RESTRICTED

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Special Distribution

GENERAL AGREEMENT ON TARIFFS AND TRADE

Multilateral Trade Negotiations

Group "Sector Approach"

INFORMATION ON ORES AND METALS

Addendum

I.5 - List of Most-Favoured-Nation Duty Rates, GATT Bindings and GSP Status

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CZECHOSLOVAKIA

Tariff Nos.	Description of Goods	Rate of duties in crowns (koruny) per 100 kilog. General Tariff	Conventional Tariff 1971	Conventional Tariff 1972
143	Iron sulphide (pyrites)	Free	*Free*	*Free*
144	Ores, n.s.m., also if dressed	Free	*Free*	*Free*
428	Crude cast iron; waste cast iron and steel (cast iron and steel, old, broken or scrap), intended for re-casting:			
	(*a*) Crude cast iron	6.40	*1.38*	*1.15*
	(*b*) Waste cast iron and steel (cast iron and steel, old, broken or scrap)	Free	*Free*	*Free*
	(*c*) Ferro-manganese, ferro-silicon (silicon content 50 to 95 %), ferro-chromium, ferro-nickel, ferro-tungsten, ferro-molybdenum, ferro-vanadium, ferro-aluminium	Free	*Free*	*Free*
	Ferro-manganese, ferro-silicon (silicon content 40 to 90 %), ferro-chromium, ferro-nickel, ferro-tungsten, ferro-molybdenum, ferro-vanadium, ferro-aluminium	—	*Free*	*Free*
429	Puddled balls; ingots	10	*3.12*	*2.60*
430	Blooms, billets and flat bars	14	*4.32*	*3.60*
431	Steel bars, forged, rolled or drawn:			
	(*a*) Not shaped	26	*15.60*	*13*
	Not shaped, except hoop iron and hoop steel, cold-rolled, over 1.5 mm. up to 4 mm. in thickness	—	*5.70*	*4.75*
	(*b*) Shaped	34	*6.90*	*5.75*
	(*c*) Decorated, ornamented	38	*8.70*	*7.25*
	(*d*) Surface-treated, not included under letter (*e*)	36	*11.40*	*9.50*
	(*e*) Plated with nickel, with copper, with copper alloys or with aluminium, or polished	46	*14.40*	*12*
	Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			
432	Sheets and plates:			
	(*a*) Unworked (rough) (black sheets), of a thickness of:			
	1. 2 mm. or more	38	*16*	*16*
	2. Less than 2 mm. and down to 1 mm.	43	*16*	*16*
	3. Less than 1 mm. and down to 0.6 mm	46	*17*	*17*
	4. Less than 0.6 mm and down to 0.4 mm.	51	*19*	*19*
	5. Less than 0.4 mm. and down to 0.25 mm	56	*22*	*22*
	6. Less than 0.25 mm.	60	*23*	*23*

All duties are bound in GATT at the rate set out in the "Conventional Tariff 1972".

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Note. — Hoop steel, 100 mm. or more in width and at least 1 mm. in thickness, imported in coils under licence, for cold-rolling mills, under supervision and subject to conditions fixed by regulation	16	—	—
(*b*) Dressed or pickled, of a thickness of:			
1. 1 mm. or more	48	*19*	*19*
Note. — Pickled sheets 3 mm. or more in thickness	7	—	—
2. Less than 1 mm. and down to 0.6 mm.	56	*22*	*22*
3. Less than 0.6 mm. and down to 0.4 mm.	60	*23*	*23*
4. Less than 0.4 mm.	65	*24*	*24*
(*c*) Tinned, zinc-, lead-, copper-, or brass-coated, varnished, ground, of a thickness of:			
1. 1 mm. or more:			
(α) Tinned, zinc-coated, lead-coated	76	—	—
Tinned, lead-coated	—	*29*	*29*
(β) Other	64	*33*	*33*
2. Less than 1 mm. and down to .6 mm.:			
(α) Tinned, zinc-coated, lead-coated	80	—	—
Tinned, lead-coated	—	*30*	*30*
(β) Other	68	*35*	*35*
3. Less than .6 mm. and down to .4 mm.:			
(α) Tinned, zinc-coated, lead-coated	86	—	—
Tinned, lead-coated	—	*32*	*32*
(β) Other	73	*36*	*36*
4. Less than .4 mm.:			
(α) Tinned, zinc-coated, lead-coated	57	—	—
Tinned, lead-coated	—	*41*	*41*
(β) Other	80	*43*	*43*
(*d*) Plated with nickel, with copper, with copper alloys or with aluminium, or polished	80	*43*	*43*
(*e*) With designs (coloured or impressed), watered, lacquered	88	*45*	*45*
Tare: 3 in cases and casks; 2 in baskets; 1 in bales or bags.			
433 Sheets and plates, punched, perforated, pressed or cut out:			
(*a*) Black sheets	110	*34.80*	*29*
(*b*) Dressed or pickled	114	*36*	*30*
Note. — Hoop steel, .6 mm. up to 1 mm. in thickness, and 60 to 70 mm. in width, with longitudinal ribs, imported under licence by factories for the manufacture of cycle rims, under supervision and subject to conditions fixed by regulation	16	*9.60*	*8*
(*c*) Other	194	*60.60*	*50.50*
Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			
434 Wire:			
(*a*) Of a thickness of:			
1. 1.5 mm. or more:			
(α) 3 mm. or more	38	—	—
(αα) *Rolled*	—	*9.60*	*8*
(ββ) *Other*	—	*12*	*10*
(β) Less than 3 mm. and down to 1.5 mm.	44	*12*	*10*
2. Less than 1.5 mm. and down to .5 mm.	50	*15.60*	*13*
3. Less than .5 mm.:			
(α) Less than .5 mm. and down to .3 mm.	60	*19.20*	*16*
(β) Less than .3 mm.	100	*19.20*	*16*

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434 (b) Tinned, zinc-, lead-, copper- or brass-coated, varnished, of a thickness of:			
1. 1.5 mm. or more:			
(α) 3 mm. or more	58	18	15
(β) Less than 3 mm. and down to 1.5 mm.	68	18	15
2. Less than 1.5 mm. and down to .5 mm.	72	22.20	13.50
3. Less than .5 mm.:			
(α) Less than .5 mm. and down to .3 mm.	84	25.80	21.50
(β) Less than .3 mm.	140	25.80	21.50
(c) Plated with nickel, with copper, with copper alloys or with aluminium, or polished	96	29.40	24.50
Tare: 4 in cases and casks; 2 in baskets; 1 in bales or bags.			
435 Hardened wire:			
(a) Unworked (rough)	65	19.80	16.50
(b) Polished or otherwise further worked	154	46.80	39
Tare: As for No. 434.			
Iron Wares:			
436 Granulated steel	17	10.20	8.50
Tare: 7 in cases and casks; 2 in baskets; 1 in bales or bags.			
437 Cylinders of non-malleable cast iron:			
(a) Unworked (rough), also if scoured	20	12	10
(b) Otherwise ordinarily or finely worked	60	36	30
Tare: As for 436.			
438 Pipes and their fittings, of non-malleable cast iron:			
(a) Unworked (rough), also if scoured, also if covered with asphalt or tar; of a wall thickness of:			
1. 7 mm. or more	24	7.20	6
2. Less than 7 mm.	46	13.80	11.50
(b) Otherwise ordinarily worked; of a wall thickness of:			
1. 7 mm. or more	53	16.20	13.50
2. Less than 7 mm.	84	25.80	21.50
(c) Finely worked; of a wall thickness of:			
1. 7 mm. or more	95	28.80	24
2. Less than 7 mm.	108	33	27.50
Tare: As for 436.			
439 Pipes, but not pipe-fittings, of malleable iron, rolled or drawn, or of malleable cast iron, also with bent over, soldered or welded flanges; corrugated pipes:			
(a) Unworked (rough), also if scoured, threaded or with drilled or turned flanges	84	43	43
(b) Otherwise ordinarily worked	108	55	55
(c) Finely worked	156	79	79
Tare: As for 436.			
440 Pipes made of plates and sheets, riveted, soldered, or folded:			
(a) Unworked (rough) or ordinarily worked:			
1. Stove pipes, also with elbows of black sheet	114	68.40	57
2. Other	140	84	70
(b) Finely worked	196	117.60	98
Tare: As for 436.			
441 Pipe fittings and flanges, of malleable iron:			
(a) Unworked (rough) or ordinarily worked:			
1. Pipe fittings	148	88.80	74
2. Flanges	104	62.40	52
(b) Finely worked:			
1. Pipe fittings	200	120	100
2. Flanges	140	84	70
Tare: As for 436.			

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442. Structures (finished manufactures or completely finished component parts thereof), of iron or steel bars, sheets or plates soldered, riveted, screwed, etc., also if coarsely coated	92	55.20	46
Tare: As for 436.			

446. Rails, regardless of their section, also if drilled, weighing per linear metre:			
(a) 15 kilog. or more	24	14.40	12
(b) Under 15 kilog.	36	21.60	18
447. Fastening devices for rails: fish-plates, cotters, rail-spikes, tie-plates, fixing clips, etc. (except screws, bolts and nuts), railway sleepers, rail chairs	56	33.60	28
Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			

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488	Base metals, crude, and base metal scrap:			
	(a) Lead, also alloys of lead with antimony, arsenic, tin or zinc	4.80	1.32	1.10
	Lead	—	1.10	1.10
	(b) Tin, also alloys of tin with antimony, lead or zinc; Britannia metal	Free	Free	Free
	(c) Zinc, also alloys of zinc with lead or tin	Free	Free	Free
	(d) Copper (also if refined), electrolytic copper, rosette copper, cement (precipitated) copper	Free	Free	Free
	(e) Nickel	Free	Free	Free
	(f) Aluminium, magnesium and alloys of aluminium with magnesium	Free	—	—
	Aluminium and alloys of aluminium with magnesium	—	Free	Free
	(g) Base metals, n.s.m.	Free	Free	Free
	Brass; aluminium alloys, n.s.m.	—	Free	Free
	(h) Alloys of base metals, n.s.m	Free	—	—
	Brass	—	Free	Free
489	Slabs, i.e. plates sawn from blocks of crude metals or metal alloys, for direct working by rolling or drawing:			
	(a) Of lead	4.80	2.88	2.40
	(b) Of zinc	4.80	2.88	2.40
	(c) Other	Free	Free	Free
490	Nickel anodes	8	4.80	4
491	Sheets and plates (rolled, hammered), not further worked:			
	(a) Of lead	32	19.20	16
	(b) Of tin or of Britannia metal	28	16.80	14
	(c) Of zinc	48	19.20	16
	(d) Of copper, nickel, aluminium and other base metals or alloys thereof, n.s.m., of a thickness of:			
	1. Over .5 mm.	96	57.60	43
	(α) *Of copper or brass*	—	25.80	21.50
	(β) *Of aluminium, aluminium alloys and alloys similar to aluminium*	—	41.40	34.50
	2. .5 mm. or less	120	72	60
	Of copper or brass	—	33	27.50
	Note. — Bands of aluminium sheets, .5 mm. down to .2 mm. in thickness, imported under special authorization for factories carrying on the manufacture of aluminium leaves, subject to conditions fixed by regulation	14.40	8.64	7.20
	Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			
492	Sheets and plates, dished or perforated:			
	(a) Of lead	60	36	30
	(b) Of tin or Britannia metal	48	28.80	24
	(c) Of zinc	60	25.80	21.50
	(d) Of copper, nickel, aluminium and of other base metals or alloys thereof, n.s.m.	220	132	110
	Note. — Plates over 10 mm. thick, imported under special authorization for factories carrying on the manufacture of locomotives, subject to conditions fixed by regulation	50	30	25
	Tare: As for No. 491.			
493	Sheets and plates, ground, polished, varnished, lacquered, nickel-plated, coated with brass, copper or with other base metals, with designs (coloured or impressed)	146	87.60	73
	Tare: As for No. 491.			

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494	Sheets and plates, gilt or silvered, also if gold- or silver-plated	300	129	107.50
	Tare: 2 in cases and casks; 2 in baskets; 1 in bales or bags.			
495	Sheets rolled into thin strips and hammered leaves for the manufacture of tinsel	56	33.60	28
	Tare: As for No. 494.			
496	Bars, rods and wire (rolled, hammered or drawn):			
	(a) Of lead	32	19.20	16
	(b) Of tin or Britannia metal	28	16.80	14
	(c) Of zinc:			
	1. Bars and rods	36	21.60	18
	2. Wire	60	36	30
	(d) Of copper, nickel, aluminium and of other base metals or alloys thereof, of a thickness of:			
	1. Over .5 mm.	116	69.60	58
	(α) *Of brass*	—	37.80	31.50
	(β) *Of nickel, aluminium, aluminium alloys and alloys similar to aluminium*	—	50.40	42
	Note. — Rolled bars, rolled wire, as well as strips cut out from plates and the like, manufactured from base metal or base metal alloys mentioned under letter (d) and imported under licence, for wire-drawing works, under supervision and subject to conditions fixed by regulation	36	21.60	18
	2. Over .25 mm. up to .5 mm.	144	86.40	72
	3. .25 mm. or less	168	100.80	84
	Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			
	For wire of No. 496 (d) 3, on wooden reels: 7 % additional.			
497	Bars, rods and wire, polished, varnished, lacquered, nickel-plated, coated with brass, copper or with other base metals, with impressed designs:			
	(a) Of lead, tin, Britannia metal or zinc	144	86.40	72
	(b) Of copper, nickel, aluminium or of other base metals and alloys thereof, of a thickness of:			
	1. Over .25 mm.	144	86.40	72
	2. .25 mm. or less	144	86.40	72
	Tare: 8 in cases and casks; 2 in baskets; 1 in bales or bags.			
	For wire of No. 497 (b) 2, on wooden reels: 4 % additional.			
498	Copper wire, cemented; wire of base metals or base metal alloys, silvered or silver-plated; all such wire, also if flattened, but not further worked	144	62.40	52
	Tare: 8 in cases and casks; 2 in baskets; 1 in bales or bags.			
	For wire of No. 498, on wooden reels: 12 % additional.			
499	Wire of base metals or base metal alloys, gilt or gold-plated, also if flattened, but not further worked, of a thickness of:			
	(a) Over .5 mm.	144	86.40	72
	(b) .5 mm. or less	600	360	300
	Tare: 20 in cases and casks; 13 in baskets; 6 in bales or bags.			
	Metal Wares:			
500	Pipes (or tubes) and cylinders, not further worked:			
	(a) Of lead	40	24	20
	(b) Of tin or of Britannia metal	48	28.80	24
	(c) Of zinc:			
	1. Drawn, cast or rolled	60	36	30
	2. Of sheet zinc	140	84	70

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500 (d) Of other base metals or base metal alloys, weighing per linear metre:			
1. 1 kilog. or more	168	100.80	84
Of copper	—	72.60	60.50
2. Less than 1 kilog.	290	174	145
Tare: 5 in cases and casks; 2 in baskets; 1 in bales or bags.			
Note. — Pipes (or tubes) and cylinders, further worked, engraved, with designs, shaped, nickel-plated or coated with other base metals, but neither gilt nor silvered, are subject, in addition to the above rates, to a surtax of	35	21	17.50
Tare: 8 in cases and casks; 2 in baskets; 1 in bales or bags.			

Sources: - The International Customs Journal, Number 189, 4th Edition for customs duties

- GATT Legal Instruments Embodying the Results of the 1964-67 Trade Conference, Volume I, Schedule X, for bindings

Tariff: Customs Tariff (Government Decree No. 32/1947, as subsequently amended) year 1971-1972

Note: For explanations concerning the type of duty and the relevant provisions, see the original source.

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			Duty	GATT Bindings
26/1	Metallic ores and concentrates and roasted iron pyrites:			
	A. Roasted iron pyrites	Value	2 %	2/ %
	B. Manganese	Value	2 %	
	C. Other	Value	5 %	
26/3	Ash and residues (other than from the manufacture of iron or steel), containing metals or metallic compounds	Value	2 %	
28/20	Aluminium oxide and hydroxide; artificial corundum:			
	A. Aluminium oxide and hydroxide	Value	10 %	5 %
	B. Artificial corundum	Value	10 %	5 %
73/1	Pig iron, cast iron including spiegel, in pigs, ingots, blocks, lumps and similar forms	Value	2 %	
73/2	Ferro-alloys	Value	2 %	2 %
73/3	Scrap and waste metal of cast iron, iron and steel	Value	2 %	
73/4	Granulated cast iron, iron or steel, whether or not graded	Value	10 %	
73/5	Iron or steel powders; sponge iron or steel	Value	10 %	
73/6	Puddled bars and pillings; ingots, blocks, lumps and similar forms, of iron or steel	Value	10 %	
73/7	Blooms, billets, slabs and sheet bars (including tinplate bars), of iron or steel; pieces roughly shaped by forging, of iron or steel	Value	10 %	
73/8	Iron or steel coils for re-rolling	Value	10 %	
73/9	Universal plates of iron or steel	Value	10 %	
73/10	Bars and rods (including wire rod), of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished; hollow mining drill steel:			
	A. Hollow mining drill steel	Value	5 %	
	B. Other	Value	20 %	
73/11	Angles, shapes and sections, of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished; sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements	Value	20 %	
73/12	Hoop and strip, of iron or steel, hot rolled or cold-rolled	Same duty as heading 73/13 according to kind.		
73/13	Sheets and plates, of iron or steel, hot-rolled or cold-rolled:			
	A. Unworked, whether or not corrugated	Value	10 %	
	B. Galvanised or coated with lead, whether or not corrugated	Value	10 %	
	C. Tinned, whether or not surface-processed with other substances	Value	5 %	
	D. Burnished, artificially oxidised, coated with copper, bronze or nickel, varnished, lacquered or printed	Value	20 %	
	E. Channelled, mammillated, lozenged or covered with designs or reliefs, obtained by rolling or stamping, or perforated	Value	10 %	
	F. Other, including the same articles as above cut to other than square or rectangular shape	Value	20 %	
73/14	Iron or steel wire, whether or not coated, but not insulated for electricity:			
	A. Unworked, of a maximum cross-sectional dimension of:			
	(1) Less than 2 millimetres	Value	20 %	
	(2) From 2 millimetres to 5 millimetres	Value	20 %	
	(3) More than 5 millimetres	Value	20 %	
	B. Coated:			
	(1) With gold or silver	Value	30 %	
	(2) With zinc or lead	Value	30 %	
	(3) Tinned or coated with copper, nickel or otherwise	Value	30 %	
	C. Other	Value	30 %	

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73/15	Special steel and high carbon steel in the forms mentioned in headings 73/6 to 73/14	Value	5 %	4 %
73/16	Railway and tramway track construction material of iron or steel, the following: rails, check-rails, switch blades, crossings (or frogs), crossing pieces, point rods, rack rails, sleepers, etc.:			
	A. Rails	Value	20 %	
	B. Sleepers	Value	20 %	
	C. Other	Value	20 %	
73/17	Tubes and pipes, of cast iron:			
	A. Finned	Value	15 %	
	B. Other:			
	(1) The inner diameter of which is 250 millimetres or less	Value	40 %	
	(2) The inner diameter of which is more than 250 millimetres	Value	15 %	
73/18	Tubes and pipes (whether completely worked or not) of iron or steel, excluding articles falling within heading 73/19:			
	A. Tubes and pipes, straight and of a uniform wall thickness, unworked:			
	(1) Simply joined, not welded	Value	20 %	20 %
	(2) Other	Value	20 %	20 %
	B. Tubes and pipes, straight and of a uniform wall thickness, coated or covered	Value	20 %	20 %
	C. Other	Value	20 %	20 %
74/1	Copper matte; unwrought copper (refined or not); copper waste and scrap	Value	2 %	2 %
74/2	Master alloys	Value	2 %	2 %
74/3	Wrought bars, rods, angles, shapes and sections, of copper; copper wire:			
	A. Wire:			
	(1) Threads used in making articles of Section XI (textiles and textile articles)	Value	25 %	25 %
	(2) Other:			
	(a) Rolled, extruded, or drawn only	Value	25 %	
	(b) Other including coated or covered with metal	Value	25 %	
	B. Other:			
	(1) Simply rolled, extruded, drawn or hammered, whether or not polished	Value	25 %	25 %
	(2) Other, including coated or covered with metal	Value	25 %	25 %
74/4	Wrought plates, sheets, foil and strip of copper, of a thickness exceeding 0.15 millimetre:			
	A. Of copper	Value	25 %	
	B. Other	Value	25 %	
74/5	Copper foil and strip (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper, paperboard, artificial plastics or similar backing) of a thickness (excluding any backing) not exceeding 0.15 millimetre	Value	15 %	
74/6	Copper powders and flakes	Value	15 %	
74/7	Tubes and pipes (whether or not completely worked); hollow bars, of copper:			
	A. Of copper	Value	25 %	
	B. Other	Value	25 %	
74/8	Tube and pipe fittings (joints, elbows, sockets and flanges etc.), of copper	Value	25 %	
75/1	Nickel mattes, nickel speiss and other intermediate products of nickel metallurgy; unwrought nickel (excluding electro-plating anodes); nickel waste and scrap	Value	2 %	2 %
75/2	Wrought bars, rods, angles, shapes and sections of nickel; nickel wire:			
	A. Wire	Value	15 %	
	B. Other	Value	15 %	
75/3	Wrought plates, sheets, foil and strip of nickel, of any thickness; nickel powders and flakes:			
	A. Powder and flakes	Value	15 %	
	B. Other	Value	15 %	

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75/4	Tubes and pipes (whether or not completely worked); hollow bars, and tube and pipe fittings (joints, elbows, sockets and flanges, etc.), of nickel ..... Value	15 %	
75/5	Electro-plating anodes, of nickel, wrought or unwrought, including those produced by electrolysis ..... Value	5 %	
76/1	Unwrought aluminium; aluminium waste and scrap ..... Value	2 %	2 %
76/2	Wrought bars, rods, angles, shapes and sections, of aluminium; aluminium wire:		
	A. Wire:		
	(1) Threads used in making articles of Section XI (textiles and textile articles) ..... Value	30 %	30 %
	(2) Other ..... Value	30 %	30 %
	B. Other ..... Value	30 %	30 %
76/3	Wrought plates, sheets, foil and strip, of aluminium, of a thickness exceeding 0.15 millimetre ..... Value	25 %	
76/4	Aluminium foil, strip and thin leaves (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper, paperboard, artificial plastics or similar backings), of a thickness (excluding any backing) not exceeding 0.15 millimetre:		
	A. Of natural colour, unworked, whether or not backed ..... Value	50 %	
	B. Other ..... Value	50 %	
76/5	Aluminium powders and flakes ..... Value	15 %	
76/6	Tubes and pipes (whether or not completely worked) of aluminium; hollow bars of aluminium ..... Value	40 %	
76/7	Tube and pipe fittings (for example, joints, elbows, sockets and flanges, etc.) of aluminium ..... Value	40 %	
77/1	Unwrought magnesium; magnesium waste and scrap (excluding shavings of uniform size) ..... Value	2 %	
77/2	Wrought bars, rods, angles, special shapes and sections, of magnesium; magnesium wire; wrought plates, sheets, foil and strip, tubes and pipes, hollow bars, thin leaves, powders and flakes, raspings and shavings of uniform size, of magnesium ..... Value	15 %	
78/1	Unwrought lead (including argentiferous lead); lead waste and scrap Value	2 %	2 %
78/2	Wrought bars, rods, angles, shapes and sections, of lead; lead wire:		
	A. Wire ..... Value	30 %	
	B. Other ..... Value	30 %	
78/3	Wrought plates, sheets, foil and strip, of lead, of a weight exceeding 1,700 grammes per square metre ..... Value	30 %	
78/4	Lead foil, strip and thin leaves (whether or not embossed, cut to shape, perforated, coated, printed or backed with paper, paperboard, artificial plastics or similar backings), of a weight per square metre (excluding any backing) not exceeding 1,700 grammes; lead powder and flakes ..... Value	30 %	
78/5	Tubes and pipes (whether or not completely worked), hollow bars, and tube and pipe fittings (for example joints, elbows, sockets, flanges and S-bends, etc.), of lead ..... Value	40 %	
79/1	Zinc spelter; unwrought zinc waste and scrap ..... Value	2 %	2 %
79/2	Wrought bars, rods, angles, special shapes and sections of zinc; zinc wire:		
	A. Wire ..... Value	15 %	
	B. Other ..... Value	15 %	
79/3	Wrought plates, sheets, foil and strip of zinc, of any thickness; zinc powders and flakes:		
	A. Powders and flakes ..... Value	15 %	
	B. Other ..... Value	15 %	
79/4	Tubes and pipes (whether or not completely worked); hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges, etc) of zinc ..... Value	40 %	

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80/1	Unwrought tin; tin waste and scrap	Value	2 %	2 %
80/2	Wrought bars, rods, angles, shapes and sections, of tin; tin wire:			
	A. Wire	Value	15 %	
	B. Other	Value	15 %	
80/3	Wrought plates, sheets, foil and strip of tin, of a weight exceeding one kilogramme per square metre	Value	15 %	
80/4	Foil, strip and thin leaves of tin (whether or not embossed, cut to shape, perforated, coated, printed or backed with paper, paperboard, artificial plastics or similar backing), of a weight not exceeding one kilogramme per square metre (excluding any backing); tin powder and flakes:			
	A. Powder and flakes	Value	15 %	
	B. Other	Value	15 %	
80/5	Tubes and pipes, (whether or not completely worked); hollow bars, and tube and pipe fittings (joints, elbows, sockets and flanges, etc.), of tin	Value	40 %	

Sources: - The International Customs Journal, Number 36, 1st Edition for customs duties.

- Protocol for the Accession of the United Arab Republic to the General Agreement on Tariffs and Trade, Schedule LXIII, for bindings.

Tariff: Customs Tariff, Year 1964-1965.

Note: For explanations concerning the type of duty and the relevant provisions, see the original source.

GHANA

Tariff No.	Tariff Description	Rate of Duty		Statistical No.	Statistical Description	Unit of Quantity
26.01	Metallic ores and concentrates and roasted iron pyrites.	50%		281-000	Iron ore and concentrates	ton
				283-000	Ores and concentrates of non-ferrous base metals.	ton
				285-000	Ores and concentrates of silver and platinum.	ton
				286-000	Ores and concentrates of uranium and thorium.	ton
				991-200	Unrefined gold (gold ores)	fine ounce Troy
26.03	Ash and residues (other than from the manufacture of iron or steel), containing metals or metallic compounds.	50%		284-000		ton

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Tariff No.	Tariff Description	Rate of Duty		Statistical No.	Statistical Description	Unit of Quantity
28.01/58	Chemical elements; inorganic chemical compounds and other products specified in Notes 1 and 2 to this Chapter:					
	A. Caustic soda, soda ash	20%		513-620	Caustic soda	cwt.
				514-280	Soda ash	cwt.
	B. Calcium carbide	50%		514-940		cwt.
				513-110	Oxygen	cwt.
				513-120	Nitrogen	cwt.
				513-130	Hydrogen and rare gases	cwt.
				513-200	Chemical elements, n.e.s. (e.g. chlorine, mercury).	cwt.
				513-310	Hydrochloric and chlorosulphonic acids.	cwt.
				513-330	Sulphuric acid; oleum	cwt.
				513-340	Nitric acid; sulphonitric acids	cwt.
				513-381	Nitrous oxide; carbon dioxide	cwt.
				513-389	Other inorganic acids and oxygen compounds of non-metals.	cwt.
				513-400	Halogen and sulphur compounds of non-metals (including carbon bisulphide).	cwt.
				513-500	Metallic oxides of a kind used in paints.	cwt.
				513-610	Ammonia, anydrous or in aqueous solution.	cwt.
				513-650	Aluminium oxide and hydroxide.	cwt.
				513-609	Other inorganic bases and metallic oxides, hydroxides and peroxides (including tin oxide and artificial corundum).	cwt.
	C. Other	50%		514-100	Metallic salts and peroxysalts of inorganic acids.	cwt.
				514-210	Sulphides, including polysulphides.	cwt.
				514-220	Dithionites; sulphoxylates	cwt.
				514-230	Sulphites and thiosulphates	cwt.
				514-240	Sulphates (including alums) and persulphates.	cwt.
				514-250	Nitrites and nitrates	cwt.
				514-260	Phosphites, hypophosphites and phosphates.	cwt.
				514-270	Arsenites and arsenates	cwt.
				514-290	Other carbonates and percarbonates.	cwt.
				514-310	Cyanides and complex cyanides.	cwt.
				514-331	Sodium silicate	cwt.
				514-390	Other metallic salts and peroxysalts of inorganic acids.	cwt.
				514-920	Hydrogen peroxide	cwt.
				514-980	Other inorganic products, n.e.s	cwt.
				515-100	Radioactive chemical elements and isotopes and their compounds.	cwt.
				515-400	Stable isotopes and their compounds; compounds of thorium of uranium and rare earth metals.	cwt.

Tariff No.	Tariff Description	Rate of Duty	Statistical No.	Statistical Description	Unit of Quantity
73.01	Pig iron, cast iron and spiegeleisen, in pigs, blocks, lumps and similar forms.	Free	671-100 671-200	Spiegeleisen Other	ton ton
73.02	Ferro-alloys	Free	671-400 671-500	Ferro-manganese Other	ton ton
73.03	Waste and scrap metal of iron or steel.	Free	282-000		ton
73.04/05	Shot and grit, wire pellets, powder and sponge, of iron or steel.	Free	671-300		ton
73.06	Puddled bars and pillings; ingots, blocks, lumps and similar forms, of iron or steel.	Free	672-300 672-100	Ingots ... ... Other	ton ton
73.07	Blooms, billets, slabs and sheet bars (including tinplate bars), of iron or steel; pieces roughly shaped by forging, of iron or steel.	20%	672-500		ton
73.08	Iron or steel coils for re-rolling	20%	672-700		ton
73.09	Universal plates of iron or steel	20%	674-150		ton
73.10	Bars and rods (including wire rod), of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished (including precision-made); hollow mining drill steel:				
	A. Reinforcing rods including binding rod.	20%	673-240		ton
	B. Other	20%	673-100 673-290	Wire rod Other	ton ton
73.11	Angles, shapes and sections, of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished; sheet piling of iron or steel whether or not drilled, punched or made from assembled elements.	20%	673-400 673-500	Angles, shapes and sections (excluding rails) 80 mm. or more; sheet piling. Other	ton ton
73.12	Hoop and strip, of iron or steel, hot-rolled or cold-rolled.	20%	675-000		ton
73.13	Sheets and plates, of iron or steel, hot-rolled or cold-rolled.	20%	674-190 674-200 674-300 674-700 674-840 674-850	Of a thickness exceeding 4.75 mm. (other than coated plates and sheets). Of a thickness not less than 3 mm. or more than 4.75 mm. (other than coated plates and sheets). Of a thickness less than 3 mm. (other than coated plates and sheets). Tinned plates and sheets Galvanised iron corrugated sheets, n.e. 3 mm. Other coated sheets	ton ton ton ton ton ton
73.14	Iron or steel wire, whether or not coated, but not insulated.	20%	677-000		ton
73.15	Alloy steel and high carbon steel in the forms mentioned in headings Nos. 73.06-73.14.	The rates applicable to the products classified in headings Nos. 73.06-73.14		The statistical numbers, classifications and units of quantity applicable to the products classified in headings Nos. 73.06-73.14.	
73.16	Railway and tramway track construction material of iron or steel, the following: rails, check-rails, switch blades, crossings (or frogs) crossing pieces, point rods, rack rails, sleepers, fish-plates, chairs,	Free	676-100 676-200	Rails Other	ton ton

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Tariff No.	Tariff Description	Rate of Duty		Statistical No.	Statistical Description	Unit of Quantity
73.16 *contd.*	chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialised for joining or fixing rails.					
73.17	Tubes and pipes, of cast iron	Free		678-100		ton
73.18	Tubes and pipes and blanks thereof, of iron (other than of cast iron) or steel, excluding high pressure hydro-electric conduits.	Free		672-000 678-200 678-300	Blanks for tubes and pipes Tubes and pipes, seamless Other	ton ton ton
74.01/02	Copper matte; unwrought copper (refined or not); copper waste and scrap; master alloys.	50%		283-000 284-000 682-100	Copper matte Copper waste and scrap Other	ton ton ton
74.03	Wrought bars, rods, angles, shapes and sections of copper; copper wire.	50%		682-210		cwt.
74.04/05	Wrought plates, sheets and strip, of copper; copper foil (whether or not embossed, cut to shape, perforated, coated, printed or backed with paper or other reinforcing material).	50%		682-270		cwt.
74.06	Copper powder and flakes. .	50%		682-240		cwt.
74.07	Tubes and pipes and blanks thereof, of copper; hollow bars of copper.	Free		682-250		cwt.
74.08	Tube and pipe fittings (for example, joints, elbows, sockets and flanges), of copper.	Free		682-260		cwt.
75.01/05	Nickel mattes, nickel speiss and other intermediate products of nickel metallurgy; unwrought nickel, nickel waste and scrap; wrought bars, rods, angles, shapes and sections, plates, sheets and strip, of nickel; single strand nickel wire; nickel foil, nickel powder and flakes; tubes and pipes and blanks therefor, of nickel; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of nickel; electro-plating anodes of nickel, wrought or unwrought, including those produced by electrolysis.	50%		283 000 284-000 683 000	Nickel mattes and speiss Waste and scrap Other	ton ton cwt.

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Tariff No.	Tariff Description	Rate of Duty		Statistical No.	Statistical Description	Unit of Quantity
76.01	Unwrought aluminium, aluminium waste and scrap.	Free		284-000 684-100	Waste and scrap Other	ton. cwt.
76.02	Wrought bars, rods, angles, shapes and sections, of aluminium; aluminium wire.	Free		684-210		cwt.
76.03/04	Wrought plates, sheets and strip of aluminium; aluminium foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material):					
	A. Sheets and plates	Free		684-221		cwt.
	B. Other	Free		684-270		cwt.
76.05	Aluminium powders and flakes	50%		684-240		cwt.
76.06	Tubes and pipes and blanks therefor, of aluminium; hollow bars of aluminium.	50%		684-250		cwt.
76.07	Tube and pipe fittings (for example joints, elbows, sockets and flanges), of aluminium.	50%		684-260		cwt.
77.01/03	Magnesium, unwrought or wrought, and articles thereof.	50%		284-000 619-300 619-930	Magnesium waste and scrap Unwrought and wrought Other	ton cwt. cwt.
78.01	Unwrought lead (including argentiferous lead); lead waste and scrap.	Free		284-000 685-100	Lead waste and scrap Other	ton cwt.
78.02	Wrought bars, rods, angles, shapes and sections, of lead; lead wire.	Free		685-210		cwt.
78.03/04	Wrought plates, sheets and strip, of lead; lead foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material); lead powders and flakes.	Free		685-250		cwt.
78.05	Tubes and pipes and blanks therefor, of lead; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets, flanges and S-bends), of lead.	Free		685-240		cwt.
79.01	Unwrought zinc; zinc waste and scrap.	50%		284-000 686-100	Zinc waste and scrap Other	ton cwt.
79.02/04	Wrought bars, rods, angles, shapes and sections, plates, sheets and strip of zinc; single strand zinc wire; zinc foil; zinc powder and flakes; tubes and pipe fittings (for example, joints, elbows, sockets	50%		284-000 686-240	Blue powder Other	ton cwt.

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Tariff No.	Tariff Description	Rate of Duty		Statistical No.	Statistical Description	Unit of Quantity
80.01	Unwrought tin; tin waste and scrap	50%		284-000 687-100	Tin waste and scrap Other	ton cwt.
80.02/05	Wrought bars, rods, angles, shapes and sections, plates, sheets and strip, of tin; single strand tin wire; tin foil (whether or not embossed, cut to shape, perforated, coated, printed or backed with paper or other reinforcing material); tin powder and flakes; tubes and pipes and blanks therefor, of tin; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of tin.	50%		687-200		cwt.

Source: The International Customs Journal, Number 104, 5th Edition.

Tariff: Customs and Excise Tariff, 1973.

Note: For explanations concerning the type of duty and the relevant provisions, see the original source.

GREECE

Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	Duty rates: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
26.01	Metallic ores and concentrates and roasted iron pyrites :							
	A. Iron ores and roasted iron pyrites :							
	1. Roasted iron pyrites	I	expt.	expt.	2 %	—	val.	0,80 %
	2. Other (ECSC)	CECA	expt.	expt.	2 %	—	val.	2 %
	B. Manganese ores, including manganiferous iron ores containing 20 % or more by weight of manganese (ECSC)	CECA	expt.	expt.	2 %	—	val.	2 %
	C. Uranium ores :							
	1. Uranium ores and pitchblende, containing more than 5 % by weight of uranium (EURATOM)	I	expt.	expt.	2 %	—	val.	0,80 %
	2. Other	I	expt.	expt.	2 %	—	val.	0,80 %
	D. Thorium ores :							
	1. Monazite; urano-thorianite and other thorium ores, containing more than 20 % by weight of thorium (EURATOM)	I	expt.	expt.	2 %	—	val.	0,80 %
	2. Other	I	expt.	expt.	2 %	—	val.	0,80 %
	E. Lead ores	I	expt.	expt.	2 %	—	val.	0,80 %
	F. Zinc ores	I	expt.	expt.	2 %	—	val.	0,80 %
	G. Other ores	I	expt.	expt.	2 %	—	val.	[illegible] %
26.03	Ash and residues (other than from the manufacture of iron or steel), containing metals or metallic compounds :							
	A. Of zinc :							
	1. Zinc mattes	I	expt.	expt.	expt.	—	100 kg	expt.
	2. Other, containing by weight :							
	(a) Less than 80 % of zinc	I	expt.	expt.	expt.	—	100 kg	expt.
	(b) 80 % or more of zinc	I	expt.	expt.	expt.	—	100 kg	expt.
	B. Of lead	I	expt.	expt.	expt.	—	100 kg	expt.
	C. Residual carnallite lyes	I	3	2,1	expt.	—	val.	1,26 %
	D. Other :							
	1. Mattes, such as those resulting from the first smelting of ores, other than those of copper, nickel and cobalt, which fall within Section XV	I	expt.	expt.	expt.	—	100 kg	expt.
	2. Other	I	expt.	expt.	expt.	—	100 kg	expt.
28.20	Aluminium oxide and hydroxide; artificial corundum :							
	A. Aluminium oxide and hydroxide	I	11	—	14 %	—	val.	12,2 %
	B. Artificial corundum	II	10	—	40 %	—	val.	34 %

*The GATT bindings are indicated in column 7. "Conventional Duty Rates". The bindings are however, in fact suspended awaiting the adjustment of the bound rates to the level of the tariff of the European Communities and the ensuing negotiations under Article XXIV:6 (cf. documents L/3401 and Add.1).

GREECE

Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	under common external tariff from 1.5.70 — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.01	Pig iron, cast iron and spiegeleisen, in pigs, blocks, lumps and similar forms:							
	A. Spiegeleisen (E.C.S.C.):							
	1. France	CECA	6	4,80	5 %	—	val.	5 %
	2. Other Member States	CECA	7	5,20	5 %	—	val.	5 %
	B. Haematite pig iron and cast iron:							
	1. Containing more than 1.5 % by weight of manganese (ECSC):							
	(a) Italy	CECA	5	4,40	7 %	—	val.	7 %
	(b) Other Member States	CECA	5	4,40	7 %	—	val.	7 %
	2. Containing 1.5 % or less by weight of manganese:							
	(a) Obtained entirely by the wood charcoal process, containing not more than 0.07 % by weight of phosphorus nor more than 0.03 % by weight of sulphur (ECSC):							
	I. Italy	CECA	5	4,40	7 %	—	val.	7 %
	II. Other Member States	CECA	5	4,40	7 %	—	val.	7 %
	(b) Other (ECSC)	CECA	5	4,40	7 %	—	val.	7 %

ECSC: ECSC products the duty rates for which are unaffected by the Association Agreement.

GREECE

Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	under common external tariff from 1.5.70 — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.01 (*ctd.*):								
	C. Phosphoric pig iron and cast iron:							
	1. Containing 1 % or less by weight of silicon (ECSC)	CECA	5	4,40	7 %	—	val.	7 %
	2. Containing more than 1 % by weight of silicon (ECSC)	CECA	5	4,40	7 %	—	val.	7 %
	D. Pig iron and cast iron, not specified:							
	1. Containing from 0.3 % inclusive to 1 % inclusive by weight of titanium and from 0.5 % inclusive to 1 % inclusive by weight of vanadium (ECSC)	CECA	5	2	7 %	—	val.	7 %
	2. Other (ECSC)	CECA	5	4,40	7 %	—	val.	7 %
73.02	Ferro-alloys:							
	A. Ferro-manganese:							
	1. Containing more than 2 % by weight of carbon (carburised ferro-manganese) (ECSC):							
	(a) Benelux	CECA	2	3,20	5 %	—	val.	5 %
	(b) Other Member States	CECA	6	4,80	5 %	—	val.	5 %
	2. Other	I	8	8	5 %	—	val.	6,80 %
	B. Ferro-aluminium, ferro-silico-aluminium and ferro-silico-mangano-aluminium	I	7	7	5 %	—	val.	6,20 %
	C. Ferro-silicon	I	10	—	5 %	—	val.	8 %
	D. Ferro-silico-manganese	I	6	—	5 %	—	val.	5,60 %
	E. Ferro-chromium and ferro-silico-chromium:							
	1. Ferro-chromium	I	8	8	5 %	—	val.	6,80 %
	2. Ferro-silico-chromium	I	7	7	5 %	—	val.	6,20 %
	F. Ferro-titanium and ferro-silico-titanium	I	7	7	5 %	—	val.	6,20 %
	G. Ferro-tungsten and ferro-silico-tungsten	I	7	7	5 %	—	val.	6,20 %
	H. Ferro-molybdenum and ferro-vanadium	I	7	7	5 %	—	val.	6,20 %
	IJ. Other:							
	1. Ferro-nickel	I	7	—	5 %	—	val.	6,20 %
	2. Ferro-silico-alumino-calcium	I	7	—	5 %	—	val.	6,20 %
	3. Not specified	I	7	—	5 %	—	val.	6,20 %
73.03	Waste and scrap metal of iron or steel:							
	A. Neither sorted nor graded (ECSC)	CECA	expt.	expt.	expt.	—	100 kg	expt.
	B. Sorted or graded:							
	1. Of pig iron or cast iron (ECSC)	CECA	expt.	expt.	expt.	—	100 kg	expt.
	2. Of tinned iron (ECSC)	CECA	expt.	expt.	expt.	—	100 kg	expt.
	3. Other (ECSC)	CECA	expt.	expt.	expt.	—	100 kg	expt.

GREECE

Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	under common external tariff from 1.5.70 — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.04	Shot and angular grit, of iron or steel, whether or not graded; wire pellets of iron or steel	I	10	5,60	expt.	—	val.	3,36 %
	Note. — This heading covers shot more or less round in shape and grit, which is angular.							
73.05	Iron or steel powders; sponge iron or steel:							
	A. Iron or steel powders	I	8	5,60	expt.	—	val.	3,36 %
	B. Sponge iron or steel (ECSC)	CECA	7	4,60	expt.	—	100 kg	expt.
73.06	Puddled bars and pilings; ingots, blocks, lumps and similar forms, of iron or steel:							
	A. Puddled bars and pilings (ECSC)	CECA	7	4,60	8 % (1)	—	val.	8 % (1)
	B. Ingots (ECSC)	CECA	7	4,60	8 % (1)	—	val.	8 % (1)
	C. Blocks, lumps and similar forms (ECSC)	CECA	7	4,60	8 % (1)	—	val.	8 % (1)
73.07	Blooms, billets, slabs and sheet bars (including tinplate bars), of iron or steel; pieces roughly shaped by forging, of iron or steel:							
	A. Blooms and billets:							
	1. Rolled (ECSC):							
	(a) Of rectangular cross-section and of a minimum thickness of 60 mm., imported direct by approved iron and steel concerns for use in the manufacture of hoop and strip under the conditions laid lown by decision of the Minister of Finance	CECA	8	5,60	5 % (1)	—	val.	5 % (1)
	(b) Other	CECA	8	5,60	9 % (2)	—	val.	9 % (2)
	2. Forged							
	(a) Of rectangular cross-section and of a minimum thickness of 60 mm., imported direct by approved iron and steel concerns for use in the manufacture of hoop and strip under the conditions laid lown by decision of the Minister of Finance	I	10	7	expt. (3)	—	val.	4,20 % (3)
	(b) Other	I	10	7	5 % (4)	—	val.	6,20 % (4)

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.
(1) The autonomous duty rate applied on 1/11/1962 was «Free».
(2) The autonomous duty rate applied on 1/11/1962 was 5 % *ad valorem*.
(3) The autonomous duty rate at present applying is 5 % *ad valorem*.
(4) The autonomous duty rate at present applying is 9 % *ad valorem*.

GREECE

Tariff Heading	Description of goods	Current EEC Tariff: under common external tariff from 1.5.70 — autonomous	Current EEC Tariff: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.07 (*ctd.*):								
	B. Slabs and sheet bars (including tinplate bars):							
	I. Rolled (ECSC)	CECA	8	5,60	expt.	—	100 kg	expt.
	II. Forged	I	10	7	expt.	—	val.	4,20 %
	C. Pieces roughly shaped by forging	I	10	5,60	5 %	5 %	val.	5,60 %
73.08	Iron or steel coils for re-rolling:							
	A. Less than 1.5 metres in width:							
	1. Intended for re-rolling (ECSC):							
	(a) Benelux:							
	I. Of a thickness of 4.5 mm. or less	CECA	5	5	14,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	5	5	3	1,50	100 kg	1,50
	(b) Other Member States:							
	I. Of a thickness of 4.5 mm. or less	CECA	7	5,80	24,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	7	5,80	3	1,50	100 kg	1,50
	2. Other (ECSC):							
	(a) Benelux:							
	I. Of a thickness of 4.5 mm. or less	CECA	5	5,60	24,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	5	5,60	3	1,50	100 kg	1,50
	(b) Other Member States:							
	I. Of a thickness of 4.5 mm. or less	CECA	7	6,40	24,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	7	6,40	3	1,50	100 kg	1,50
	B. 1.5 metres or more in width (ECSC):							
	1. Benelux:							
	(a) Of a thickness of 4.5 mm. or less	CECA	5	5,60	24,50 %	24,50 %	val.	24,50 %
	(b) Of a thickness of more than 4.5 mm.	CECA	5	5,60	3	1,50	100 kg	1,50
	2. Other Member States:							
	(a) Of a thickness of 4.5 mm. or less	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
	(b) Of a thickness of more than 4.5 mm.	CECA	9	7,20	3	1,50	100 kg	1,50
		CECA			—	1000 p. dr.	ton	1000 p. dr.

Note (a). — The duty on goods falling within this heading and having a thickness of not more than 2 mm. may not be less than 1,000 paper drachmai per ton (GATT)

Note (b). — Iron or steel coils for re-rolling, imported direct by industrial concerns established in Greece and engaged in the manufacture of rolled products defined in Note 1 (m) and (n) of Chapter 73, such products being intended for further re-rolling and to be reduced in thickness by not less than 20 % for use in the production of hot- or cold-rolled articles, shall be exempted from the payment of the duties relevant thereto, subject to conditions and formalities stipulated by decision of the Minister of Finance.

Such exemption shall cease when industrial concerns established in Greece shall manufacture, at competitive prices, iron or steel coils for re-rolling in such a way as to satisfy both in quantity and quality the needs of the industrial concerns using such products. These provisions shall be confirmed by the competent department of the Ministry for Industry (Emergency Law 58/1967).

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	under common external tariff from 1.5.70 — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1979 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.09	Universal plates of iron or steel:							
	A. Unclad (ECSC):							
	1. Of a width of not more than 200 mm.:							
	(a) Not further worked than treated to prevent rust (coated with oil, grease, tar, red lead and other similar materials):							
	I. Benelux	CECA	5	5,60	8 %	—	val.	8 %
	II. Other Member-States	CECA	9	7,20	8 %	—	val.	8 %
	(b) Clad, varnished, painted or oxidised:							
	I. Benelux	CECA	5	5,60	16 %	—	val.	16 %
	II. Other Member States	CECA	9	7,20	16 %	—	val.	16 %
	(c) Other:							
	I. Benelux	CECA	5	5,60	26 %	—	val.	26 %
	II. Other Member-States	CECA	9	7,20	26 %	—	val.	26 %
	2. Of a width of more than 200 mm.:							
	(a) Of natural colour:							
	I. Of a thickness of 4.5 mm. or less:							
	(aa) Benelux	CECA	5	5,60	24,50 %	24,50 %	val.	24,50 %
	(bb) Other Member-States	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
	Note. — The duty on goods falling in subheading A 2 (a) I and having a thickness of not more than 2 mm. may not be less than 1,000 paper drachmai per ton (GATT).	CECA	—	—	—	1000 p. dr.	ton	1000 p. dr.
	II. Of a thickness of more than 4.5 mm.:							
	(aa) Benelux	CECA	5	5,60	3	1,50	100 kg	1,50
	(bb) Other Member-States	CECA	9	7,20	3	1,50	100 kg	1,50

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	Duty rates: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.09 A (*ctd.*):								
	(b) Mechanically or chemically varnished, painted or oxidised:							
	I. Benelux	CECA	5	5,60	24,5 % (1)(2)	—	val.	24,50 % (1)
	II. Other Member-States	CECA	9	7,20	24,5 % (1)(2)	—	val.	24,50% (1)
	(c) Metallised:							
	I. Zinc-coated:							
	(aa) Of a thickness of 4.5 mm. or less	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
	Note. — The *ad valorem* duty provided for in subheading A 2 (c) I (aa) in respect of articles of a thickness of not more than 2 mm. may not be less than 1,200 paper drachmai per ton (GATT)	CECA	—	—	—	1200 p. dr.	ton	1200 p. dr.
	(bb) Of a thickness of more than 4.5 mm.	CECA	9	7,20	3	1,50	100 kg	1,50
	II. Tinned	CECA	9	7,20	15 % (2)(4)	—	val.	15 % (4)
	Note. — The *ad valorem* duty provided for in this subheading may not be less than 650 paper drachmai per ton.	CECA	—	—	650 p. dr. (4)	—	ton	650 p. dr. (4)
	III. Nickelled	CECA	9	7,20	16 %	16 %	val.	16 %
	IV. Other	CECA	9	7,20	16 %	—	val.	16 %
	(d) Having undergone any subsequent treatment (polishing, perforating, grooving, cutting to rectangular shape, etc.), but not being articles elsewhere specified:							
	I. Benelux	CECA	5	5,60	24,50 %	—	val.	24,50 %
	II. Other Member-States	CECA	9	7,20	24,50 %	—	val.	24,50 %
	B. Plated, whether or not having undergone any subsequent treatment (polishing, perforating, grooving, cutting to rectangular shape, etc.), but not being articles elsewhere specified (ECSC):							
	1. Of a width of not more than 200 mm.	CECA	9	7,20	26 %	—	val.	26 %
	2. Of a width of more than 200 mm.	CECA	9	7,20	24,50 %	—	val.	24,50 %

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73.10 Bars and rods (including wire rod), of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished (including precision-made); hollow mining drill steel:							
A. Not further worked than hot-rolled or extruded:							
1. Wire rod (ECSC):							
(a) Round:							
I. Germany (Fed. Rep.)	CECA	10	8,2	15 % (3)	—	val.	15 %
II. Other Member States	CECA	10	8,2	15 % (3)	—	val.	15 %
(b) Other:							
I. Germany (Fed. Rep.)	CECA	10	8,2	8 %	—	val.	8 %
II. Other Member States	CECA	10	8,2	8 %	—	val.	8 %
2. Hollow bars:							
(a) Round:							
I. Of a diameter of 35 mm. or less:							
(aa) Germany (Fed. Rep.)	CECA	9	7,20	15 % (5)	—	val.	15 %
(bb) Other Member States	CECA	9	7,20	15 % (5)	—	val.	15 %
II. Of a diameter of more than 35 mm.:							
(aa) Germany (Fed Rep.)	CECA	9	7,20	21 %	12 %	val.	12 %
(bb) Other Member States	CECA	9	7,20	21 %	12 %	val.	12 %
(b) Other:							
I. Germany (Fed. Rep.)	CECA	9	7,20	8 %	—	val.	8 %
II. Other Member States	CECA	9	7,20	8 %	—	val.	8 %
3. Hollow mining drill steel (ECSC)	CECA	9	6,60	expt.	—	100 kg	expt.
B. Not further worked than forged:							
1. Round:							
(a) Of a diameter of 35 mm. or less	II	10	7,40	21 % (6)	21 % (6)	val.	18,23 % (6)

ECSC: ECSC products the duty rates for which are unaffected by the Association Agreement.

(1) The duty rates applied on 1/12/1962 were respectively 16 % *ad valorem* under the autonomous tariff and 16 % *ad valorem* under the conventional tariff.

(2) The duty rates per 100 kg. applied on 1/12/1962 were 3 metal drachmai under the autonomous tariff and 1.5 metal drachmai under the conventional tariff.

(3) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 17 %.
— 1/1/1973, further reduction of 17 %.

(4) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 10 %.
— 1/1/1973, further reduction of 10 %.

(5) The duty rate applied on 1/11/1962 was 21 % *ad valorem* both under the autonomous and the conventional tariffs.

(6) The autonomous duty rate at present applying is 15 % *ad valorem*.

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	Duty rates: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.10 B 1 (*ctd.*):								
	(b) Of a diameter of more than 35 mm.	II	10	7,40	21 %	12 %	val.	11,08 %
	2. Other	CECA	10	7,40	8 %	—	val.	8 %
	C. Not further worked than cold-formed or cold-finished:							
	1. Round:							
	(a) Of a diameter of 35 mm. or less	II	10	8,20	21 % (1)	21 % (1)	val.	18,44 % (1)
	(b) Of a diameter of more than 35 mm.	II	10	8,20	21 %	12 %	val.	11,24 %
	2. Other	CECA	10	8,20	8 %	—	val.	8 %
	D. Clad or surface-worked (polished, coated, etc.):							
	1. Not further worked than clad:							
	(a) Hot-rolled or extruded:							
	I. Wire rod (ECSC)							
	(aa) Round	CECA	10	7	15 % (2)	—	val.	15 %
	(bb) Other	CECA	10	7	16 %	—	val.	16 %
	II. Other (ECSC):							
	(aa) Round, of a diameter of 35 mm. or less	CECA	9	6,60	15 % (2)	—	val.	15 %
	(bb) As above, of a diameter of more than 35 mm.	CECA	9	6,60	21 %	12 %	val.	12 %
	(cc) Other	CECA	9	6,60	16 %	—	val.	16 %
	(b) Cold-formed or cold-finished:							
	I. Round, of a diameter of 35 mm. or less	II	10	8,20	21 % (1)	21 % (1)	val.	18,44 % (1)
	II. As above, of a diameter of more than 35 mm.	II	10	8,20	21 %	12 %	val.	11,24 %
	III. Other	II	10	8,20	16 %	—	val.	14,44 %
	2. Other:							
	(a) Perforated, punched or otherwise worked, but not having the character of articles and not constituting complete parts of a specific metal structure nor of other articles specified elsewhere:							
	I. Hot-rolled or extruded, clad	CECA	10	7,4	26 %	—	val.	26 %
	II. Other	II	10	7,4	26 %	—	val.	22,28 %
	(b) Other (varnished, painted or oxidised)	II	10	7,4	16 %	—	val.	14,28 %

Note (a). — The duties of subheadings A 1 (a), A 2 (a) I, B 1 (a), C 1 (a), D 1 (a) I (aa), D 1 (a) II (aa) and D 1 (b) I. may not be less than 630 paper drachmai per ton. (GATT) (a)

Note (b). — Rolled round bars and rods of a diameter of 5 to 6 mm., imported direct by approved wire-drawing mills for use therein as raw materials under Customs supervision, shall be dutiable at 9 % *ad valorem*.

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	Duty rates: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.11	Angles, shapes and sections, of iron or steel, hot-rolled, forged, extruded, cold-formed or cold-finished; sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements:							
	A. Angles, shapes and sections:							
	1. Not further worked than hot rolled or extruded:							
	(a) U, I and H sections, of a height (b) of:							
	I. Less than 80 mm. (ECSC)	CECA	9	7,20	12 %	8 %	val.	8 %
	II. 80 mm. or more (ECSC)	CECA	9	7,20	12 %	8 %	val.	8 %
	(b) Other angles, shapes and sections (ECSC)	CECA	9	7,20	12 %	8 %	val.	8 %
	2. Not further worked than forged:							
	(a) Hot-forged	II	10	7,40	12 %	8 %	val.	7,33 %
	(b) Other	CECA	10	7,40	12 %	8 %	val.	8 %
	3. Not further worked than cold-formed or cold-finished	II	10	8,20	12 %	8 %	val.	8,04 %
	4. Clad or surface-worked (polished, coated, etc.):							
	(a) Not further worked than clad:							
	I. Hot-rolled or extruded (ECSC)	CECA	9	6,60	16 %	—	val.	16 %
	II. Cold-formed or cold-finished	II	10	8,20	16 %	—	val.	14,44 %
	(b) Other:							
	I. Metallised, varnished, etc.:							
	(aa) Hot-rolled or extruded, clad	CECA	10	7,40	16 %	—	val.	16 %
	(bb) Other	II	10	7,40	16 %	—	val.	14,28 %
	II. Other:							
	(aa) Hot-rolled or extruded, clad	CECA	10	7,40	26 %	—	val.	26 %
	(bb) Other	II	10	7,40	26 %	—	val.	22,28 %
	B. Sheet piling (ECSC)	CECA	9	7,20	15 %	—	val.	15 %
73.12	Hoop and strip, of iron or steel, hot-rolled or cold-rolled:							
	A. Not further worked than hot-rolled (ECSC):							
	1. Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	CECA	10	8,80	52	—	100 kg	52

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.
(¹) The autonomous duty rate at present applying is 15 % *ad valorem*.
(a) The duty rate applied on 1/11/1962 was 630 paper drachmai per ton under both the autonomous and the conventional tariffs.
(b) The height of I, U or H sections shall be taken to be the distance between the parallel planes formed by the outer surfaces of the flanges.
(²) The duty rate applied on 1/11/1962 was 21 % *ad valorem* under both the autonomous and conventional tariffs.

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	under common external tariff from 1.5.70 — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.12 A (*ctd.*):								
	2. Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance	CECA	10	8,80	7 %(1)	—	val.	7 %
	3. Other:							
	(a) Of a width of 210 mm. or less	CECA	10	8,80	14 %(2)	—	val.	14 %
	(b) Of a width exceeding 210 mm.:							
	I. Of a thickness of 4.5 mm. or less	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	10	8,80	3	1,50	100 kg	1,50
	B. Not further worked than cold-rolled:							
	1. For the manufacture of tinplate (in coils) (ECSC):							
	(a) Of a width of 210 mm. or less	CECA	10	8,80	14 %(2)	—	val.	14 %
	(b) Of a width exceeding 210 mm.:							
	I. Of a thickness of 4.5 mm. or less	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
	II. Of a thickness of more than 4.5 mm.	CECA	10	8,80	3	1,50	100 kg	1,50
	2. Other:							
	(a) Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	II	10	8,80	52	—	100 kg	45,67
	(b) Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance	II	10	8,80	8 %	4 %(3)	val.	5 % (4)
	(c) Other:							
	I. Of a width of 210 mm. or less	II	10	8,80	8 %	8,75 %	val.	8,16 %
	II. Of a width of more than 210 mm.:							
	(aa) Of a thickness of 4.5 mm. or less	II	10	8,80	24,50 %	24,50 %	val.	21,36 %
	(bb) Of a thickness of more than 4.5 mm.	II	10	8,80	3	1,50	100 kg	1,84
	C. Clad, coated or otherwise surface-treated:							
	1. Silvered, gilt or platinised:							
	(a) Steel hoop and strip for the manufacture of gramophone springs or springs for other articles	CECA	10	8	52	—	100 kg	52
	(b) Other:							
	I. Of a width of 210 mm. or less:							

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Tariff Heading	Description of goods	Current EEC Tariff	Duty rates: under common external tariff from 1.5.70 — autonomous	Duty rates: under common external tariff from 1.5.70 — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — autonomous	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — conventional	Duty rates: under Greek tariff as from 1.11.1962 in metal drachmai or ad valorem — taxation basis	Alignment duties as from 1.5.1970 in metal drachmai or ad valorem
1	2	3	4	5	6	7	8	9
73.12 C3 (ctd.):								
	(aa) Hot-rolled	CECA	10	8	14 % (¹)	—	val.	14 %
	(bb) Other	II	10	8	8 %	8,75 %	val.	8 %
	II. Of a width of more than 210 mm.:							
	(aa) Hot-rolled	CECA	10	8	16 %	—	val.	16 %
	(bb) Other	II	10	8	16 %	—	val.	14,40 %
	2. Enamelled:							
	(a) Of a width of 210 mm. or less:							
	I. Hot-rolled	CECA	10	8,80	14 % (²)	—	val.	14 %
	II. Other	II	10	8,80	8 %	8,75 %	val.	8,16 %
	(b) Of a width of more than 210 mm.:							
	I. Hot-rolled	CECA	10	8,80	16 %	—	val.	16 %
	II. Other	II	10	8,80	16 %	—	val.	14,56 %
	3. Tinned:							
	(a) Tinplate (ECSC):							
	I. Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance:							
	(aa) Hot-rolled	CECA	10	8,20	7 %	—	val.	7 %
	(bb) Other	CECA	10	8,20	8 %	4 % (³)	val.	8 %
	II. Other:							
	(aa) Of a width of 210 mm. or less	CECA	10	8,20	14 % (²)	—	val.	14 %
	(bb) Of a width of more than 210 mm.	CECA	10	8,20	15 % (⁴) (⁵)	—	val.	15 % (⁶) (a)

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.

(¹) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 4 % *ad valorem* under the conventional tariff.

(²) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 8.75 % *ad valorem* under the conventional tariff.

(³) This duty rate (4 % *ad valorem* under the conventional tariff) has been suspended in pursuance of Emergency Law 58/1967; the duty rate at present applying is 8 % *ad valorem* under the autonomous tariff.

(⁴) The duty rate at present applying is 8 % *ad valorem* under the autonomous tariff (Emergency Law 58/1967).

(⁵) The duty rates applied on 1/11/1962 were 3 metal drachmai per 100 kg. under the autonomous tariff and 1.50 metal drachmai per 100 kg. under the conventional tariff.

(⁶) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967)

— 1/1/1971, reduction of 10 %.

— 1/1/1973, further reduction of 10 %.

(a) See the corresponding Note in respect of alternative duty rates.

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1	2	3	4	5	6	7	8	9
73.12 C 3 (*ctd.*):								
	(b) Other:							
	I. Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	CECA	10	8,80	52	—	100 kg	52
	II. Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance:							
	(aa) Hot-rolled	CECA	10	8,80	7 %(¹)	—	val.	7 %
	(bb) Other	CECA	10	8,80	8 %	4 %(¹)	val.	8 %
	III. Other:							
	(aa) Of a width of 210 mm. or less:							
	(aaa) Hot-rolled	CECA	10	8,80	14 %(²)	—	val.	14 %
	(bbb) Other	II	10	8,80	8 %	8,75 %	val.	8,16 %
	(bb) Of a width of more than 210 mm.:							
	(aaa) Hot-rolled	CECA	10	8,80	15 % (²) (¹)	(³)	val.	15 % (¹)
	(bbb) Other	II	10	8,80	15 %(¹)	(³)	val.	15 % (¹)

Note. — The *ad valorem* duty rate provided for in subheadings 73.12 C 3 a II (bb) and 73.12 C 3 (b) III (bb) above may not be less than 650 paper drachmai per ton.

4. Zinc-coated or lead-coated:								
	(a) Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	CECA	10	8,80	52	—	100 kg	52
	(b) Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance.							
	I. Hot-rolled	CECA	10	8,80	7 %(¹)	—	val.	7 %
	II. Other	CECA	10	8,80	8 %	4 %(¹)	val.	8 %
	(c) Other:							
	I. Of a width of 210 mm. or less:							
	(aa) Hot-rolled	CECA	10	8,80	14 %(²)	—	val.	14 %
	(bb) Other	II	10	8,80	8 %	8,75 %	val.	8,16 %

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II. Of a width of more than 210 mm.:							
(aa) Zinc-coated:							
(aaa) Of a thickness of 4.5 mm. or less:							
(aaaa) Hot-rolled	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
(bbbb) Other	II	10	8,80	24,50 %	24,50 %	val.	21,36 %
Note. — The *ad valorem* duty rate provided for in the above subheading in respect of sheets and plates of a thickness of 2 mm. or less may not be lower than 1,200 paper drachmai per ton. (GATT)	II	—	—	—	1200 p. dr.	ton	1046,20 p. dr.
(bbb) Of a thickness of more than 4.5 mm.:							
(aaaa) Hot-rolled	CECA	10	8,80	3	1,50	100 kg	1,50
(bbbb) Other	II	10	8,80	3	1,50	100 kg	1,84
(bb) Lead-coated:							
(aaa) Hot-rolled	CECA	10	8,80	16 %	—	val.	16 %
(bbb) Other	II	10	8,80	16 %	—	val.	14,56 %
5. Other (coppered, artificially oxidised, lacquered, nickelled, varnished, clad, parkerised, printed, etc.):							
(a) Not further worked than clad:							
I. Hot-rolled (ECSC)							
(aa) Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	CECA	12	9	52	—	100 kg	52

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.

(¹) This duty rate (4 % *ad valorem* under the conventional tariff) has been suspended in pursuance of the Emergency Law 58/1967; the duty rate at present applying is 8 % *ad valorem* under the autonomous tariff.

(²) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 8.75 % *ad valorem* under the conventional tariff.

(³) The duty rates applied on 1/11/1962 were 3 metal drachmai per 100 kg. under the autonomous tariff and 1.50 metal drachmai per 100 kg. under the conventional tariff; at present these duties have been suspended in pursuance of the Emergency Law 58/1967.

(⁴) This duty rate has been progressively reduced as follows (Emergency Law 58/1967).

— 1/1/1971, reduction of 10 %.

— 1/1/1973, further reduction of 10 %.

(⁵) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 4 % *ad valorem* under the conventional tariff.

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1	2	3	4	5	6	7	8	9
73.12 C 5 (ctd.):								
	(bb) Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance	CECA	12	9	7 %(¹)	—	val.	7 %
	(cc) Other:							
	(aaa) Of a width of 210 mm. or less	CECA	12	9	14 %(²)	—	val.	14 %
	(bbb) Of a width of more than 210 mm.:							
	(aaaa) Nickelled	CECA	12	9	16 %	16 %	val.	16 %
	(bbbb) Other	CECA	12	9	16 %	—	val.	16 %
	II. Cold-rolled:							
	(aa) Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles	II	10	8	52	—	100 kg	45,48
	(bb) Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance	II	10	8	8 %	4 % (a)	val.	4,80 % (²)
	(cc) Other:							
	(aaa) Of a width of 210 mm. or less	II	10	8	8 %	8,75 %	val.	8 %
	(bbb) Of a width of more than 210 mm.:							
	(aaaa) Nickelled	II	10	8	16 %	16 %	val.	14,40 %
	(bbbb) Other	II	10	8	16 %	—	val.	14,40 %
(b) Other:								
	I. Steel hoop and strip for the manufacture of roller-blind springs, gramophone springs or springs for other articles:							
	(aa) Hot-rolled	CECA	10	8,80	52	—	100 kg	52
	(bb) Other	II	10	8,80	52	—	100 kg	45,87
	II. Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance							
	(aa) Hot-rolled	CECA	10	8,80	7 %(¹)	—	val.	7 %
	(bb) Other	II	10	8,80	8 %	4 % (a)	val.	5 % (²)

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III. Other:							
(aa) Of a width of 210 mm. or less:							
(aaa) Hot-rolled	CECA	10	8,80	14 %(2)	—	val.	14 %
(bbb) Other	II	10	8,80	8 %(4)	8,75 %	val.	8,16 %
(bb) Of a width of more than 210 mm.:							
(aaa) Hot-rolled	CECA	10	8,80	24,5 %(5)	—	val.	24,5 % (5)
(bbb) Other	II	10	8,80	16 % (4)(5)	16 % (6)	val.	114,56 % (5)(6)
D. Otherwise worked (perforated, chamfered, lap-jointed, etc.):							
1. Steel hoop and strip for the manufacture of roller-blind springs or springs for other articles:							
(a) Hot-rolled	CECA	10	8,80	52	—	100 kg	52
(b) Other	II	10	8,80	52	—	100 kg	45,87
2. Hoop and strip for barrel hoops and for the manufacture of tubes, imported by home industries (for the manufacture of barrels or tubes, as the case may be), subject to compliance with conditions stipulated by decision of the Minister of Finance:							
(a) Hot-rolled	CECA	10	8,80	7 %(1)	—	val.	7 %
(b) Other	II	10	8,80	8 %	4 %(a)	val.	5 %(3)
3. Other:							
(a) Of a width of 210 mm. or less:							
I. Hot-rolled	CECA	10	8,80	14 %(2)	—	val.	14 %
II. Other	II	10	8,80	8 %	8,75 %	val.	8,16 %

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.
(1) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 4 % *ad valorem* under the conventional tariff.
(2) The duty rates applied on 1/11/1962 were 8 % *ad valorem* under the autonomous tariff and 8.75 % *ad valorem* under the conventional tariff.
(3) The duty rate at present applying is 8 % *ad valorem* (under the autonomous tariff) (Emergency Law 58/1967).
(4) The duty rate applied on 1/11/1962 was 16 % *ad valorem* under both the autonomous tariff and the conventional tariff.
(5) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 17 %.
— 1/1/1973, further reduction of 17 %.
(6) The duty rate at present applying is 24.5 % *ad valorem* (under the autonomous tariff) (Emergency Law 58/1967).
(a) This duty rate (4 % under the conventional tariff) has been suspended in pursuance of the Emergency Law 58/1967; the duty rate at present applying is 8 % *ad valorem*.

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1	3	4	5	6	7	8	9
73.12 D 3 (*ctd.*):							
(b) Of a width of more than 210 mm.:							
I. Hot-rolled	CECA	10	8,80	24,50 %	—	val.	24,50 %
II. Other	II	10	8,80	24,50 %	—	val.	21,36 %
73.13 Sheets and plates, of iron or steel, hot-rolled or cold-rolled:							
A. « Electrical » sheets and plates:							
1. With a watt-loss, regardless of thickness, of 0.75 watt or less (ECSC)	CECA	12	8,40	24,50 %	24,50 %	val.	24,50 %
2. Other, of a thickness of:							
(a) More than 1 mm. (ECSC):							
I. Benelux	CECA	5	6,20	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	9	7,80	24,50 %	24,50 %	val.	24,50 %
(b) 1 mm. or less (ECSC):							
I. Benelux	CECA	10	8,20	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	10	8,20	24,50 %	24,50 %	val.	24,50 %
B. Other sheets and plates:							
1. Not further worked than hot-rolled, of a thickness of:							
(a) 3 mm. or more (ECSC):							
I. From 3 mm. to 4.5 mm.:							
(aa) Benelux	CECA	5	6,20	24,50 %	24,50 %	val.	24,50 %
(bb) Other Member States	CECA	9	7,80	24,50 %	24,50 %	val.	24,50 %
II. More than 4.5 mm.:							
(aa) Benelux	CECA	5	6,20	3	1,50	100 kg	1,50
(bb) Other Member States	CECA	9	7,80	3	1,50	100 kg	1,50
(b) 2 mm. inclusive to 3 mm. exclusive (ECSC):							
I. Benelux	CECA	5	6,20	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	9	7,80	24,50 %	24,50 %	val.	24,50 %
(c) 0.5 mm. inclusive to 2 mm. exclusive:							
I. From 1 mm. exclusive to 2 mm. exclusive (ECSC):							
(aa) Benelux	CECA	5	5,60	24,50 %	24,50 %	val.	24,50 %
(bb) Other Member States	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %

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II. From 0.5 mm. inclusive to 1 mm. inclusive (ECSC):							
(aa) Benelux	CECA	6	6	24,50 %	24,50 %	val.	24,50 %
(bb) Other Member States	CECA	10	7,60	24,50 %	24,50 %	val.	24,50 %
(d) Less than 0.5 mm. (ECSC):							
I. Benelux	CECA	6	6	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	10	7,60	24,50 %	24,50 %	val.	24,50 %
2. Not further worked than cold-rolled, of a thickness of:							
(a) 3 mm. or more (ECSC):							
I. From 3 mm. to 4.5 mm.	II	10	7,40	24,50 %	24,50 %	val.	21,08 %
II. More than 4.5 mm.	II	10	7,40	3	1,50	100 kg	1,63
(b) 2 mm. inclusive to 3 mm. exclusive (ECSC):							
I. Benelux	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
(c) 0.5 mm. inclusive to 2 mm. exclusive:							
I. From 1 mm. exclusive to 2 mm. exclusive (ECSC):							
(aa) Benelux	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
(bb) Other Member States	CECA	9	7,20	24,50 %	24,50 %	val.	24,50 %
II. From 0.5 mm. inclusive to 1 mm. inclusive (ECSC):							
(aa) Benelux	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
(bb) Other Member States	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
(d) Less than 0.5 mm. (ECSC):							
I. Benelux	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
II. Other Member States	CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %

Note. — The *ad valorem* duty provided for under items A 1, A 2, B 1 and B 2 above in respect of sheets of natural colour and a thickness of 2 mm. or less shall not be lower than 1,000 paper drachmai per ton.

3. Not further worked than burnished, polished or glazed (ECSC)	CECA	10	8,20	24,50 %	24,50 % (a)	val.	24,50 % (a)
4. Clad, coated or otherwise surface-treated:							
(a) Silvered, gilt or platinised	II	10	8,20	16 %	—	val.	14,44 %
(b) Enamelled	II	10	8,20	16 %	—	val.	14,44 %

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.
(a) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 17 %.
— 1/1/1973, a further reduction of 17 %.

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1	2	3	4	5	6	7	8	9
73.13 B 4 (*ctd.*):								
(c) Tinned:								
I. Tinplate (ECSC):								
(aa) Benelux		CECA	6	6,60	15 % (b)(1)	(1)	val.	15 % (b)
(bb) Other Member States		CECA	10	8,20	15 % (b)(1)	(1)	val.	15 % (b)
II. Other (ECSC):								
(aa) Benelux		CECA	6	6,60	15 % (b)(1)	(1)	val.	15 % (b)
(bb) Other Member States		CECA	10	8,20	15 % (b)(1)	(1)	val.	15 % (b)
Note. — The 15 % *ad valorem* duties provided for under item B 4 (c) shall not be lower than 650 paper drachmai per ton.		CECA	—	—	650(b) p. dr.	—	ton	650(b) p. dr.
(d) Zinc-coated or lead-coated:								
I. Zinc-coated (ECSC):								
(aa) Of a thickness of 4.5 mm. or less		CECA	10	8,80	24,50 %	24,50 %	val.	24,50 %
Note. — The *ad valorem* duty provided under item I (aa) above shall not be lower than 1,200 paper drachmai per ton. (GATT)		CECA	10	8,80	—	1200 p. dr.	ton	1200 p. dr.
(bb) Of a thickness of more than 4.5 mm.		CECA	10	8,80	3	1,50	100 kg	1,50
II. Lead-coated (ECSC)		CECA	10	8,80	16 %	—	val.	16 %
(e) Other (coppered, artificially oxidised, lacquered, nickelled, varnished, clad, parkerised, printed, etc.):								
I. Tinned and printed (ECSC)		CECA	10	8,20	24,50 %	—	val.	24,50 %
II. Other (ECSC):								
(aa) Varnished or painted		CECA	10	8,20	24,50 % (a)(2)	—	val.	24,50 % (a)
(bb) Mechanically or chemically oxidised		CECA	10	8,20	24,50 % (a)(2)	—	val.	24,50 % (a)
(cc) Nickelled		CECA	10	8,20	16 %	16 %	val.	16 %
(dd) Other		CECA	10	8,20	16 %	—	val.	16 %

5. Otherwise worked:							
(a) Not further worked than cut to other than square or rectangular shape:							
I. Silvered, gilt or platinised	II	10	8,20	24,50 %	—	val.	21,24 %
II. Enamelled	II	10	8,20	24,50 %	—	val.	21,24 %
III. Other (ECSC)	CECA	10	8,20	24,50 %	—	val.	24,50 %
(b) Other, excluding plates and sheets with designs obtained by rolling	CECA	10	7,40	24,50 %	—	val.	24,50 %

Note (a). — Cold-rolled sheets and plates of natural colour, of a thickness not exceeding 4.5 mm., suitable for stamping, imported directly by approved industries designated by decisions of the Ministers of Finance and Industry and equipped with suitable and complete mechanical installations for the mass manufacture of stamped articles, for use exclusively, under Customs supervision, as raw materials by such industries, are dutiable at the rates set out hereunder:

Up to 1 mm. in thickness	CECA	10	8,80	15 %(¹)	—	val.	15 %
From 1 to 2 mm. in thickness	CECA	9	7,20	15 %(¹)	—	val.	15 %
From 2 to 3 mm. in thickness	CECA	9	7,20	15 %(¹)	—	val.	15 %
From 3 to 4.5 mm. in thickness	II	10	7,40	3	1,50	100 kg	1,73(²)

The conditions and procedure governing the Customs supervision and control of such sheets and plates shall be stipulated by decision of the Minister of Finance.

Note (b). — The duties provided for under the previous Note shall not be lower than 650 paper drachmai per ton; these duties, together with the safeguard duties (650 drachmai), shall be reduced as follows:

— 1/1/1971, reduction of 10 %.
— 1/1/1973, a further reduction of 10 % (i.e. a total reduction of 20 %).

73.14 Iron or steel wire, whether or not coated, but not insulated:							
A. Uncoated (plain or clad), other than that falling within the following sub-headings	II	10	8	16 %	16 %	val.	14,40 %

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.
(a) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 17 %.
— 1/1/1973, a further reduction of 17 %.
(b) This duty rate shall be progressively reduced as follows (Emergency Law 58/1967):
— 1/1/1971, reduction of 10 %.
— 1/1/1973, a further reduction of 10 %.
(¹) The duty rate applied on 1/11/1962 was 3 metal drachmai per 100 kg. under the autonomous tariff and 1.5 metal drachmai per 100 kg. under the conventional tariff.
(²) The duty rate applied on 1/1/1962 was 16 % *ad valorem* under both the autonomous tariff and the conventional tariff.
(³) The duty rate at present applying is 15 % *ad valorem*.

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1	2	3	4	5	6	7	8	9
73.14 (*ctd.*):								
	B. Cut to specific length	II	10	8	17,5 %	—	val.	15.60 %
	C. Of ellipsoidal, semi-circular or flattened cross-section, of a thickness of 0.2 to 2 mm. and a width of 2 to 6 mm., whether or not polished, intended exclusively for the manufacture of weaving combs	II	10	8	8 %	—	val.	8 %
	D. Covered with textiles, but not insulated (such as that used in millinery, etc.)	II	10	8	26 %	—	val.	22,40 %
73.15	Alloy steel and high carbon steel in the forms mentioned in headings Nos. 73.06 to 73.14:							
	A. High carbon steel:							
	1. Ingots, blooms, billets, slabs and sheet bars:							
	(a) Forged:							
	I. Puddled bars and pilings, and ingots (i.e. in the forms mentioned in heading No. 73.06)	II	9	6,30	5 %	5 %	val.	5,26 %
	II. Blooms, billets, slabs and sheet bars	II	9	6,30	8 %	8 %	val.	7,68 %
	(b) Other:							
	I. Ingots (ECSC)	CECA	7	4,60	5 %	5 %	val.	5 %
	II. Blooms, billets, slabs and sheet bars (ECSC)	CECA	7	5,20	8 %	8 %	val.	8 %
	2. Pieces roughly shaped by forging	II	10	5,60	8 %	8 %	val.	7,52 %
	3. Coils for re-rolling; universal plates:							
	(a) Coils for re-rolling (ECSC)	CECA	10	7	8 %	8 %	val.	8 %
	(b) Universal plates (ECSC)	CECA	10	7,60	8 %	8 %	val.	8 %
	4. Bars and rods (including wire rod and hollow mining drill steel) and angles, shapes and sections:							
	(a) Not further worked than forged	II	10	8,80	8 %	8 %	val.	8,16 %
	(b) Not further worked than hot-rolled or extruded:							
	I. Wire rod (ECSC)	CECA	10	8,20	8 %	8 %	val.	8 %
	II. Other (ECSC)	CECA	10	7,60	8 %	8 %	val.	8 %
	(c) Not further worked than cold-formed or cold-finished	II	10	8,80	8 %	8 %	val.	8,16 %
	(d) Clad or surface-worked (polished, coated, etc.):							
	I. Not further worked than clad:							
	(aa) Hot-rolled or extruded (ECSC)	CECA	10	7	8 %	8 %	val.	8 %
	(bb) Cold-formed or cold-finished	II	10	7,40	8 %	8 %	val.	7,88 %
	II. Other	II	10	8,80	10 %	—	val.	9,76 %

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5. Hoop and strip:							
(a) Not further worked than hot-rolled (ECSC)	CECA	10	8,20	8 %	8 %	val.	8 %
(b) Not further worked than cold-rolled	II	10	8,80	8 %	8 %	val.	8,16 %
(c) Clad, coated or otherwise surface-treated:							
I. Not further worked than clad:							
(aa) Hot-rolled (ECSC)	CECA	10	8,20	8 %	8 %	val.	8 %
(bb) Cold-rolled	II	10	8,80	8 %	8 %	val.	8,16 %
II. Other	II	10	8,80	10 %	—	val.	9,76 %
(d) Otherwise worked (perforated, chamfered, lap-jointed, etc.):							
I. Hot-rolled and clad	CECA	10	8,80	10 %	—	val.	10 %
II. Other	II	10	8,80	10 %	—	val.	9,76 %
6. Sheets and plates:							
(a) Not further worked than hot-rolled (ECSC):							
I. Germany (Fed. Rep.) and France	CECA	10	8,20	8 %	8 %	val.	8 %
II. Other Member States	CECA	10	8,20	8 %	8 %	val.	8 %
(b) Not further worked than cold-rolled, of a thickness of:							
I. 3 mm. or more	II	10	8,20	8 %	8 %	val.	8,04 %
II. Less than 3 mm (ECSC)	CECA	10	8,80	8 %	8 %	val.	8 %
(c) Polished, clad, coated or otherwise surface-treated (ECSC):							
I. Metallised	CECA	10	8,20	8 %	8 %	val.	8 %
II. Other	CECA	10	8,20	10 %	—	val.	10 %
(d) Otherwise worked:							
I. Not further worked than cut to other than square or rectangular shape (ECSC):							
(aa) France	CECA	10	8,20	10 %	—	val.	10 %
(bb) Other Member States	CECA	10	8,20	10 %	—	val.	10 %
II. Other, excluding sheets and plates with designs obtained by rolling	II	10	8,20	10 %	—	val.	9,64 %
7. Wire, whether or not coated, but not insulated							
(a) Uncoated (plain or metallised)	II	10	8,80	8 %	—	val.	8,16 %
(b) Textile-covered, but not insulated	II	10	8,80	16 %	—	val.	14,56 %
B. Alloy steel:							
1. Ingots, blooms, billets, slabs and sheet bars:							
(a) Forged:							

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.

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1	2	3	4	5	6	7	8	9
73.15 B 1 (a) (*ctd.*):								
	I. Puddled bars and pilings, and ingots (i.e. in the forms mentioned in heading No. 73.06)	II	8	5,40	5 %	5 %	val.	5,08 %
	II. Blooms, billets, slabs and sheet bars	II	8	5,40	8 %	8 %	val.	7,48 %
	(b) Other:							
	I. Ingots:							
	(aa) Waste and scrap in ingot form (ECSC)	CECA	expt.	expt.	5 %	5 %	val.	5 %
	(bb) Other (ECSC)	CECA	5	3,80	5 %	5 %	val.	5 %
	II. Blooms, billets, slabs and sheet bars (ECSC)	CECA	6	4,80	8 %	8 %	val.	8 %
	2. Pieces roughly shaped by forging	II	10	7	8 %	8 %	val.	7,80 %
	3. Coils for re-rolling; universal plates:							
	(a) Coils for re-rolling (ECSC)	CECA	8	6,80	8 %	8 %	val.	8 %
	(b) Universal plates (ECSC)	CECA	8	6,80	8 %	8 %	val.	8 %
	4. Bars and rods (including wire rod and hollow mining drill steel) and angles, shapes and sections:							
	(a) Not further worked than forged	II	9	7	8 %	8 %	val.	7,80 %
	(b) Not further worked than hot-rolled or extruded:							
	I. Wire rod (ECSC)	CECA	8	7,40	8 %	8 %	val.	8 %
	II. Other (ECSC)	CECA	8	6,80	8 %	8 %	val.	8 %
	(c) Not further worked than cold-formed or cold-finished	II	10	8,80	8 %	8 %	val.	8,16 %
	(d) Clad or surface-worked (polished, coated, etc.):							
	I. Not further worked than clad:							
	(aa) Hot-rolled or extruded (ECSC)	CECA	8	6,20	8 %	8 %	val.	8 %
	(bb) Cold-formed or cold-finished	II	10	8,80	8 %	8 %	val.	8,16 %
	II. Other	II	10	8,80	10 %	—	val.	9,76 %
	5. Hoop and strip:							
	(a) Not further worked than hot-rolled (ECSC)	CECA	8	7,40	8 %	8 %	val.	8 %
	(b) Not further worked than cold-rolled	II	10	8,80	8 %	8 %	val.	8,16 %
	(c) Clad, coated or otherwise surface-treated:							
	I. Not further worked than clad:							
	(aa) Hot-rolled (ECSC)	CECA	8	7,40	8 %	8 %	val.	8 %
	(bb) Cold-rolled	II	10	7,40	8 %	8 %	val.	7,88 %
	II. Other	II	10	8,80	10 %	—	val.	9,76 %
	(d) Otherwise worked (perforated, chamfered, lap-jointed, etc.)	II	10	8,80	10 %	—	val.	9,76 %

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6. Sheets and plates:							
(a) «Electrical» sheets and plates:							
I. With a watt-loss, regardless of thickness, of 0.75 watt or less (ECSC):							
(aa) Plain or metallised but not further worked	CECA	12	8,40	8 %	8 %	val.	8 %
(bb) Other	CECA	12	8,40	10 %	—	val.	10 %
II. Other (ECSC):							
(aa) Plain or metallised but not further worked	CECA	8	7,40	8 %	8 %	val.	8 %
(bb) Other	CECA	8	7,40	10 %	—	val.	10 %
(b) Other sheets and plates:							
I. Not further worked than hot-rolled (ECSC)	CECA	8	7,40	8 %	8 %	val.	8 %
II. Not further worked than cold-rolled, of a thickness of:							
(aa) 3 mm. or more	II	10	7,40	8 %	8 %	val.	7,88 %
(bb) Less than 3 mm. (ECSC)	CECA	8	7,40	8 %	8 %	val.	8 %
III. Polished, clad, coated or otherwise surface-treated (ECSC):							
(aa) Metallised	CECA	8	7,40	8 %	8 %	val.	8 %
(bb) Other	CECA	8	7,40	10 %	—	val.	10 %
IV. Otherwise worked:							
(aa) Not further worked than cut to other than square or rectangular shape (ECSC)	CECA	8	7,40	10 %	—	val.	10 %
(bb) Other, excluding sheets and plates with designs obtained by rolling	II	10	8,20	10 %	—	val.	9,64 %
7. Wire, whether or not coated, but not insulated:							
(a) Uncoated (plain or metallised)	II	10	8,80	8 %	—	val.	8,16 %
(b) Textile covered, but not insulated	II	10	8,80	16 %	—	val.	14,56 %

Note. — Importers of alloy steel and high carbon steel falling within this heading who wish to take delivery thereof before chemical analysis shall supply the Customs with a certificate issued by the producer factory or the competent Chamber of Commerce in the country of origin, such certificate to give the factory, the usual trade designation and the value of the steel, as also its content in carbon and other elements than iron. Using such certificate as a basis, the Customs shall assess the duty and, after payment thereof, will deliver the goods to the importer, provided the latter furnish a deposit sufficient to cover the difference which may result after the final assessment of the duty and other charges by chemical analysis.

73.16 Railway and tramway track construction material of iron or steel, the following: rails, check-rails, switch blades, crossings (or frogs), crossing pieces, point rods, rack rails, sleepers, fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialised for joining or fixing rails:

ECSC: ECSC products the duty rates for which are not affected by the Association Agreement.

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1	2	3	4	5	6	7	8	9
73.16 (*ctd.*):								
	A. Rails:							
	1. Current-conducting, with parts of non-ferrous metal	I	18	12,60	10 %	—	val.	11,56 %
	2. Other:							
	(a) New (ECSC)	CECA	10	7,60	10 %	—	val.	10 %
	(b) Used (ECSC)	CECA	10	5,80	10 %	—	val.	10 %
	B. Check-rails (ECSC)	CECA	10	7	10 %	—	val.	10 %
	C. Rack rails	I	13	8,80	15 %	—	val.	11,28 %
	D. Sleepers (ECSC)	CECA	11	7,40	10 %	—	val.	10 %
	E. Fishplates and chairs:							
	1. Rolled (ECSC)	CECA	11	7,40	15 %	—	val.	[illegible] %
	2. Other	I	15	10,50	15 %	—	val.	12,30 %
	F. Other	I	14	9,80	15 %	—	val.	11,88 %
73.17	Tubes and pipes, of cast iron:							
	A. Up to 20 cm. in internal diameter	I	13	9,40	16	10(1)	100 kg	6,01
	B. More than 20 cm. in internal diameter	I	13	9,40	16	10(1)	100 kg	5,91
73.18	Tubes and pipes and blanks therefor, of iron (other than of cast iron) or steel, excluding high-pressure hydro-electric conduits:							
	A. Straight and of uniform wall thickness, unworked, seamless, of circular cross-section, intended exclusively for the manufacture of tubes and pipes with other cross-sections and wall thicknesses	II	14	10,20	25	—	100 kg	21,67
	B. Straight and of uniform wall thickness, other than those falling within A above, of a maximum length of 4.5 metres, of alloy steel containing by weight from 0.9 % to 1.15 % inclusive of carbon, 0.5 % to 2 % inclusive of chromium and which may contain up to 0.5 % of molybdenum	II	14	10,20	8 %	—	val.	8,44 %
	C. Other:							
	1. Rivetted, whether or not round, of iron or of ordinary steel	II	14	11,60	25 %	—	val.	22,32 %
	2. Other (cupped and drawn or welded, whether or not threaded, of any cross-section), of iron or of ordinary steel	II	14	11,60	25	—	100 kg	21,36
	3. As described in sub-headings C 1 and 2, of alloy steel or high carbon steel or of iron alloys containing more than 10 % by weight of nickel and/or chromium, taken separately or together	II	14	11,60	8 %	—	val.	8,72 %

GREECE

73.18 (ctd.)

Note (a). — Tubes of iron or of ordinary steel, cupped and drawn or welded, intended for use in boilers, refrigerators and oil presses, shall be assessed with one-fifth of the import duty set out under subheading C 2.

Such tubes shall remain under Customs supervision until used for their special purposes. The conditions governing the Customs supervision and the period within which the tubes must be used shall be stipulated by decision of the Minister of Finance.

Note (b). — Steel round tubes, cupped and drawn (unwelded), imported by industries manufacturing deep well rotary pumps, shall be assessed with one-fifth of the import duty set out under subheading C 2.

The conditions and procedure governing the importation and Customs supervision of such tubes shall be stipulated by decision of the Minister of Finance.

Note (c). — Unthreaded round tubes of special manufacture and capable of being rapidly connected by means of their end fitments, for water piping systems and intended for incorporation in field irrigation systems after connection to sprinkler apparatus, and imported for such purposes under the conditions and subject to the procedure stipulated by decision of the Minister of Finance, shall be dutiable at 15 % *ad valorem*.

II	14	11,60	15 %	--	val.	14,32 %

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74.01	Copper matte; unwrought copper (refined or not); copper waste and scrap	I	expt.	expt.	1	—	100 kg	0,40
74.02	Master alloys	I	expt.	expt.	1	—	100 kg	0,40
74.03	Wrought bars, rods, angles, shapes and sections, of copper; copper wire							
	A. Wire:							
	1. Uncoated (whether or not metallised)	II	10	8,80	20 %	—	val.	17,76 %
	2. Coated but not insulated	II	10	8,80	30 %	—	val.	25,76 %
	B. Other:							
	1. Of natural colour or painted, varnished, oxidised or metallised but not worked as in subheading 2	II	10	8,80	20 %	—	val.	17,76 %
	2. Drilled, punched, bent or otherwise worked but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	10	8,80	25 %	—	val.	21,76 %
74.04	Wrought plates, sheets and strip, of copper:							
	A. Of natural colour or painted, varnished, oxidised or metallised	II	10	8	20 %	—	val.	17,60 %
	B. Drilled, punched, bent or otherwise worked (including those cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	10	8	25 %	—	val.	21,60 %
74.05	Copper foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material), of a thickness (excluding any backing) not exceeding 0.15 mm.:							
	A. Backed:							
	1. Of a thickness of not more than 0.05 mm.	II	13	8,80	40 %	—	val.	33,76 %
	2. Of a thickness of more than 0.05 mm. and up to 0.15 mm. inclusive:							
	(a) Of natural colour or painted, varnished or metallised but not worked as in subheading (b)	II	13	8,80	20 %	—	val.	17,76 %
	(b) Embossed, perforated, printed or otherwise worked (including that cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	13	8,80	30 %	—	val.	25,76 %
	B. Other:							
	1. Of a thickness of not more than 0.05 mm.	II	10	8,80	40 %	—	val.	33,76 %
	2. Of a thickness of more than 0.05 mm. but not more than 0.15 mm.:							
	(a) Having the characteristics of subheading A 2 (a)	II	10	8,80	20 %	—	val.	17,76 %
	(b) Having the characteristics of subheading A 2 (b)	II	10	8,80	30 %	—	val.	25,76 %
74.06	Copper powders and flakes:							
	A. Lamellar powders, and flakes	I	14	11,60	30 %	—	val.	18,36 %
	B. Other	I	3	2,10	30 %	—	val.	13,26 %
74.07	Tubes and pipes and blanks therefor, of copper; hollow bars of copper	II	13	8,80	25 %	—	val.	21,76 %
74.08	Tube and pipe fittings (for example, joints, elbows, sockets, and flanges), of copper	II	15	10,50	25 %	—	val.	22,10 %

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75.01	Nickel mattes, nickel speiss and other intermediate products of nickel metallurgy; unwrought nickel (excluding electro-plating anodes); nickel waste and scrap:						
	A. Nickel mattes and nickel speiss, i.e. mattes containing arsenic, including products intermediate between mattes or speiss and unwrought nickel	I	expt.	expt.	15	—	100 kg	6
	B. Unwrought nickel (refined or unrefined)	I	expt.	expt.	50	26	100 kg	10,40
	C. Other	I	expt.	expt.	26	—	100 kg	10,40
75.02	Wrought bars, rods, angles, shapes and sections, of nickel; nickel wire:							
	A. Wire:							
	1. Uncoated	I	9	6,40	15 %	—	val.	9,84 %
	2. Covered with textiles or other materials (plastics, etc.) but not insulated	I	9	6,40	20 %	—	val.	11,84 %
	B. Other:							
	1. Of natural colour or metallised but not worked as in subheading 2 below	I	9	6,40	15 %	—	val.	9,84 %
	2. Drilled, punched, bent or otherwise worked but not having the character of manufactures or parts thereof or of other articles specified elsewhere	I	9	6,40	20 %	—	val.	11,84 %
75.03	Wrought plates, sheets and strip, of nickel; nickel foil; nickel powders and flakes:							
	A. Wrought plates, sheets and strip:							
	1. Foil of a thickness of 0.05 mm. or less (with or without backing)	I	10	7,40	30 %	—	val.	16,44 %
	2. Plates, sheets and strip of a thickness of more than 0.05 mm.:							
	(a) Of natural colour or metallised but not worked as in subheading (b) below	I	10	7,40	15 %	—	val.	10,44 %
	(b) Embossed, bent, printed or otherwise worked (including those cut to other than rectangular shape, of natural colour or further worked) but not being manufactures or parts thereof nor other articles specified elsewhere	I	10	7,40	20 %	—	val.	12,44 %
	B. Powders and flakes	I	2	0,90	20 %	—	val.	8,54 %
75.04	Tubes and pipes and blanks therefor, of nickel; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of nickel:							
	A. Tubes and pipes and blanks therefor; hollow bars	I	12	8,80	20 %	—	val.	13,28 %
	B. Tube and pipe fittings	I	13	7	20 %	—	val.	12,20 %
75.05	Electro-plating anodes, of nickel, wrought or unwrought, including those produced by electrolysis:							
	A. Unwrought, produced by casting	I	5	4,40	50	26	100 kg	28,60
	B. In bars, not further worked than rolled or extruded	I	7	5,40	40	—	100 kg	36
	C. Other	I	10	7	40	—	100 kg	44

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76.01	Unwrought aluminium; aluminium waste and scrap:							
	A. Unwrought	I	10	9	1	1	100 kg	7,15
	B. Waste and scrap							
	1. Waste:							
	(a) Turnings, shavings, chips, milling waste, sawdust and filings; waste of coloured, coated or bonded sheets and foil, of a thickness (excluding any backing) of 0.20 mm. or less	I	expt.	expt.	1	1	100 kg	0,40
	(b) Other (including factory rejects)	I	5	4,40	1	1	100 kg	2,16
	2. Scrap	I	expt.	expt.	1	1	100 kg	0,40
76.02	Wrought bars, rods, angles, shapes and sections, of aluminium; aluminium wire:							
	A. Wire:							
	1. Uncoated (metallised or not)	II	15	13,20	20 %	—	val.	18,64 %
	2. Covered with textiles or other materials (plastics, etc.) but not insulated	II	15	13,20	30 %	—	val.	26,64 %
	B. Other:							
	1. Of natural colour, painted, varnished, oxidised or metallised but not worked as in subheading 2	II	15	13,20	25 %	—	val.	22,64 %
	2. Polished, drilled, punched, bent or otherwise worked but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	15	13,20	30 %	—	val.	26,64 %
76.03	Wrought plates, sheets and strip, of aluminium	II	15	13,20	35 %	35 %	val.	30,64 %
76.04	Aluminium foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material), of a thickness (excluding any backing) not exceeding 0.20 millimetre:							
	A. Backed, of a thickness (excluding any backing) of:							
	1. 0.15 mm. or less:							
	(a) Of a thickness of 0.004 mm. or less	II	20	15,20	40 %	—	val.	35,04 %
	(b) Of a thickness of more than 0.004 and up to 0.15 mm. inclusive:							
	I. Of natural colour, painted, varnished, oxidised or metallised but not worked as in subheading II.	II	20	15,20	100	66	100 kg	61.10
	II. Embossed, perforated, printed or otherwise worked (including that cut to other than rectangular shape, of natural colour or further worked) but not being manufactures or parts thereof nor other articles specified elsewhere	II	20	15,20	26 %	—	val.	23,84 %
	2. 0.15 mm. exclusive to 0.20 mm. inclusive	II	15	13,20	35 %	35 %	val.	30,64 %
	B. Other, of a thickness of:							
	1. 0.15 mm. or less:							
	(a) Of a thickness of 0.004 mm. or less	II	15	13,20	40 %	—	val.	34,64 %

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76.04 (ctd.)	(b) Of a thickness of more than 0.004 and up to 0.15 mm. inclusive:							
	I. Having the characteristics of A 1 (b) I above	II	15	13,20	100	68	100 kg	60
	II. Having the characteristics of A 1 (b) II above	II	15	13,20	26 %	—	val.	23,44 %
	2. 0.15 mm. exclusive to 0.20 mm. inclusive	II	15	13,20	35 %	35 %	val.	30,64 %
76.05	Aluminium powders and flakes:							
	A. Lamellar powder, and flakes	I	21	14,70	30 %	—	val.	20,82 %
	B. Other	I	10	8	30 %	—	val.	16,80 %
76.06	Tubes and pipes and blanks therefor, of aluminium; hollow bars of aluminium	II	19	14,80	25 %	—	val.	22,96 %
76.07	Tube and pipe fittings (for example, joints, elbows, sockets and flanges), of aluminium	II	20	12,20	25 %	—	val.	22,24 %
77.01	Unwrought magnesium; magnesium waste (excluding shavings of uniform size) and scrap:							
	A. Unwrought	I	10	8,80	5 %	—	val.	7,28 %
	B. Waste and scrap:							
	1. Waste	I	5	4,70	5 %	—	val.	4,79 %
	2. Scrap	I	expt.	expt.	5 %	—	val.	2 %
77.02	Wrought bars, rods, angles, shapes and sections, of magnesium; magnesium wire; wrought plates, sheets and strip, of magnesium; magnesium foil; raspings and shavings of uniform size; powders and flakes, of magnesium; tubes and pipes and blanks therefor, of magnesium; hollow bars of magnesium:							
	A. Wrought bars, rods, angles, shapes and sections; wire; wrought plates, sheets and strip; foil; raspings and shavings of uniform size:							
	1. Raspings and shavings of uniform size	I	13	10	30 %	—	val.	13 %
	2. Other	I	13	10	15 %	—	val.	12 %
	B. Tubes, pipes and blanks therefor, and hollow bars	I	19	10,80	20 %	—	val.	14,45 %
	C. Powders and flakes	I	17	10,40	30 %	—	val.	13,24 %

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78.01	Unwrought lead (including argentiferous lead); lead waste and scrap:						
	A. Unwrought						
	1. Blocks, ingots and similar forms, other than those falling within subheading 2 below	II	(1)	(1)	21	—	100 kg	17,47
	Note. — When imported direct by concerns engaged in the manufacture of cables falling within heading No. 85.23, and when intended exclusively for use as raw material in the manufacture of such cables under Customs control, lead falling within this subheading shall be dutiable at the rate of 12 % *ad valorem.*	II	—	—	12 %	—	val.	10 %
	The conditions and procedure governing the withdrawal and Customs control of the use of such lead shall be stipulated by decision of the Minister of Finance.						
	2. Lead alloyed with other metals, such other metals being present in a proportion exceeding 10 %, taken separately or together, in blocks, ingots and similar forms:						
	(a) Alloyed with antimony	II	(1)	(1)	4	—	100 kg	3,86
	(b) Alloyed with any other base metal	II	(1)	(1)	33	—	100 kg	27,06
	B. Waste and scrap:						
	1. Unwrought lead and alloys thereof, other than the alloys classified in subheading 2 below	II	expt.	expt.	21	—	100 kg	16,80
	2. Lead alloyed with other metals, such other metals being present in a proportion exceeding 10 %, taken separately or together, in blocks, ingots and similar forms, including turnings, filings, waste, and scrap suitable only for the purposes defined in Note 6 to Section XV:						
	(a) Alloyed with antimony	II	expt.	expt.	4	—	100 kg	3,20
	(b) Alloyed with any other base metal	II	expt.	expt.	33	—	100 kg	26,40
78.02	Wrought bars, rods, angles, shapes and sections, of lead; lead wire:						
	A. Wire:						
	1. Uncoated (metallised or not)	II	10	10	24 %	—	val.	21,20 %
	2. Covered with textiles or other materials (plastics, etc.) but not insulated	II	10	10	30 %	—	val.	26 %
	B. Other:						
	1. Of natural colour, painted, varnished or metallised, other than those falling within subheading 2:						
	(a) Of lead or lead alloys, other than those falling within subheading (b)	II	10	10	26	—	100 kg	27
	(b) Of lead alloys containing tin or other metals in a proportion exceeding 10 %, taken separately or together	II	10	10	25 %	—	val.	22 %
	2. Drilled, punched, bent or otherwise worked but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	10	10	30 %	—	val.	26 %
78.03	Wrought plates, sheets and strip, of lead:						
	A. Of natural colour or painted, varnished or metallised, other than those falling within subheading B:						
	1. Of lead or lead alloys, other than those falling within subheading 2	II	10	10	26	—	100 kg	22,02

(1) Autonomous and conventional duties: $ 1.32 or 39.6 paper drachmai per 100 kg.

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1	2	3	4	5	6	7	8	9
78.03 A (ctd.)								
	2. Of lead alloys containing tin or other metals in a proportion exceeding 10 %, taken separately or together	II	10	10	25 %	—	val.	22 %
	B. As described in subheading A, drilled, punched, bent or otherwise worked (including those cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	10	10	30 %	—	val.	26 %
78.04	Lead foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material), of a weight (excluding any backing) not exceeding 1,700 grams per square metre; lead powders and flakes:							
	A. Lead foil:							
	1. Backed:							
	(a) Of a thickness of 0.05 mm. or less	II	15	12	30 %	—	val.	26,40 %
	(b) Of a thickness of more than 0.05 mm.:							
	I. Of natural colour or painted, varnished, oxidised or metallised but not worked as in II	II	15	12	65	—	100 kg	54,73
	II. Perforated, embossed, printed or otherwise worked (including that cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	15	12	80	—	100 kg	69,20
	2. Other:							
	(a) Of a thickness of 0.05 mm. or less	II	10	—	30 %	—	val.	26 %
	(b) Of a thickness of more than 0.05 mm.:							
	I. Of natural colour or painted, varnished, oxidised or metallised but not worked as in II	II	10	—	65	—	100 kg	54.27
	II. Perforated, embossed, printed or otherwise worked (including that cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	II	10	—	80	—	100 kg	68,33
	B. Lead powders and flakes	II	5	3,50	30 %	—	val.	24,70
78.05	Tubes and pipes and blanks therefor, of lead; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets, flanges and S-bends), of lead:							
	A. Tubes, pipes and blanks therefor; hollow bars	II	13	11,80	60	—	100 kg	49,40
	B. Tube and pipe fittings	II	14	12,20	60	—	100 kg	51,63

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2. Heading No. 79.04 is to be taken to apply, *inter alia*, to tubes, pipes, hollow bars and tube and pipe fittings which have been polished or coated, or which have been shaped or worked, such as bent, coiled, threaded, drilled, waisted, cone-shaped or finned.

1	2	3	4	5	6	7	8	9
79.01	Unwrought zinc; zinc waste and scrap:							
	A. Unwrought	I	(1)	(1)	1	1	100 kg	2,32
	B. Waste and scrap	I	expt.	expt.	1	1	100 kg	0,40

Note. — Unwrought zinc, imported directly by industrial concerns established in Greece and engaged in the manufacture of rolled products defined in Note 1, letters (*m*) and (*n*) of Chapter 73 to the present Tariff and intended for use by such concerns as raw or auxiliary materials in the manufacture of their products, shall be exempted from the payment of duties relevant thereto, subject to conditions and formalities stipulated by decision of the Minister of Finance. (Article 3 of the Emergency Law No. 58 of 29/6/1967, Decision No. 1116 of 28/6/1967 of the Minister of Finance).

1	2	3	4	5	6	7	8	9
79.02	Wrought bars, rods, angles, shapes and sections, of zinc; zinc wire							
	A. Wire:							
	1. Uncoated (metallised or not)	I	10	10	16 %	—	val.	12,4 %
	2. Covered with textile or other materials (plastics, etc.) but not insulated	I	10	10	26 %	—	val.	16,4 %
	B. Other:							
	1. Of natural colour	I	10	10	15	12	100 kg	9,80
	2. Varnished, painted, oxidised or metallised	I	10	10	45	30	100 kg	14,80
	C. As described in subheading B, drilled, punched, bent or otherwise worked but not having the character of manufactures or of parts of a specific metal structure nor of parts of other articles specified elsewhere	I	10	10	30 %	—	val.	18 %
79.03	Wrought plates, sheets and strip, of zinc; zinc foil; zinc powders and flakes:							
	A. Wrought plates, sheets and strip:							
	1. Of a thickness of 0.05 mm. or less (whether or not backed)	I	10	10	30 %	—	val.	18 %
	2. Of a thickness of more than 0.05 mm.:							
	(a) Of natural colour	I	10	10	25 %	18 %	val.	13,2 %
	(b) Painted, varnished, oxidised or metallised	I	10	10	45	30	100 kg	21

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79.03 (ctd.)

3. As described in subheading A 2, drilled, punched, embossed, bent or otherwise worked (including those cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts of manufactures or of other articles specified elsewhere	I	10	10	30 %	—	val.	18 %
B. Powders (including dust) and flakes	I	7	6,40	30 %	—	val.	15,84 %
79.04 Tubes and pipes and blanks therefor, of zinc; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of zinc:							
A. Tubes, pipes and blanks therefor; hollow bars:							
1. Of natural colour	II	13	11,20	25 %	20 %	val.	18,24 %
2. Painted, varnished, oxidised or metallised	II	13	11,20	45	30	100 kg	*
B. Tube and pipe fittings	II	15	12	45	30	100 kg	23,58

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80.01	Unwrought tin; tin waste and scrap	I	expt.	expt.	35	—	100 kg	13,20

Note. — Unwrought tin, imported directly by industrial concerns established in Greece and engaged in the manufacture of rolled products defined in Note 1, letter (*m*) and (*n*) of Chapter 73 to the present Tariff and intended for use by such concerns as raw or auxiliary materials in the manufacture of their products, shall be exempted from the payment of the duties relevant thereto, subject to conditions and formalities stipulated by decision of the Minister of Finance. (Article 3 of the Emergency Law No. 53 of 29/6/1967. Decision No. 1116 of 22/6/1967 of the Minister of Finance.)

80.02	Wrought bars, rods, angles, shapes and sections, of tin; tin wire:							
	A. Wire:							
	1. Uncoated (metallised or not)	I	8	5,60	16 %	—	val.	9,76 %
	2. Covered with textiles or other materials (plastics, etc.) but not insulated	I	8	5,60	26 %	—	val.	13,76 %
	B. Other:							
	1. Of natural colour or painted, varnished or metallised but not worked as in subheading 2	I	8	5,60	65	—	100 kg	44,20
	2. Drilled, punched, bent or otherwise worked but not having the character of manufactures or parts thereof or of other articles specified elsewhere	I	8	5,60	80	—	100 kg	53,13
80.03	Wrought plates, sheets and strip, of tin:							
	A. Of natural colour or painted, varnished or metallised	I	8	4,20	65	—	100 kg	42,80
	B. Drilled, punched, bent or otherwise worked (including those cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	I	8	4,20	80	—	100 kg	48,89
80.04	Tin foil (whether or not embossed, cut to shape, perforated, coated, printed, or backed with paper or other reinforcing material), of a weight (excluding any backing) not exceeding 1 kg. per square metre; tin powders and flakes:							
	A. Foil:							
	1. Backed:							
	(a) Of a thickness of 0.05 mm. or less	I	12	8,40	30 %	—	val.	17,04 %
	(b) Of a thickness of more than 0.05 mm.:							
	I. Of natural colour or painted, varnished or metallised but not worked as in II	I	12	8,40	130	—	100 kg	75,33
	II. Perforated, embossed, printed or otherwise worked (inculding that cut to other than rectangular shape, of natural colour or further worked) but not having the character of manufactures or parts thereof or of other articles specified elsewhere	I	12	8,40	165	—	100 kg	110,52
	2. Other:							
	(a) Of a thickness of 0.05 mm. or less	I	10	7	30 %	—	val.	16,2 %
	(b) Of a thickness of more than 0.05 mm.:							
	I. Having the characteristics of A 1 (b) I above	I	10	7	130	—	100 kg	71,44
	II. Having the characteristics of A 1 (b) II above	I	10	7	165	—	100 kg	75,69
	B. Powders and flakes	I	7	4,90	30 %	—	val.	14,94 %
80.05	Tubes and pipes and blanks therefor, of tin; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of tin:							
	A. Tubes, pipes and blanks therefor; hollow bars	I	10	7	80	—	100 kg	87,10
	B. Tube and pipe fittings	I	14	9,80	80	—	100 kg	105,16

Source: The International Customs Journal, Number 20, 8th Edition.

Tariff: Import Tariff (based on the official edition operative as from 1 May 1970)

Note: For explanations concerning the type of duty and the relevant provisions, see the original source.