CAS number 118-74-1
87.	ex 2903.99.00	-- others	Polychlorinated Biphenyls (PCBs) CAS number 1336-36-3
	29.10	Epoxides, Epoxies Alcohols, Phenol Epoxies and Ether Epoxies, with three rings, and their Halogenated, Sulfonated, Nitrated or Nitrosated derivatives	
88.	2910.40.00	- Dieldrin (ISO, INN)	Dieldrin CAS number 60-57-1
89.	2910.50.00	- Endrin (ISO)	Endrin CAS number 72-20-8
	38.08	Insecticides, rodenticides, fungicides, herbicides, anti-sprouting and plant growth regulating products, disinfectants and similar products, put up in forms or packaging for retail sale or as preparations or goods (e.g., ribbons, wicks and candles treated with sulfur, and fly paper)	Containing Aldrin; Chlordane; Heptachlor; DDT; Hexachlorobenzene; Dieldrin; Toxaphene.
		- goods specified in the notes in sub-post 1 of this chapter:	
	3808.52	-- DDT (ISO) (Clophenothane (INN)), in packages of a net weight not exceeding 300 g	
90.	ex 3805.52.10	--- Wood preservatives, as preparations other than surface coatings, containing insecticides or fungicides	
91.	ex 3805.52.90	--- Others	
	3808.59	-- Others:	
92.	ex 3805.59.10	--- Insecticides	
	3808.59	--- Fungicides:	
93.	ex 3805.59.21	---- In aerosol packaging	
94.	ex 3805.59.29	---- Others	
		--- Herbicide:	
95.	ex 3805.59.31	---- In aerosol packaging	
96.	ex 3805.59.39	---- Others	
97.	ex 3805.59.40	--- Anti-sprouting products	
98.	ex 3805.59.50	--- Plant growth regulator	
99.	ex 3805.59.60	--- Disinfectant	
		--- Others:	
100.	ex 3805.59.91	---- Wood preservatives, as preparations other than surface coatings, containing insecticides or fungicides	
101.	ex 3805.59.99	---- Others	
	38.24	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 specified or included in another post	Mixtures and preparations containing one or more of the following substances: Polychlorinated Biphenyls (PCBs), Aldrin, Toxaphene, Chlordane, Dieldrin, Endrin, Heptachlor, Mirex, Hexachlorobenzene.
		- Goods detailed in the notes of sub-post 3 of this chapter:	
102.	ex 3824.82.00	-- Containing Polychlorinated Biphenyl (PCB), Polychlorinated Phenyl (PCT) or Polybrominated Biphenyl (PBB)	
103.	ex 3824.84.00	-- Containing Aldrin (ISO), Camphechlor (ISO) (Toxaphen), Chlordane (ISO), Chlordecon (ISO), DDT (ISO)	



No.	Tariff Post/HS	Description of Goods	Notes
		(Clophenothane (INN), 1,1,1-Trichloro-2,2-Bis(pchlorophenyl) ethane), Dieldrin (ISO, INN), Endosulfan (ISO), Endrin (ISO), Heptachlor (ISO) or Mirex (ISO)	
104.	ex 3824.86.00	-- Containing Pentachlorobenzene (ISO) or Hexachlorobenzene (ISO)	

VII. TYPES OF TOXIC AND HAZARDOUS MATERIALS (B3)

No.	Tariff Post/HS	Description of Goods	Notes
105.	2618.00.00	Granulated slag (slag sand) from the iron or steel making industry	
106.	2619.00.00	Slag, waste (other than granulated slag), metal slag and other waste from the manufacture of iron or steel	
	26.20	Slag, ash and residue (other than from the manufacture of iron or steel) containing arsenic, metals or their compounds	
		-- With the main content of Zinc of:	
107.	2620.11.00	-- Hard Zinc spelter	
108.	2620.19.00	-- Others	
		-- With the main content of lead of:	
109.	2620.21.00	---- Leaded gasoline deposits and anti-knock compound deposits containing lead	
110.	2620.29.00	-- Others	
111.	2620.30.00	- With copper as the main content	
112.	2620.40.00	- With aluminum as the main content	
113.	2620.60.00	- Containing Arsenic, Mercury, Thallium or mixtures thereof, of a kind used for the extraction of Arsenic or its metals or for the manufacture of chemical compounds thereof	
		- Others:	
114.	2620.91.00	-- Contains Antimony, Beryllium, Cadmium, Chromium or mixtures thereof	
	2620.99	-- Others:	
115.	2620.99.10	--- Slag and hard lead	
116.	2620.99.90	--- Others	
	26.21	Metal slag and other ashes, including kelp ash; ash and residue from burning household waste	
117.	2621.10.00	- Ash and residue from burning household waste	
118.	2621.90.00	- Others	
	27.10	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included in any POST, containing by weight petroleum oil or oils obtained from bituminous minerals containing 70% or more, these oils being the basic constituent of the preparations; residual oil	
119.	2710.91.00	-- Contains Polychlorinated Biphenyl (PCB), Polychlorinated Phenyl (PCT) or Polybrominated Biphenyl (PBB)	
120.	2710.99.00	-- Others	
	28.44	Radioactive chemical elements and radioactive isotopes (including fissile or fertile chemical elements and fissile or fertile isotopes) and their compounds; mixtures and residues containing this product	



No.	Tariff Post/HS	Description of Goods	Notes
121.	2844.40.10	-- Radioactive elements and isotopes and compounds; radioactive residue	
	30.06	Pharmaceutical goods are detailed in note 4 of this chapter	
122.	3006.92.10	--- of the types of drugs used to treat cancer, HIV/AIDS or other serious diseases	
	38.25	Residual products of the chemical industry or related industries, not elsewhere specified or included; household waste; dirt deposits; other wastes referred to in note 6 of this chapter	
123.	3825.10.00	- Household waste	
124.	3825.20.00	- Dirt deposits	
	3825.30	- Clinical wastes:	
125.	3825.30.10	-- Injections, needles, cannulas and the like	
126.	3825.30.90	-- Others	
		- Organic solvent waste	
127.	3825.41.00	-- Dihalogenated	
128.	3825.49.00	-- Others	
129.	3825.50.00	- Waste from metallic acid fluids, hydraulic fluids, brake fluids and antifreeze fluids	
		- Other wastes from chemical industry or related industries:	
130.	3825.61.00	-- Mainly contains organic elements	
131.	3825.69.00	-- Others	
132.	3825.90.00	- Others	
133.	7802.00.00	Remains and scrap of lead	
	85.48	Remains and scrap from primary cells, primary batteries and electric accumulators; used primary cells, used primary batteries and used electric accumulators; electrical parts of machines or apparatus, not specified or included in other posts in this chapter	
	8548.10.	- Remains and scrap from primary cells, primary batteries and electric accumulators; used primary cells, used primary batteries and used electric accumulators	
		-- Lead acid scrap from storage batteries, drained or not:	
134.	8548.10.13	--- 6 volt and 12 volt electric accumulators with a height (excluding terminals and handles) not more than 23 cm	
135.	8548.10.19	--- Others	
136.	8548.10.20	-- Remains and scrap containing mainly iron	
137.	8548.10.30	-- Remains and scrap containing mainly copper	
		-- Others:	
138.	8548.10.91	--- from primary cell and primary battery	
139.	8548.10.92	--- of electric accumulators of a kind used in air vehicles	
140.	ex 8548.10.99	--- Others	Non-new secondary battery, other than non-new secondary lithium battery in intact condition used in KBLBB; waste and scrap from secondary batteries, in addition to waste and scrap of non-new secondary lithium batteries which are imported in a state that has been preprocessed into chopped, powdered and



No.	Tariff Post/HS	Description of Goods	Notes
			enriched powder sourced from 3C.

VIII. TYPE OF HAND TOOLS (FINISHED FORMS)

No.	Tariff Post/HS	Description of Goods	Notes
141.	ex 8201.10.00	- Flat shovel and curved shovel	Goods in finished form, other than those stated in MOT Regulation which regulates import policies and regulations.
142.	ex 8201.30.10	-- Hoe and rake	
143.	ex 8201.30.90	-- Others	
144.	ex 8201.40.00	- Axes, scythes, beaks and similar cutting tools	
145.	ex 8201.60.00	- Scissors for hedges, two-handed flower shears and similar two-handed scissors	
146.	ex 8201.90.00	- Other hand tools than those used in agriculture, horticulture or forestry	

IX. TYPES OF MEDICAL DEVICES CONTAINING MERCURY

No.	Tariff Post/HS	Description of Goods	Notes
147.	ex 2853.90.90	Dental amalgam containing mercury	
148.	ex 9018.90.90	Blood pressure measuring device (sphygmomanometer) contains mercury	
149.	ex 9025.11.00	Dental amalgam containing mercury low pressure measuring instrument (sphygmomanometer) containing mercury	

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