

Restriction	Goods code	Description
	72	IRON AND STEEL
		I. PRIMARY MATERIALS; PRODUCTS IN GRANULAR OR POWDER FORM
	7201	Pig iron and spiegeleisen in pigs, blocks or other primary forms
	7201 10	- Non-alloy pig iron containing by weight 0,5 % or less of phosphorus
		-- Containing by weight not less than 0,4 % of manganese
	7201 10 11	--- Containing by weight 1 % or less of silicon
		---- Pig iron ingots with a length of not more than 350 mm, a width of not more than 150 mm, a height of not more than 150 mm
	7201 10 11 10	---- Other
	7201 10 19	--- Containing by weight more than 1 % of silicon
	7201 10 30	-- Containing by weight not less than 0,1 % but less than 0,4 % of manganese
		--- Pig iron ingots with a length of not more than 350 mm, a width of not more than 150 mm, a height of not more than 150 mm, containing by weight not more than 1 % of silicon
	7201 10 30 10	--- Other
	7201 10 30 90	--- Other
	7201 10 90	-- Containing by weight less than 0,1 % of manganese
	7201 20	- Non-alloy pig iron containing by weight more than 0,5 % of phosphorus
	7201 50	- Alloy pig iron; spiegeleisen
		-- Alloy pig iron containing by weight not less than 0,3 % but not more than 1 % of titanium and not less than 0,5 % but not more than 1 % of vanadium
	7201 50 10	-- Other
	7201 50 90	-- Other
	7202	Ferro-alloys
		- Ferro-manganese
	7202 11	-- Containing by weight more than 2 % of carbon
	7202 11 20	--- With a granulometry not exceeding 5 mm and a manganese content by weight exceeding 65 %
	7202 11 80	--- Other
	7202 19	-- Other
		- Ferro-silicon
	7202 21	-- Containing by weight more than 55 % of silicon
	7202 29	-- Other
	7202 29 10	--- Containing by weight 4 % or more but not more than 10 % of magnesium
	7202 29 90	--- Other
	7202 30	- Ferro-silico-manganese
		- Ferro-chromium
	7202 41	-- Containing by weight more than 4 % of carbon
	7202 41 10	--- Containing by weight more than 4 % but not more than 6 % of carbon
	7202 41 90	--- Containing by weight more than 6 % of carbon
	7202 49	-- Other
	7202 49 10	--- Containing by weight not more than 0,05 % of carbon
		---- Containing by weight more than 30 % but not more than 90 % of chromium (super-refined ferrochromium)
	7202 49 10 20	---- Other
	7202 49 50	--- Containing by weight more than 0,05 % but not more than 0,5 % of carbon
		---- With a chromium content by weight of 30% and more
		----- Containing by weight not more than 0,1 % of carbon and more than 30 % but not more than 90 % of chromium (super-refined ferrochromium)
	7202 49 50 11	----- Other
	7202 49 50 19	----- Other
	7202 49 50 90	----- Other
	7202 49 90	--- Containing by weight more than 0,5 % but not more than 4 % of carbon
	7202 49 90 10	---- Containing 1,5% or more but not more than 4% by weight of carbon and not more than 70% of chromium
	7202 49 90 90	---- Other
	7202 50	- Ferro-silico-chromium
	7202 60	- Ferro-nickel
	7202 70	- Ferro-molybdenum
	7202 80	- Ferro-tungsten and ferro-silico-tungsten
		- Other
	7202 91	-- Ferro-titanium and ferro-silico-titanium
	7202 92	-- Ferro-vanadium
	7202 93	-- Ferro-niobium
	7202 99	-- Other
	7202 99 10	--- Ferro-phosphorus
	7202 99 30	--- Ferro-silico-magnesium
	7202 99 80	--- Other
		---- Ferro-dysprosium, containing by weight: - 78 % or more of dysprosium and
	7202 99 80 10	- 18 % or more but no more than 22 % of iron

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	7202 99 80 30	---- Calcium-silicon - an alloy that contains by weight 16 % or more of calcium, 45 % or more of silicon, not less than 4 % but less than 14 % of iron and not more than 10 % of any other element; whether or not presented in bulk, packaged in bags or in steel drums, enclosed in steel sheets (or cored wire), or otherwise presented
	7202 99 80 90	---- Other
	7203	Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99,94 %, in lumps, pellets or similar forms
	7203 10	- Ferrous products obtained by direct reduction of iron ore
	7203 90	- Other
	7204	Ferrous waste and scrap; remelting scrap ingots of iron or steel
	7204 10	- Waste and scrap of cast iron
		- Waste and scrap of alloy steel
	7204 21	-- Of stainless steel
	7204 21 10	--- Containing by weight 8 % or more of nickel
	7204 21 10 10	---- Scrap
	7204 21 10 90	---- Other
	7204 21 90	--- Other
	7204 21 90 10	---- Scrap
	7204 21 90 90	---- Other
	7204 29	-- Other
	7204 29 00 10	--- Scrap
	7204 29 00 90	--- Other
	7204 30	- Waste and scrap of tinned iron or steel
	7204 30 00 10	-- Scrap
	7204 30 00 90	-- Other
		- Other waste and scrap
	7204 41	-- Turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings, whether or not in bundles
	7204 41 10	--- Turnings, shavings, chips, milling waste, sawdust and filings
	7204 41 10 10	---- Scrap
	7204 41 10 90	---- Other
		--- Trimmings and stampings
	7204 41 91	---- In bundles
	7204 41 91 10	----- Scrap
	7204 41 91 90	----- Other
	7204 41 99	---- Other
	7204 41 99 10	----- Scrap
	7204 41 99 90	----- Other
	7204 49	-- Other
	7204 49 10	--- Fragmentised (shredded)
	7204 49 10 10	---- Scrap
	7204 49 10 90	---- Other
		--- Other
	7204 49 30	---- In bundles
	7204 49 30 10	----- Scrap
	7204 49 30 90	----- Other
	7204 49 90	---- Other
	7204 49 90 10	----- Scrap
	7204 49 90 90	----- Other
	7204 50	- Remelting scrap ingots
	7205	Granules and powders, of pig iron, spiegeleisen, iron or steel
	7205 10	- Granules
		- Powders
	7205 21	-- Of alloy steel
	7205 29	-- Other
		II. IRON AND NON-ALLOY STEEL
	7206	Iron and non-alloy steel in ingots or other primary forms (excluding iron of heading 7203)
	7206 10	- Ingots
	7206 90	- Other
	7207	Semi-finished products of iron or non-alloy steel
		- Containing by weight less than 0,25 % of carbon
	7207 11	-- Of rectangular (including square) cross-section, the width measuring less than twice the thickness
		--- Rolled or obtained by continuous casting
	7207 11 11	---- Of free-cutting steel
		---- Other
	7207 11 14	----- Of a thickness not exceeding 130 mm

Restriction	Goods code	Description
	7207 11 16	----- Of a thickness exceeding 130 mm
	7207 11 90	--- Forged
	7207 12	-- Other, of rectangular (other than square) cross-section
	7207 12 10	--- Rolled or obtained by continuous casting
	7207 12 90	--- Forged
	7207 19	-- Other
		--- Of circular or polygonal cross-section
	7207 19 12	---- Rolled or obtained by continuous casting
	7207 19 19	---- Forged
	7207 19 80	--- Other
	7207 19 80 10	---- Blanks for angles, shapes and sections, rolled or obtained by continuous casting
	7207 19 80 90	---- Other
	7207 20	- Containing by weight 0,25 % or more of carbon
		-- Of rectangular (including square) cross-section, the width measuring less than twice the thickness
		--- Rolled or obtained by continuous casting
	7207 20 11	---- Of free-cutting steel
		---- Other, containing by weight
	7207 20 15	----- 0,25 % or more but less than 0,6 % of carbon
	7207 20 17	----- 0,6 % or more of carbon
	7207 20 19	--- Forged
		-- Other, of rectangular (other than square) cross-section
	7207 20 32	--- Rolled or obtained by continuous casting
	7207 20 39	--- Forged
		-- Of circular or polygonal cross-section
	7207 20 52	--- Rolled or obtained by continuous casting
	7207 20 59	--- Forged
	7207 20 80	-- Other
	7207 20 80 10	--- Blanks for angles, shapes and sections, rolled or obtained by continuous casting
	7207 20 80 90	--- Other
	7208	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated
RU	7208 10	- In coils, not further worked than hot-rolled, with patterns in relief
		- Other, in coils, not further worked than hot-rolled, pickled
RU	7208 25	-- Of a thickness of 4,75 mm or more
RU	7208 26	-- Of a thickness of 3 mm or more but less than 4,75 mm
RU	7208 27	-- Of a thickness of less than 3 mm
		- Other, in coils, not further worked than hot-rolled
RU	7208 36	-- Of a thickness exceeding 10 mm
RU	7208 37	-- Of a thickness of 4,75 mm or more but not exceeding 10 mm
	7208 37 00 10	--- Intended for re-rolling
	7208 37 00 90	--- Other
RU	7208 38	-- Of a thickness of 3 mm or more but less than 4,75 mm
	7208 38 00 10	--- Intended for re-rolling
	7208 38 00 90	--- Other
RU	7208 39	-- Of a thickness of less than 3 mm
	7208 39 00 10	--- Intended for re-rolling
	7208 39 00 90	--- Other
RU	7208 40	- Not in coils, not further worked than hot-rolled, with patterns in relief
	7208 40 00 10	-- Of a thickness of 2 mm or more
	7208 40 00 90	-- Of a thickness of less than 2 mm
		- Other, not in coils, not further worked than hot-rolled
RU	7208 51	-- Of a thickness exceeding 10 mm
	7208 51 20	--- Of a thickness exceeding 15 mm
		---- Of non-alloy steel, excluding tool steel
	7208 51 20 10	---- Other
		--- Of a thickness exceeding 10 mm but not exceeding 15 mm, of a width of
	7208 51 91	---- 2 050 mm or more
		----- Of non-alloy steel, excluding tool steel
	7208 51 91 10	----- Other
	7208 51 91 90	----- Other
	7208 51 98	---- Less than 2 050 mm
		----- Of non-alloy steel, excluding tool steel
	7208 51 98 10	----- Other
	7208 51 98 90	----- Other
	7208 52	-- Of a thickness of 4,75 mm or more but not exceeding 10 mm

Restriction	Goods code	Description
	7208 52 10	--- Rolled on four faces or in a closed box pass, of a width not exceeding 1 250 mm
		--- Other, of a width of
RU	7208 52 91	---- 2 050 mm or more
		----- Of non-alloy steel, excluding tool steel
	7208 52 91 10	
	7208 52 91 90	----- Other
RU	7208 52 99	---- Less than 2 050 mm
	7208 53	-- Of a thickness of 3 mm or more but less than 4,75 mm
	7208 53 10	--- Rolled on four faces or in a closed box pass, of a width not exceeding 1 250 mm and of a thickness of 4 mm or more
RU	7208 53 90	--- Other
RU	7208 54	-- Of a thickness of less than 3 mm
RU	7208 90	- Other
	7208 90 20	-- Perforated
		--- Of non-alloy steel, excluding tool steel, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
	7208 90 20 10	exceeding 10 mm and of a width of 2 050 mm or more
	7208 90 20 90	--- Other
	7208 90 80	-- Other
	7208 90 80 10	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
		--- Of non-alloy steel, excluding tool steel, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
	7208 90 80 20	exceeding 10 mm and of a width of 2 050 mm or more
	7208 90 80 90	--- Other
RU	7209	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, cold-rolled (cold-reduced), not clad, plated or coated
		- In coils, not further worked than cold-rolled (cold-reduced)
	7209 15	-- Of a thickness of 3 mm or more
	7209 15 00 10	--- 'Electrical'
	7209 15 00 90	--- Other
	7209 16	-- Of a thickness exceeding 1 mm but less than 3 mm
	7209 16 10	--- 'Electrical'
	7209 16 90	--- Other
	7209 17	-- Of a thickness of 0,5 mm or more but not exceeding 1 mm
	7209 17 10	--- 'Electrical'
	7209 17 90	--- Other
	7209 18	-- Of a thickness of less than 0,5 mm
	7209 18 10	--- 'Electrical'
		--- Other
	7209 18 91	---- Of a thickness of 0,35 mm or more but less than 0,5 mm
	7209 18 99	---- Of a thickness of less than 0,35 mm
	7209 18 99 10	----- Annealed (known as 'black plates')
	7209 18 99 90	----- Other
		- Not in coils, not further worked than cold-rolled (cold-reduced)
	7209 25	-- Of a thickness of 3 mm or more
	7209 25 00 10	--- 'Electrical'
	7209 25 00 90	--- Other
	7209 26	-- Of a thickness exceeding 1 mm but less than 3 mm
	7209 26 10	--- 'Electrical'
	7209 26 90	--- Other
	7209 27	-- Of a thickness of 0,5 mm or more but not exceeding 1 mm
	7209 27 10	--- 'Electrical'
	7209 27 90	--- Other
	7209 28	-- Of a thickness of less than 0,5 mm
	7209 28 10	--- 'Electrical'
	7209 28 90	--- Other
	7209 90	- Other
	7209 90 20	-- Perforated
	7209 90 80	-- Other
	7209 90 80 10	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7209 90 80 90	--- Other
RU	7210	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, clad, plated or coated
		- Plated or coated with tin
	7210 11	-- Of a thickness of 0,5 mm or more
	7210 11 00 10	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 11 00 90	--- Other

Restriction	Goods code	Description
	7210 12	-- Of a thickness of less than 0,5 mm
	7210 12 20	--- Tinplate
	7210 12 20 10	---- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 12 20 90	---- Other
	7210 12 80	--- Other
	7210 12 80 10	---- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 12 80 90	---- Other
	7210 20	- Plated or coated with lead, including terne-plate
	7210 20 00 10	-- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 20 00 90	-- Other
	7210 30	- Electrolytically plated or coated with zinc
	7210 30 00 10	-- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 30 00 90	-- Other
		- Otherwise plated or coated with zinc
	7210 41	-- Corrugated
	7210 41 00 20	--- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 41 00 30	--- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 41 00 80	--- Other
	7210 49	-- Other
	7210 49 00 20	--- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 49 00 30	--- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 49 00 80	--- Other
	7210 50	- Plated or coated with chromium oxides or with chromium and chromium oxides
	7210 50 00 10	-- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 50 00 90	-- Other
		- Plated or coated with aluminium
	7210 61	-- Plated or coated with aluminium-zinc alloys
	7210 61 00 20	--- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 61 00 30	--- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 61 00 80	--- Other
	7210 69	-- Other
	7210 69 00 20	--- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 69 00 30	--- Plated or coated by hot dip galvanisation with aluminium and/or magnesium, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips

Restriction	Goods code	Description
	7210 69 00 80	--- Other
	7210 70	- Painted, varnished or coated with plastics
	7210 70 10	-- Tinplate, varnished; products, plated or coated with chromium oxides or with chromium and chromium oxides, varnished
	7210 70 10 10	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 70 10 90	--- Other
	7210 70 80	-- Other
		--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)
	7210 70 80 11	---- Of non-alloy steel, painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70 % or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7210 70 80 19	---- Other
		--- Other
	7210 70 80 91	---- Of non-alloy steel, painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70 % or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7210 70 80 99	---- Other
	7210 90	- Other
	7210 90 30	-- Clad
	7210 90 30 10	--- Not further worked than surface-treated, including cladding, or simply cut into shapes other than rectangular (including square)
	7210 90 30 90	--- Other
	7210 90 40	-- Tinned and printed
	7210 90 40 10	--- Not further worked than surface-treated, including cladding, or simply cut into shapes other than rectangular (including square)
	7210 90 40 90	--- Other
	7210 90 80	-- Other
	7210 90 80 10	--- Silvered, gilded, platinum-plated or enamelled
		--- Other
	7210 90 80 91	---- Not further worked than surface-treated, including cladding, or simply cut into shapes other than rectangular (including square)
	7210 90 80 92	---- Plated or coated by hot dip galvanisation with magnesium or magnesium-zinc alloys, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7210 90 80 99	---- Other
	7211	Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, not clad, plated or coated
		- Not further worked than hot-rolled
	7211 13	-- Rolled on four faces or in a closed box pass, of a width exceeding 150 mm and a thickness of not less than 4 mm, not in coils and without patterns in relief
	7211 13 00 11	--- Of a width not exceeding 350 mm and of a thickness of 50 mm or more
	7211 13 00 19	--- Other
RU	7211 14	-- Other, of a thickness of 4,75 mm or more
	7211 14 00 10	--- Of a width exceeding 500 mm
		--- Of a width not exceeding 500 mm
	7211 14 00 91	---- Of a width not exceeding 350 mm and of a thickness of 50 mm or more
	7211 14 00 95	---- Other
RU	7211 19	-- Other
	7211 19 00 10	--- Of a width exceeding 500 mm
		--- Of a width not exceeding 500 mm
	7211 19 00 91	---- Of a width not exceeding 350 mm and of a thickness of 50 mm or more
	7211 19 00 95	---- Other
		- Not further worked than cold-rolled (cold-reduced)
RU	7211 23	-- Containing by weight less than 0,25 % of carbon
	7211 23 20	--- 'Electrical'
	7211 23 20 10	---- Of a width exceeding 500 mm
	7211 23 20 90	---- Of a width not exceeding 500 mm
		--- Other
	7211 23 30	---- Of a thickness of 0,35 mm or more
	7211 23 30 10	---- Of a width exceeding 500 mm
		---- Of a width not exceeding 500 mm
	7211 23 30 91	----- In coils intended for the manufacture of tinplate
	7211 23 30 99	----- Other
	7211 23 80	---- Of a thickness of less than 0,35 mm

Restriction	Goods code	Description
		----- Of a width exceeding 500 mm
	7211 23 80 11	----- In coils, annealed (known as 'black plates')
	7211 23 80 19	----- Other
		----- Of a width not exceeding 500 mm
		----- In coils intended for the manufacture of tinplate
	7211 23 80 93	----- Annealed (known as 'black plates')
	7211 23 80 95	----- Other
		----- Other
	7211 23 80 97	----- In coils, annealed (known as 'black plates')
	7211 23 80 99	----- Other
RU	7211 29	-- Other
		--- Of a width exceeding 500 mm
	7211 29 00 11	---- 'Electrical'
	7211 29 00 19	---- Other
		--- Of a width not exceeding 500 mm
	7211 29 00 91	---- 'Electrical'
	7211 29 00 99	---- Other
RU	7211 90	- Other
	7211 90 20	-- Perforated
	7211 90 80	-- Other
		--- Of a width exceeding 500 mm
	7211 90 80 10	---- Not further worked than surface-treated
	7211 90 80 20	---- Other
	7211 90 80 90	--- Of a width not exceeding 500 mm
RU	7212	Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, clad, plated or coated
	7212 10	- Plated or coated with tin
	7212 10 10	-- Tinplate, not further worked than surface-treated
	7212 10 90	-- Other
		--- Of a width exceeding 500 mm
	7212 10 90 11	---- Not further worked than surface-treated
	7212 10 90 19	---- Other
	7212 10 90 90	--- Of a width not exceeding 500 mm
	7212 20	- Electrolytically plated or coated with zinc
		-- Of a width exceeding 500 mm
	7212 20 00 11	--- Not further worked than surface-treated
	7212 20 00 19	--- Other
	7212 20 00 90	-- Of a width not exceeding 500 mm
	7212 30	- Otherwise plated or coated with zinc
		-- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 30 00 20	
		-- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 30 00 30	
	7212 30 00 80	-- Other
	7212 40	- Painted, varnished or coated with plastics
		-- Tinplate, not further worked than varnished; products, plated or coated with chromium oxides or with chromium and chromium oxides, varnished
	7212 40 20	
	7212 40 20 10	--- Tinplate, not further worked than varnished
		--- Other
		---- Of a width exceeding 500 mm
	7212 40 20 91	----- Not further worked than surface-treated
	7212 40 20 93	----- Other
	7212 40 20 99	---- Of a width not exceeding 500 mm
	7212 40 80	-- Other
		--- Of a width exceeding 500 mm
		---- Not further worked than surface-treated
		----- Of non-alloy steel, painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70 % or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7212 40 80 01	
	7212 40 80 09	----- Other
		---- Other

Restriction	Goods code	Description
	7212 40 80 21	----- Of non-alloy steel, painted, varnished or coated with plastics on at least one side, excluding so-called 'sandwich panels' of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, and excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7212 40 80 29	----- Other
		--- Of a width not exceeding 500 mm
	7212 40 80 91	----- Of non-alloy steel, painted, varnished or coated with plastics on at least one side, excluding so-called 'sandwich panels' of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, and excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc)
	7212 40 80 99	----- Other
	7212 50	- Otherwise plated or coated
	7212 50 20	-- Plated or coated with chromium oxides or with chromium and chromium oxides
		--- Of a width exceeding 500 mm
	7212 50 20 11	----- Not further worked than surface-treated
	7212 50 20 19	----- Other
	7212 50 20 90	--- Of a width not exceeding 500 mm
	7212 50 30	-- Plated or coated with chromium or nickel
		--- Of a width exceeding 500 mm
	7212 50 30 11	----- Not further worked than surface-treated
	7212 50 30 19	----- Other
	7212 50 30 90	--- Of a width not exceeding 500 mm
	7212 50 40	-- Plated or coated with copper
		--- Of a width exceeding 500 mm
	7212 50 40 11	----- Not further worked than surface-treated
	7212 50 40 19	----- Other
	7212 50 40 90	--- Of a width not exceeding 500 mm
		-- Plated or coated with aluminium
	7212 50 61	--- Plated or coated with aluminium-zinc alloys
	7212 50 61 20	----- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 61 30	----- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 61 80	----- Other
	7212 50 69	--- Other
	7212 50 69 20	----- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 69 30	----- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 69 80	----- Other
	7212 50 90	-- Other
		--- Of a width exceeding 500 mm
	7212 50 90 11	----- Silvered, gilded, platinum-plated or enamelled
		----- Other
	7212 50 90 13	----- Not further worked than surface-treated
	7212 50 90 14	----- Plated or coated by hot dip galvanisation with magnesium or magnesium-zinc alloys, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 90 19	----- Other
		--- Of a width not exceeding 500 mm

Restriction	Goods code	Description
	7212 50 90 92	---- Plated or coated by hot dip galvanisation with magnesium or magnesium-zinc alloys, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7212 50 90 95	---- Other
	7212 60	- Clad
		-- Of a width exceeding 500 mm
	7212 60 00 11	--- Not further worked than surface-treated
	7212 60 00 19	--- Other
		-- Of a width not exceeding 500 mm
		--- Not further worked than surface-treated
	7212 60 00 91	---- Hot-rolled, not further worked than clad
	7212 60 00 93	---- Other
	7212 60 00 99	--- Other
RU	7213	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel
	7213 10	- Containing indentations, ribs, grooves or other deformations produced during the rolling process
	7213 20	- Other, of free-cutting steel
		- Other
	7213 91	-- Of circular cross-section measuring less than 14 mm in diameter
	7213 91 10	--- Of a type used for concrete reinforcement
	7213 91 20	--- Of a type used for tyre cord
		--- Other
	7213 91 41	---- Containing by weight 0,06 % or less of carbon
	7213 91 49	---- Containing by weight more than 0,06 % but less than 0,25 % of carbon
	7213 91 70	---- Containing by weight 0,25 % or more but not more than 0,75 % of carbon
	7213 91 90	---- Containing by weight more than 0,75 % of carbon
	7213 99	-- Other
	7213 99 10	--- Containing by weight less than 0,25 % of carbon
	7213 99 90	--- Containing by weight 0,25 % or more of carbon
	7214	Other bars and rods of iron or non-alloy steel, not further worked than forged, hot-rolled, hot-drawn or hot-extruded, but including those twisted after rolling
	7214 10	- Forged
		-- Concrete reinforcement bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance concrete reinforcement bars and rods, and excluding other long products, such as round bars
	7214 10 00 10	
	7214 10 00 90	-- Other
RU	7214 20	- Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7214 20 00 10	-- High fatigue performance concrete reinforcing bars and rods
		-- Other
	7214 20 00 20	--- Concrete reinforcement bars and rods excluding long products, such as round bars
	7214 20 00 80	--- Other
RU	7214 30	- Other, of free-cutting steel
		-- Concrete reinforcement bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance concrete reinforcement bars and rods, and excluding other long products, such as round bars
	7214 30 00 10	
	7214 30 00 90	-- Other
		- Other
RU	7214 91	-- Of rectangular (other than square) cross-section
	7214 91 10	--- Containing by weight less than 0,25 % of carbon
		---- Concrete reinforcement bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance concrete reinforcement bars and rods, and excluding other long products, such as round bars
	7214 91 10 10	
	7214 91 10 90	---- Other
	7214 91 90	--- Containing by weight 0,25 % or more of carbon
		---- Concrete reinforcement bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance concrete reinforcement bars and rods, and excluding other long products, such as round bars
	7214 91 90 10	
	7214 91 90 90	---- Other
RU	7214 99	-- Other
		--- Containing by weight less than 0,25 % of carbon
	7214 99 10	---- Of a type used for concrete reinforcement
		---- Bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance bars and rods, and excluding other long products, such as round bars
	7214 99 10 10	
	7214 99 10 90	---- Other

Restriction	Goods code	Description
		---- Other, of circular cross-section measuring in diameter
	7214 99 31	----- 80 mm or more
	7214 99 39	----- Less than 80 mm
	7214 99 50	---- Other
		--- Containing by weight 0,25 % or more of carbon
		---- Of a circular cross-section measuring in diameter
	7214 99 71	----- 80 mm or more
	7214 99 79	----- Less than 80 mm
	7214 99 95	---- Other
	7214 99 95 10	----- Concrete reinforcement bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process; excluding high fatigue performance concrete reinforcement bars and rods, and excluding other long products, such as round bars
	7214 99 95 90	----- Other
RU	7215	Other bars and rods of iron or non-alloy steel
	7215 10	- Of free-cutting steel, not further worked than cold-formed or cold-finished
	7215 50	- Other, not further worked than cold-formed or cold-finished
		-- Containing by weight less than 0,25 % of carbon
	7215 50 11	--- Of rectangular (other than square) cross-section
	7215 50 19	--- Other
	7215 50 80	-- Containing by weight 0,25 % or more of carbon
	7215 90	- Other
	7215 90 00 10	-- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7215 90 00 90	-- Other
	7216	Angles, shapes and sections of iron or non-alloy steel
RU	7216 10	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm - L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm
RU	7216 21	-- L sections
RU	7216 22	-- T sections
		- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more
RU	7216 31	-- U sections
	7216 31 10	--- Of a height of 80 mm or more but not exceeding 220 mm
	7216 31 90	--- Of a height exceeding 220 mm
RU	7216 32	-- I sections
		--- Of a height of 80 mm or more but not exceeding 220 mm
	7216 32 11	---- With parallel flange faces
	7216 32 19	---- Other
		--- Of a height exceeding 220 mm
	7216 32 91	---- With parallel flange faces
	7216 32 99	---- Other
RU	7216 33	-- H sections
	7216 33 10	--- Of a height of 80 mm or more but not exceeding 180 mm
	7216 33 90	--- Of a height exceeding 180 mm
RU	7216 40	- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more
	7216 40 10	-- L sections
	7216 40 90	-- T sections
RU	7216 50	- Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded
	7216 50 10	-- With a cross-section which is capable of being enclosed in a square the side of which is 80 mm
		-- Other
	7216 50 91	--- Bulb flats
	7216 50 99	--- Other
		- Angles, shapes and sections, not further worked than cold-formed or cold-finished
	7216 61	-- Obtained from flat-rolled products
	7216 61 10	--- C, L, U, Z, omega or open-ended sections
	7216 61 90	--- Other
	7216 69	-- Other
		- Other
	7216 91	-- Cold-formed or cold-finished from flat-rolled products
	7216 91 10	--- Profiled (ribbed) sheets
	7216 91 80	--- Other
RU	7216 99	-- Other
	7216 99 00 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7216 99 00 90	--- Other
RU	7217	Wire of iron or non-alloy steel
	7217 10	- Not plated or coated, whether or not polished
		-- Containing by weight less than 0,25 % of carbon

Restriction	Goods code	Description
	7217 10 10	--- With a maximum cross-sectional dimension of less than 0,8 mm
		--- With a maximum cross-sectional dimension of 0,8 mm or more
	7217 10 31	---- Containing indentations, ribs, grooves or other deformations produced during the rolling process
	7217 10 39	---- Other
	7217 10 50	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon
	7217 10 90	-- Containing by weight 0,6 % or more of carbon
	7217 10 90 10	--- Of non-alloy steel, with a maximum cross-sectional dimension exceeding 3 mm
	7217 10 90 90	--- Other
	7217 20	- Plated or coated with zinc
		-- Containing by weight less than 0,25 % of carbon
	7217 20 10	--- With a maximum cross-sectional dimension of less than 0,8 mm
	7217 20 30	--- With a maximum cross-sectional dimension of 0,8 mm or more
	7217 20 50	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon
	7217 20 90	-- Containing by weight 0,6 % or more of carbon
	7217 20 90 10	--- Of non-alloy steel, with a maximum cross-sectional dimension exceeding 3 mm
	7217 20 90 90	--- Other
	7217 30	- Plated or coated with other base metals
		-- Containing by weight less than 0,25 % of carbon
	7217 30 41	--- Copper-coated
	7217 30 49	--- Other
	7217 30 50	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon
	7217 30 90	-- Containing by weight 0,6 % or more of carbon
	7217 90	- Other
	7217 90 20	-- Containing by weight less than 0,25 % of carbon
	7217 90 50	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon
	7217 90 90	-- Containing by weight 0,6 % or more of carbon
		III. STAINLESS STEEL
	7218	Stainless steel in ingots or other primary forms; semi-finished products of stainless steel
	7218 10	- Ingots and other primary forms
		- Other
	7218 91	-- Of rectangular (other than square) cross-section
	7218 91 10	--- Containing by weight 2,5 % or more of nickel
	7218 91 80	--- Containing by weight less than 2,5 % of nickel
	7218 99	-- Other
		--- Of square cross-section
	7218 99 11	---- Rolled or obtained by continuous casting
	7218 99 19	---- Forged
		--- Other
	7218 99 20	---- Rolled or obtained by continuous casting
	7218 99 80	---- Forged
RU	7219	Flat-rolled products of stainless steel, of a width of 600 mm or more
		- Not further worked than hot-rolled, in coils
	7219 11	-- Of a thickness exceeding 10 mm
	7219 12	-- Of a thickness of 4,75 mm or more but not exceeding 10 mm
	7219 12 10	--- Containing by weight 2,5 % or more of nickel
	7219 12 90	--- Containing by weight less than 2,5 % of nickel
	7219 13	-- Of a thickness of 3 mm or more but less than 4,75 mm
	7219 13 10	--- Containing by weight 2,5 % or more of nickel
	7219 13 90	--- Containing by weight less than 2,5 % of nickel
	7219 14	-- Of a thickness of less than 3 mm
	7219 14 10	--- Containing by weight 2,5 % or more of nickel
	7219 14 90	--- Containing by weight less than 2,5 % of nickel
		- Not further worked than hot-rolled, not in coils
	7219 21	-- Of a thickness exceeding 10 mm
	7219 21 10	--- Containing by weight 2,5 % or more of nickel
	7219 21 90	--- Containing by weight less than 2,5 % of nickel
	7219 22	-- Of a thickness of 4,75 mm or more but not exceeding 10 mm
	7219 22 10	--- Containing by weight 2,5 % or more of nickel
	7219 22 90	--- Containing by weight less than 2,5 % of nickel
	7219 23	-- Of a thickness of 3 mm or more but less than 4,75 mm
	7219 24	-- Of a thickness of less than 3 mm
		- Not further worked than cold-rolled (cold-reduced)
	7219 31	-- Of a thickness of 4,75 mm or more
	7219 32	-- Of a thickness of 3 mm or more but less than 4,75 mm
	7219 32 10	--- Containing by weight 2,5 % or more of nickel
	7219 32 90	--- Containing by weight less than 2,5 % of nickel

Restriction	Goods code	Description
	7219 33	-- Of a thickness exceeding 1 mm but less than 3 mm
	7219 33 10	--- Containing by weight 2,5 % or more of nickel
	7219 33 90	--- Containing by weight less than 2,5 % of nickel
	7219 34	-- Of a thickness of 0,5 mm or more but not exceeding 1 mm
	7219 34 10	--- Containing by weight 2,5 % or more of nickel
	7219 34 90	--- Containing by weight less than 2,5 % of nickel
	7219 35	-- Of a thickness of less than 0,5 mm
	7219 35 10	--- Containing by weight 2,5 % or more of nickel
	7219 35 90	--- Containing by weight less than 2,5 % of nickel
	7219 90	- Other
	7219 90 20	-- Perforated
	7219 90 80	-- Other
RU	7220	Flat-rolled products of stainless steel, of a width of less than 600 mm
		- Not further worked than hot-rolled
	7220 11	-- Of a thickness of 4,75 mm or more
	7220 12	-- Of a thickness of less than 4,75 mm
	7220 20	- Not further worked than cold-rolled (cold-reduced)
		-- Of a thickness of 3 mm or more, containing by weight
	7220 20 21	--- 2,5 % or more of nickel
	7220 20 29	--- Less than 2,5 % of nickel
		-- Of a thickness exceeding 0,35 mm but of less than 3 mm, containing by weight
	7220 20 41	--- 2,5 % or more of nickel
	7220 20 49	--- Less than 2,5 % of nickel
		-- Of a thickness not exceeding 0,35 mm, containing by weight
	7220 20 81	--- 2,5 % or more of nickel
	7220 20 89	--- Less than 2,5 % of nickel
	7220 90	- Other
	7220 90 20	-- Perforated
	7220 90 80	-- Other
RU	7221	Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel
	7221 00 10	- Containing by weight 2,5 % or more of nickel
	7221 00 90	- Containing by weight less than 2,5 % of nickel
	7222	Other bars and rods of stainless steel; angles, shapes and sections of stainless steel
		- Bars and rods, not further worked than hot-rolled, hot-drawn or extruded
RU	7222 11	-- Of circular cross-section
		--- Of a diameter of 80 mm or more, containing by weight
	7222 11 11	---- 2,5 % or more of nickel
	7222 11 19	---- Less than 2,5 % of nickel
		--- Of a diameter of less than 80 mm, containing by weight
	7222 11 81	---- 2,5 % or more of nickel
	7222 11 89	---- Less than 2,5 % of nickel
RU	7222 19	-- Other
	7222 19 10	--- Containing by weight 2,5 % or more of nickel
	7222 19 90	--- Containing by weight less than 2,5 % of nickel
	7222 20	- Bars and rods, not further worked than cold-formed or cold-finished
		-- Of circular cross-section
		--- Of a diameter of 80 mm or more, containing by weight
RU	7222 20 11	---- 2,5 % or more of nickel
RU	7222 20 19	---- Less than 2,5 % of nickel
		--- Of a diameter of 25 mm or more, but less than 80 mm, containing by weight
RU	7222 20 21	---- 2,5 % or more of nickel
RU	7222 20 29	---- Less than 2,5 % of nickel
		--- Of a diameter of less than 25 mm, containing by weight
RU	7222 20 31	---- 2,5 % or more of nickel
RU	7222 20 39	---- Less than 2,5 % of nickel
		-- Other, containing by weight
RU	7222 20 81	--- 2,5 % or more of nickel
	7222 20 89	--- Less than 2,5 % of nickel
RU	7222 30	- Other bars and rods
		-- Forged, containing by weight
	7222 30 51	--- 2,5 % or more of nickel
	7222 30 91	--- Less than 2,5 % of nickel
	7222 30 97	-- Other
	7222 30 97 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7222 30 97 90	--- Other
RU	7222 40	- Angles, shapes and sections

Restriction	Goods code	Description
	7222 40 10	-- Not further worked than hot-rolled, hot-drawn or extruded
	7222 40 50	-- Not further worked than cold-formed or cold-finished
	7222 40 90	-- Other
	7222 40 90 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7222 40 90 90	--- Other
	7223	Wire of stainless steel
		- Containing by weight 2,5 % or more of nickel
	7223 00 11	-- Containing by weight 28 % or more but not more than 31 % of nickel and 20 % or more but not more than 22 % of chromium
	7223 00 19	-- Other
		- Containing by weight less than 2,5 % of nickel
	7223 00 91	-- Containing by weight 13 % or more but not more than 25 % of chromium and 3,5 % or more but not more than 6 % of aluminium
	7223 00 99	-- Other
		IV. OTHER ALLOY STEEL; HOLLOW DRILL BARS AND RODS, OF ALLOY OR NON-ALLOY STEEL
	7224	Other alloy steel in ingots or other primary forms; semi-finished products of other alloy steel
	7224 10	- Ingots and other primary forms
	7224 10 10	-- Of tool steel
	7224 10 90	-- Other
	7224 90	- Other
	7224 90 02	-- Of tool steel
	7224 90 02 29	--- Of rectangular (including square) cross-section
		--- Other
	7224 90 02 89	---- Hot-rolled or obtained by continuous casting
	7224 90 02 99	---- Other
		-- Other
		--- Of rectangular (including square) cross-section
		---- Hot-rolled or obtained by continuous casting
		----- The width measuring less than twice the thickness
	7224 90 03	----- Of high-speed steel
	7224 90 05	----- Containing by weight not more than 0,7 % of carbon, 0,5 % or more but not more than 1,2 % of manganese and 0,6 % or more but not more than 2,3 % of silicon; containing by weight 0,0008 % or more of boron with any other element less than the minimum content referred to in note 1(f) to this chapter
	7224 90 07	----- Other
	7224 90 14	----- Other
	7224 90 18	---- Forged
		--- Other
		---- Hot-rolled or obtained by continuous casting
	7224 90 31	----- Containing by weight not less than 0,9 % but not more than 1,15 % of carbon, not less than 0,5 % but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
	7224 90 38	----- Other
	7224 90 90	---- Forged
	7225	Flat-rolled products of other alloy steel, of a width of 600 mm or more
		- Of silicon-electrical steel
	7225 11	-- Grain-oriented
		--- Of a thickness exceeding 0,16 mm
	7225 11 00 11	---- With a maximum core loss not higher than 0.9 W/kg
	7225 11 00 15	---- With a maximum core loss higher than 0.9 W/kg but not higher than 1,05 W/kg
	7225 11 00 19	---- With a maximum core loss higher than 1,05 W/kg
	7225 11 00 90	--- Other
RU	7225 19	-- Other
	7225 19 10	--- Hot-rolled
	7225 19 10 10	---- Products clad, plated or coated, not in coils, without patterns in relief, of a thickness exceeding 10 mm and products clad, plated or coated, not in coils, without patterns in relief, of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
	7225 19 10 90	---- Other
	7225 19 90	--- Cold-rolled
RU	7225 30	- Other, not further worked than hot-rolled, in coils
	7225 30 10	-- Of tool steel
	7225 30 30	-- Of high-speed steel
	7225 30 30 10	--- Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
	7225 30 30 90	--- Other
	7225 30 90	-- Other
RU	7225 40	- Other, not further worked than hot-rolled, not in coils
	7225 40 12	-- Of tool steel

Restriction	Goods code	Description
	7225 40 15	-- Of high-speed steel
		-- Other
	7225 40 40	--- Of a thickness exceeding 10 mm
	7225 40 60	--- Of a thickness of 4,75 mm or more but not exceeding 10 mm
	7225 40 60 10	---- Of a width of 2 050 mm or more
	7225 40 60 90	---- Other
	7225 40 90	--- Of a thickness of less than 4,75 mm
RU	7225 50	- Other, not further worked than cold-rolled (cold-reduced)
	7225 50 20	-- Of high-speed steel
		--- Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
	7225 50 20 10	--- Other
	7225 50 20 90	--- Other
	7225 50 80	-- Other
		- Other
RU	7225 91	-- Electrolytically plated or coated with zinc
		--- Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
	7225 91 00 10	--- Other
	7225 91 00 90	--- Other
RU	7225 92	-- Otherwise plated or coated with zinc
		--- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 92 00 20	--- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 92 00 30	--- Other
	7225 92 00 80	--- Other
RU	7225 99	-- Other
		--- Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)
	7225 99 00 11	---- Painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
		---- Other, aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 99 00 22	---- Plated or coated by hot dip galvanisation with magnesium and/or aluminium, whether or not alloyed with zinc, whether or not alloyed with silicon; chemically passivated; with additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 99 00 23	---- Other
	7225 99 00 25	---- Other
		--- Other, of a thickness exceeding 10 mm or of a thickness of 4,75 mm or more but not exceeding 10 mm and of a width of 2 050 mm or more
		---- Plated or coated by hot dip galvanisation with magnesium and/or aluminium, whether or not alloyed with zinc, whether or not alloyed with silicon; chemically passivated; with additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 99 00 41	---- Other
	7225 99 00 45	---- Other
		--- Other
		---- Painted, varnished or coated with plastics on at least one side, excluding so-called "sandwich panels" of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7225 99 00 91	---- Other, aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 99 00 92	---- Other, aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips

Restriction	Goods code	Description
	7225 99 00 93	---- Plated or coated by hot dip galvanisation with magnesium and/or aluminium, whether or not alloyed with zinc, whether or not alloyed with silicon; chemically passivated; with additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7225 99 00 95	---- Other
	7226	Flat-rolled products of other alloy steel, of a width of less than 600 mm
		- Of silicon-electrical steel
	7226 11	-- Grain-oriented
		--- Of a width exceeding 500 mm
		---- Of a thickness exceeding 0,16 mm
	7226 11 00 12	----- With a maximum core loss not higher than 0.9 W/kg
	7226 11 00 14	----- With a maximum core loss higher than 0.9 W/kg but not higher than 1,05 W/kg
	7226 11 00 16	----- With a maximum core loss higher than 1,05 W/kg
	7226 11 00 19	---- Other
		--- Of a width not exceeding 500 mm
		---- Of a thickness exceeding 0,16 mm
	7226 11 00 92	----- With a maximum core loss not higher than 0.9 W/kg
	7226 11 00 94	----- With a maximum core loss higher than 0.9 W/kg but not higher than 1,05 W/kg
	7226 11 00 96	----- With a maximum core loss higher than 1,05 W/kg
	7226 11 00 99	---- Other
RU	7226 19	-- Other
	7226 19 10	--- Not further worked than hot-rolled
	7226 19 10 10	---- Products clad, plated or coated
		---- Other
	7226 19 10 91	----- Of a width not exceeding 350 mm and of a thickness of 50 mm or more
	7226 19 10 95	----- Other
	7226 19 80	--- Other
	7226 19 80 10	---- Of a width exceeding 500 mm
	7226 19 80 90	---- Of a width not exceeding 500 mm
RU	7226 20	- Of high-speed steel
	7226 20 00 20	-- Products further worked than hot rolled, or clad, plated or coated
	7226 20 00 95	-- Other
		- Other
RU	7226 91	-- Not further worked than hot-rolled
	7226 91 20	--- Of tool steel
		--- Other
	7226 91 91	---- Of a thickness of 4,75 mm or more
	7226 91 91 11	----- Of a width not exceeding 350 mm and of a thickness of 50 mm or more
	7226 91 91 19	----- Other
	7226 91 99	---- Of a thickness of less than 4,75 mm
RU	7226 92	-- Not further worked than cold-rolled (cold-reduced)
	7226 92 00 10	--- Of a width exceeding 500 mm
	7226 92 00 90	--- Of a width not exceeding 500 mm
RU	7226 99	-- Other
	7226 99 10	--- Electrolytically plated or coated with zinc
	7226 99 30	--- Otherwise plated or coated with zinc
	7226 99 30 10	---- Aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7226 99 30 30	---- Plated or coated by hot dip galvanisation, whether or not alloyed with silicon; chemically passivated; with or without any additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7226 99 30 90	---- Other
	7226 99 70	--- Other
		---- Of a width not exceeding 500 mm, hot-rolled, not further worked than clad; of a width exceeding 500 mm, not further worked than surface-treated, including cladding
	7226 99 70 11	----- Painted, varnished or coated with plastics on at least one side, excluding products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin

Restriction	Goods code	Description
	7226 99 70 13	----- Plated or coated by hot dip galvanisation with magnesium and/or aluminium, whether or not alloyed with zinc, whether or not alloyed with silicon; chemically passivated; with or without additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7226 99 70 19	----- Other
		---- Other
	7226 99 70 91	----- Painted, varnished or coated with plastics on at least one side, excluding so-called "sandwich panels" of a kind used for building applications and consisting of two outer metal sheets with a stabilising core of insulation material sandwiched between them, excluding those products with a final coating of zinc-dust (a zinc-rich paint, containing by weight 70% or more of zinc) and excluding products with a substrate with a metallic coating of chromium or tin
	7226 99 70 93	----- Plated or coated by hot dip galvanisation with magnesium and/or aluminium, whether or not alloyed with zinc, whether or not alloyed with silicon; chemically passivated; with or without additional surface treatment such as oiling or sealing; containing by weight: not more than 0,5% of carbon, not more than 1,1% of aluminium, not more than 0,12% of niobium, not more than 0,17% of titanium and not more than 0,15% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7226 99 70 94	----- Other, aluminium killed; plated or coated by hot dip galvanisation with zinc and/or with aluminium, and no other metal; chemically passivated; containing by weight: 0.015% or more but not more than 0.170% of carbon, 0.015% or more but not more than 0.100% of aluminium, not more than 0.045% of niobium, not more than 0.010% of titanium and not more than 0.010% of vanadium; presented in coils, cut-to-length sheets and narrow strips
	7226 99 70 96	----- Other
RU	7227	Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel
	7227 10	- Of high-speed steel
	7227 20	- Of silico-manganese steel
	7227 90	- Other
	7227 90 10	-- Containing by weight 0,0008 % or more of boron with any other element less than the minimum content referred to in note 1(f) to this chapter
	7227 90 50	-- Containing by weight 0,9 % or more but not more than 1,15 % of carbon, 0,5 % or more but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
	7227 90 95	-- Other
	7228	Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy or non-alloy steel
	7228 10	- Bars and rods, of high-speed steel
RU	7228 10 20	-- Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 10 50	-- Forged
RU	7228 10 90	-- Other
RU	7228 20	- Bars and rods, of silico-manganese steel
	7228 20 10	-- Of rectangular (other than square) cross-section, hot-rolled on four faces
	7228 20 10 10	--- Not further worked than hot-rolled, hot-drawn or extruded
		--- Other
	7228 20 10 91	---- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 20 10 99	---- Other
		-- Other
	7228 20 91	--- Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 20 99	--- Other
RU	7228 30	- Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded
	7228 30 20	-- Of tool steel
	7228 30 20 10	--- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 20 90	--- Other
		-- Containing by weight 0,9 % or more but not more than 1,15 % of carbon, 0,5 % or more but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
	7228 30 41	--- Of circular cross-section of a diameter of 80 mm or more
	7228 30 41 10	---- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 41 90	---- Other
	7228 30 49	--- Other
	7228 30 49 10	---- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 49 90	---- Other
		-- Other
		--- Of circular cross-section, of a diameter of
	7228 30 61	---- 80 mm or more

Restriction	Goods code	Description
	7228 30 61 10	----- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 61 90	----- Other
	7228 30 69	---- Less than 80 mm
	7228 30 69 10	----- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 69 90	----- Other
	7228 30 70	--- Of rectangular (other than square) cross-section, hot-rolled on four faces
	7228 30 70 10	---- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 70 90	---- Other
	7228 30 89	--- Other
	7228 30 89 10	---- High fatigue performance concrete reinforcing bars and rods, containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling
	7228 30 89 90	---- Other
	7228 40	- Other bars and rods, not further worked than forged
	7228 40 10	-- Of tool steel
	7228 40 90	-- Other
RU	7228 50	- Other bars and rods, not further worked than cold-formed or cold-finished
	7228 50 20	-- Of tool steel
	7228 50 40	-- Containing by weight 0,9 % or more but not more than 1,15 % of carbon, 0,5 % or more but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
		-- Other
		--- Of circular cross-section, of a diameter of
	7228 50 61	---- 80 mm or more
	7228 50 69	---- Less than 80 mm
	7228 50 80	--- Other
RU	7228 60	- Other bars and rods
	7228 60 20	-- Of tool steel
	7228 60 20 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 60 20 90	--- Other
	7228 60 80	-- Other
	7228 60 80 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 60 80 90	--- Other
RU	7228 70	- Angles, shapes and sections
	7228 70 10	-- Not further worked than hot-rolled, hot-drawn or extruded
	7228 70 90	-- Other
	7228 70 90 10	--- Hot-rolled, hot-drawn or extruded, not further worked than clad
	7228 70 90 90	--- Other
RU	7228 80	- Hollow drill bars and rods
	7229	Wire of other alloy steel
	7229 20	- Of silico-manganese steel
	7229 90	- Other
	7229 90 20	-- Of high-speed steel
	7229 90 50	-- Containing by weight 0,9 % or more but not more than 1,15 % of carbon, 0,5 % or more but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
	7229 90 90	-- Other
	73	ARTICLES OF IRON OR STEEL
	7301	Sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements; welded angles, shapes and sections, of iron or steel
RU	7301 10	- Sheet piling
	7301 20	- Angles, shapes and sections
	7302	Railway or tramway track construction material of iron or steel, the following: rails, check-rails and rack rails, switch blades, crossing frogs, point rods and other crossing pieces, sleepers (cross-ties), fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialised for jointing or fixing rails
	7302 10	- Rails
	7302 10 10	-- Current-conducting, with parts of non-ferrous metal
		-- Other
		--- New
		---- Vignole rails
RU	7302 10 22	----- Of a weight per metre of 36 kg or more
RU	7302 10 28	----- Of a weight per metre of less than 36 kg
RU	7302 10 40	---- Grooved rails
RU	7302 10 50	---- Other
	7302 10 90	--- Used
	7302 30	- Switch blades, crossing frogs, point rods and other crossing pieces

Restriction	Goods code	Description
RU	7302 40	- Fish-plates and sole plates
	7302 90	- Other
	7303	Tubes, pipes and hollow profiles, of cast iron
	7303 00 10	- Tubes and pipes of a kind used in pressure systems
	7303 00 10 10	-- Of ductile cast iron (also known as spheroidal graphite cast iron), with the exclusion of tubes and pipes of ductile cast iron without internal and external coating ('bare pipes')
	7303 00 10 20	-- Tubes and pipes of ductile cast iron without internal and external coating ('bare pipes')
	7303 00 10 90	-- Other
	7303 00 90	- Other
	7303 00 90 10	-- Tubes and pipes of ductile cast iron (also known as spheroidal graphite cast iron), with the exclusion of tubes and pipes of ductile cast iron without internal and external coating ('bare pipes')
	7303 00 90 20	-- Tubes and pipes of ductile cast iron without internal and external coating ('bare pipes')
	7303 00 90 90	-- Other
	7304	Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel
		- Line pipe of a kind used for oil or gas pipelines
RU	7304 11	-- Of stainless steel
	7304 11 00 10	--- Of circular cross-section, of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 11 00 90	--- Other
	7304 19	-- Other
RU	7304 19 10	--- Of an external diameter not exceeding 168,3 mm
	7304 19 10 20	---- Of circular cross-section and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 19 10 80	---- Other
RU	7304 19 30	--- Of an external diameter exceeding 168,3 mm but not exceeding 406,4 mm
	7304 19 30 20	---- Of circular cross-section and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 19 30 80	---- Other
RU	7304 19 90	--- Of an external diameter exceeding 406,4 mm
		- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas
RU	7304 22	-- Drill pipe of stainless steel
	7304 22 00 20	--- Of circular cross-section, of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 22 00 80	--- Other
RU	7304 23	-- Other drill pipe
	7304 23 00 20	--- Of circular cross-section, of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 23 00 80	--- Other
RU	7304 24	-- Other, of stainless steel
	7304 24 00 20	--- Of circular cross-section, of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 24 00 80	--- Other
	7304 29	-- Other
RU	7304 29 10	--- Of an external diameter not exceeding 168,3 mm
	7304 29 10 20	---- Of circular cross-section and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 29 10 80	---- Other
RU	7304 29 30	--- Of an external diameter exceeding 168,3 mm but not exceeding 406,4 mm
	7304 29 30 20	---- Of circular cross-section and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 29 30 80	---- Other
RU	7304 29 90	--- Of an external diameter exceeding 406,4 mm
	7304 29 90 10	---- Casings
	7304 29 90 90	---- Other
	7304 31	- Other, of circular cross-section, of iron or non-alloy steel
	7304 31 20	-- Cold-drawn or cold-rolled (cold-reduced)
RU	7304 31 80	--- Precision tubes
RU	7304 31 80 30	---- Of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 31 80 99	---- Other
	7304 39	-- Other
RU	7304 39 50	--- Threaded or threadable tubes (gas pipe)

Restriction	Goods code	Description
	7304 39 50 30	---- Of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 39 50 99	---- Other
		--- Other, of an external diameter
RU	7304 39 82	---- Not exceeding 168,3 mm
	7304 39 82 30	----- With a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 39 82 99	----- Other
RU	7304 39 83	---- Exceeding 168,3 mm but not exceeding 406,4 mm
	7304 39 83 20	----- With a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 39 83 80	----- Other
RU	7304 39 88	---- Exceeding 406,4 mm
		- Other, of circular cross-section, of stainless steel
RU	7304 41	-- Cold-drawn or cold-rolled (cold-reduced)
	7304 41 00 10	--- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft
	7304 41 00 90	--- Other
	7304 49	-- Other
RU	7304 49 83	--- Of an external diameter not exceeding 168,3 mm
	7304 49 83 10	---- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft
	7304 49 83 90	---- Other
RU	7304 49 85	--- Of an external diameter exceeding 168,3 mm but not exceeding 406,4 mm
	7304 49 85 10	---- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft
	7304 49 85 90	---- Other
RU	7304 49 89	--- Of an external diameter exceeding 406,4 mm
	7304 49 89 10	---- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft
	7304 49 89 90	---- Other
		- Other, of circular cross-section, of other alloy steel
	7304 51	-- Cold-drawn or cold-rolled (cold-reduced)
	7304 51 10	--- Straight and of uniform wall thickness, of alloy steel containing by weight not less than 0,9 % but not more than 1,15 % of carbon, not less than 0,5 % but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
		--- Other
RU	7304 51 81	---- Precision tubes
RU	7304 51 89	---- Other
	7304 51 89 30	----- Of an external diameter not exceeding 406,4 mm and with a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 51 89 99	----- Other
	7304 59	-- Other
	7304 59 30	--- Straight and of uniform wall thickness, of alloy steel containing by weight not less than 0,9 % but not more than 1,15 % of carbon, not less than 0,5 % but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum
		--- Other
RU	7304 59 82	---- Of an external diameter not exceeding 168,3 mm
	7304 59 82 30	----- With a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 59 82 99	----- Other
RU	7304 59 83	---- Of an external diameter exceeding 168,3 mm but not exceeding 406,4 mm
	7304 59 83 20	----- With a Carbon Equivalent Value (CEV) not exceeding 0,86 according to the International Institute of Welding (IIW) formula and chemical analysis
	7304 59 83 80	----- Other
RU	7304 59 89	---- Of an external diameter exceeding 406,4 mm
RU	7304 90	- Other
	7304 90 00 10	-- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft
		-- Other
	7304 90 00 91	--- Tubes and pipes, of stainless steel
	7304 90 00 99	--- Other
	7305	Other tubes and pipes (for example, welded, riveted or similarly closed), having circular cross-sections, the external diameter of which exceeds 406,4 mm, of iron or steel
		- Line pipe of a kind used for oil or gas pipelines
RU	7305 11	-- Longitudinally submerged arc welded
RU	7305 12	-- Other, longitudinally welded
RU	7305 19	-- Other
RU	7305 20	- Casing of a kind used in drilling for oil or gas
		- Other, welded
RU	7305 31	-- Longitudinally welded
RU	7305 39	-- Other

Restriction	Goods code	Description
RU	7305 90	- Other
	7306	Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel
		- Line pipe of a kind used for oil or gas pipelines
RU	7306 11	-- Welded, of stainless steel
RU	7306 19	-- Other
		- Casing and tubing of a kind used in drilling for oil or gas
RU	7306 21	-- Welded, of stainless steel
RU	7306 29	-- Other
	7306 30	- Other, welded, of circular cross-section, of iron or non-alloy steel
		-- Precision tubes
RU	7306 30 12	--- Cold-drawn or cold-rolled (cold-reduced)
RU	7306 30 18	--- Other
		-- Other
		--- Threaded or threadable tubes (gas pipe)
RU	7306 30 41	---- Plated or coated with zinc
	7306 30 41 20	----- Tubes and pipes of an external diameter not exceeding 168,3 mm
	7306 30 41 90	----- Other
RU	7306 30 49	---- Other
	7306 30 49 20	----- Tubes and pipes of an external diameter not exceeding 168,3 mm
	7306 30 49 90	----- Other
		--- Other, of an external diameter
		---- Not exceeding 168,3 mm
RU	7306 30 72	---- Plated or coated with zinc
	7306 30 72 80	----- Tubes and pipes
	7306 30 72 90	----- Other
RU	7306 30 77	---- Other
	7306 30 77 80	----- Tubes and pipes
	7306 30 77 90	----- Other
RU	7306 30 80	---- Exceeding 168,3 mm but not exceeding 406,4 mm
	7306 40	- Other, welded, of circular cross-section, of stainless steel
RU	7306 40 20	-- Cold-drawn or cold-rolled (cold-reduced)
RU	7306 40 80	-- Other
	7306 50	- Other, welded, of circular cross-section, of other alloy steel
		-- Precision tubes
	7306 50 21	--- Cold-drawn or cold-rolled (cold-reduced)
	7306 50 29	--- Other
RU	7306 50 80	-- Other
		- Other, welded, of non-circular cross-section
	7306 61	-- Of square or rectangular cross-section
RU	7306 61 10	--- Of stainless steel
		--- Other
RU	7306 61 92	---- With a wall thickness not exceeding 2 mm
RU	7306 61 99	---- With a wall thickness exceeding 2 mm
	7306 69	-- Of other non-circular cross-section
RU	7306 69 10	--- Of stainless steel
RU	7306 69 90	--- Other
RU	7306 90	- Other
	7307	Tube or pipe fittings (for example, couplings, elbows, sleeves), of iron or steel
		- Cast fittings
	7307 11	-- Of non-malleable cast iron
	7307 11 10	--- Of a kind used in pressure systems
	7307 11 90	--- Other
	7307 19	-- Other
	7307 19 10	--- Of cast iron
		---- Threaded, excluding bodies of compression fittings using ISO DIN 13 metric thread and circular junction boxes without having a lid
	7307 19 10 10	-----
	7307 19 10 20	---- Threaded, of spheroidal graphite cast iron, excluding bodies of compression fittings using ISO DIN 13 metric thread
	7307 19 10 90	---- Other
	7307 19 90	--- Other
		- Other, of stainless steel
	7307 21	-- Flanges
	7307 21 00 10	--- For use in certain types of aircraft
	7307 21 00 90	--- Other
	7307 22	-- Threaded elbows, bends and sleeves

Restriction	Goods code	Description
	7307 22 10	--- Sleeves
	7307 22 90	--- Elbows and bends
	7307 22 90 10	---- For use in certain types of aircraft
	7307 22 90 90	---- Other
	7307 23	-- Butt welding fittings
	7307 23 10	--- Elbows and bends
		---- Of austenitic stainless steel grades, corresponding to AISI types 304, 304L, 316, 316L, 316Ti, 321 and 321H and their equivalent in the other norms, with a greatest external diameter not exceeding 406.4 mm and a wall thickness of 16 mm or less, with a roughness average (Ra) of the internal surface not less than 0.8 micrometres, not flanged, whether or not finished
	7307 23 10 15	----- For use in certain types of aircraft
	7307 23 10 25	----- Other
		---- Other
	7307 23 10 80	----- For use in certain types of aircraft
	7307 23 10 85	----- Other
	7307 23 90	--- Other
		---- Of austenitic stainless steel grades, corresponding to AISI types 304, 304L, 316, 316L, 316Ti, 321 and 321H and their equivalent in the other norms, with a greatest external diameter not exceeding 406.4 mm and a wall thickness of 16 mm or less, with a roughness average (Ra) of the internal surface not less than 0.8 micrometres, not flanged, whether or not finished
	7307 23 90 15	----- For use in certain types of aircraft
	7307 23 90 25	----- Other
		---- Other
	7307 23 90 80	----- For use in certain types of aircraft
	7307 23 90 85	----- Other
	7307 29	-- Other
	7307 29 10	--- Threaded
	7307 29 10 10	---- For use in certain types of aircraft
	7307 29 10 90	---- Other
	7307 29 80	--- Other
	7307 29 80 10	---- For use in certain types of aircraft
	7307 29 80 90	---- Other
		- Other
	7307 91	-- Flanges
	7307 91 00 10	--- For use in certain types of aircraft
	7307 91 00 90	--- Other
	7307 92	-- Threaded elbows, bends and sleeves
	7307 92 10	--- Sleeves
	7307 92 90	--- Elbows and bends
	7307 92 90 10	---- For use in certain types of aircraft
	7307 92 90 90	---- Other
	7307 93	-- Butt welding fittings
		--- With greatest external diameter not exceeding 609,6 mm
	7307 93 11	---- Elbows and bends
		----- For use in certain types of aircraft
	7307 93 11 11	----- Consigned from Taiwan, Indonesia, Sri Lanka or the Philippines
	7307 93 11 19	----- Other
		----- Other
	7307 93 11 30	----- Other threaded fittings
		----- Other
	7307 93 11 91	----- Consigned from Taiwan
	7307 93 11 93	----- Consigned from Indonesia
	7307 93 11 94	----- Consigned from Sri Lanka
	7307 93 11 95	----- Consigned from the Philippines
	7307 93 11 99	----- Other
	7307 93 19	---- Other
		----- For use in certain types of aircraft
	7307 93 19 11	----- Consigned from Taiwan, Indonesia, Sri Lanka or the Philippines
	7307 93 19 19	----- Other
		----- Other
	7307 93 19 30	----- Other threaded fittings
		----- Other
	7307 93 19 91	----- Consigned from Taiwan
	7307 93 19 93	----- Consigned from Indonesia
	7307 93 19 94	----- Consigned from Sri Lanka
	7307 93 19 95	----- Consigned from the Philippines

Restriction	Goods code	Description
	7307 93 19 99	----- Other
		--- With greatest external diameter exceeding 609,6 mm
	7307 93 91	---- Elbows and bends
	7307 93 91 10	----- For use in certain types of aircraft
	7307 93 91 90	----- Other
	7307 93 99	---- Other
	7307 93 99 10	----- For use in certain types of aircraft
	7307 93 99 90	----- Other
	7307 99	-- Other
	7307 99 10	--- Threaded
	7307 99 10 10	---- For use in certain types of aircraft
	7307 99 10 90	---- Other
	7307 99 80	--- Other
		---- For use in certain types of aircraft
		----- With greatest external diameter not exceeding 609,6 mm
	7307 99 80 11	----- Consigned from Taiwan, Indonesia, Sri Lanka or the Philippines
	7307 99 80 19	----- Other
	7307 99 80 20	----- Other
		---- Other
		----- With greatest external diameter not exceeding 609,6 mm
	7307 99 80 92	----- Consigned from Taiwan
	7307 99 80 93	----- Consigned from Indonesia
	7307 99 80 94	----- Consigned from Sri Lanka
	7307 99 80 95	----- Consigned from the Philippines
	7307 99 80 98	----- Other
	7307 99 80 99	----- Other
	7308	Structures (excluding prefabricated buildings of heading 9406) and parts of structures (for example, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frameworks, doors and windows and their frames and thresholds for doors, shutters, balustrades, pillars and columns), of iron or steel; plates, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel
	7308 10	- Bridges and bridge-sections
	7308 20	- Towers and lattice masts
	7308 20 00 11	-- Utility scale tubular steel wind towers, whether or not tapered, whether or not assembled, whether or not including an embedded tower foundation section, whether or not joined with nacelles or rotor blades, designed to support the nacelle and rotor blades, for use in wind turbines with an electrical power generation capacity – either in onshore or offshore applications - equal to or in excess of 1.00 megawatt, and with a minimum height of 50 meters measured from the base of the tower to the bottom of the nacelle when fully assembled
	7308 20 00 90	-- Other
	7308 30	- Doors, windows and their frames and thresholds for doors
	7308 40	- Equipment for scaffolding, shuttering, propping or pit-propping
	7308 90	- Other
		-- Solely or principally of sheet
	7308 90 51	--- Panels comprising two walls of profiled (ribbed) sheet with an insulating core
	7308 90 59	--- Other
	7308 90 98	-- Other
	7308 90 98 11	--- Steel sections of wind towers for use in the assembly of utility scale tubular wind towers, whether or not tapered, whether or not including an embedded tower foundation section, whether or not joined with nacelles or rotor blades, designed to support the nacelle and rotor blades, for use in wind turbines with an electrical power generation capacity – either in onshore or offshore applications - equal to or in excess of 1.00 megawatt, and with a minimum height of 50 meters measured from the base of the tower to the bottom of the nacelle when the tower is fully assembled
	7308 90 98 90	--- Other
	7309	Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment
	7309 00 10	- For gases (other than compressed or liquefied gas)
		- For liquids
	7309 00 30	-- Lined or heat-insulated
		-- Other, of a capacity
	7309 00 51	--- Exceeding 100 000 l
	7309 00 59	--- Not exceeding 100 000 l
	7309 00 90	- For solids
	7310	Tanks, casks, drums, cans, boxes and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity not exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment
	7310 10	- Of a capacity of 50 l or more

Restriction	Goods code	Description
		- Of a capacity of less than 50 l
	7310 21	-- Cans which are to be closed by soldering or crimping
	7310 21 11	--- Cans of a kind used for preserving food
	7310 21 19	--- Cans of a kind used for preserving drink
		--- Other, with a wall thickness of
	7310 21 91	---- Less than 0,5 mm
	7310 21 99	---- 0,5 mm or more
	7310 29	-- Other
	7310 29 10	--- With a wall thickness of less than 0,5 mm
	7310 29 90	--- With a wall thickness of 0,5 mm or more
	7311	Containers for compressed or liquefied gas, of iron or steel
		- Seamless
		-- For a pressure of 165 bar or more, of a capacity of
	7311 00 11	--- Less than 20 l
	7311 00 11 10	---- Containers intended for pressurisation, of iron or steel, in certain types of aircraft
	7311 00 11 90	---- Other
	7311 00 13	--- 20 l or more but not more than 50 l
	7311 00 13 10	---- Containers intended for pressurisation, of iron or steel, in certain types of aircraft
	7311 00 13 90	---- Other
	7311 00 19	--- More than 50 l
	7311 00 19 10	---- Containers intended for pressurisation, of iron or steel, in certain types of aircraft
	7311 00 19 90	---- Other
	7311 00 30	-- Other
	7311 00 30 10	--- Containers intended for pressurisation, of iron or steel, in certain types of aircraft
	7311 00 30 90	--- Other
		- Other, of a capacity of
	7311 00 91	-- Less than 1 000 l
	7311 00 99	-- 1 000 l or more
	7312	Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated
	7312 10	- Stranded wire, ropes and cables
	7312 10 20	-- Of stainless steel
		-- Other, with a maximum cross-sectional dimension
		--- Not exceeding 3 mm
	7312 10 41	---- Plated or coated with copper-zinc alloys (brass)
	7312 10 49	---- Other
		--- Exceeding 3 mm
		---- Stranded wire
	7312 10 61	----- Not coated
	7312 10 61 91	----- With not more than 18 wires, of non-alloy steel, containing by weight 0,6 % or more of carbon
	7312 10 61 99	----- Other
		----- Coated
	7312 10 65	----- Plated or coated with zinc
	7312 10 65 91	----- With not more than 18 wires, of non-alloy steel, containing by weight 0,6% or more of carbon, excluding galvanised (but not with any further coating material) seven wire strands in which the diameter of the central wire is identical or less than 3% greater than the diameter of any of the 6 other wires
	7312 10 65 99	----- Other
	7312 10 69	----- Other
	7312 10 69 91	----- With not more than 18 wires, of non-alloy steel, containing by weight 0,6 % or more of carbon
	7312 10 69 99	----- Other
		----- Ropes and cables (including locked coil ropes)
		----- Not coated or only plated or coated with zinc, with a maximum cross-sectional dimension
	7312 10 81	----- Exceeding 3 mm but not exceeding 12 mm
		----- Of steel
	7312 10 81 12	----- Consigned from Morocco
	7312 10 81 13	----- Consigned from the Republic of Korea
	7312 10 81 19	----- Other
	7312 10 81 90	----- Other
	7312 10 83	----- Exceeding 12 mm but not exceeding 24 mm
		----- Of steel
	7312 10 83 12	----- Consigned from Morocco
	7312 10 83 13	----- Consigned from the Republic of Korea
	7312 10 83 19	----- Other
	7312 10 83 90	----- Other
	7312 10 85	----- Exceeding 24 mm but not exceeding 48 mm
		----- Of steel
	7312 10 85 12	----- Consigned from Morocco

Restriction	Goods code	Description
	7312 10 85 13	----- Consigned from the Republic of Korea
	7312 10 85 19	----- Other
	7312 10 85 90	----- Other
	7312 10 89	----- Exceeding 48 mm
		----- Of steel
	7312 10 89 12	----- Consigned from Morocco
	7312 10 89 13	----- Consigned from the Republic of Korea
	7312 10 89 19	----- Other
	7312 10 89 90	----- Other
	7312 10 98	----- Other
		----- Of steel
	7312 10 98 12	----- Consigned from Morocco
	7312 10 98 13	----- Consigned from the Republic of Korea
	7312 10 98 19	----- Other
	7312 10 98 90	----- Other
	7312 90	- Other
	7313	Barbed wire of iron or steel; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of a kind used for fencing, of iron or steel
	7314	Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel
		- Woven cloth
	7314 12	-- Endless bands for machinery, of stainless steel
	7314 14	-- Other woven cloth, of stainless steel
	7314 19	-- Other
	7314 20	- Grill, netting and fencing, welded at the intersection, of wire with a maximum cross-sectional dimension of 3 mm or more and having a mesh size of 100 cm\$2 or more
	7314 20 10	-- Of ribbed wire
	7314 20 90	-- Other
		- Other grill, netting and fencing, welded at the intersection
	7314 31	-- Plated or coated with zinc
	7314 39	-- Other
		- Other cloth, grill, netting and fencing
	7314 41	-- Plated or coated with zinc
	7314 42	-- Coated with plastics
	7314 49	-- Other
	7314 50	- Expanded metal
	7315	Chain and parts thereof, of iron or steel
		- Articulated link chain and parts thereof
	7315 11	-- Roller chain
	7315 11 10	--- Of a kind used for cycles and motorcycles
	7315 11 90	--- Other
	7315 11 90 10	---- Roller type steel timing chain with a fatigue limit of 2 kN at 7 000 rpm or more for use in the manufacture of engines of motor vehicles
	7315 11 90 90	---- Other
	7315 12	-- Other chain
	7315 19	-- Parts
	7315 20	- Skid chain
		- Other chain
	7315 81	-- Stud-link
	7315 82	-- Other, welded link
	7315 89	-- Other
	7315 90	- Other parts
	7316	Anchors, grapnels and parts thereof, of iron or steel
	7317	Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading 8305) and similar articles, of iron or steel, whether or not with heads of other material, but excluding such articles with heads of copper
		- Cold-pressed from wire
	7317 00 20	-- Nails in strips or coils
	7317 00 20 40	--- Staples, whether or not in strips or in coils, hog rings, whether or not in strips, brad nails in strips, and pins in strips; of steel wire, whether or not coated, of aluminum alloy wire, or of stainless steel wire; designed for joining or holding together materials or objects
	7317 00 20 90	--- Other
	7317 00 60	-- Other
	7317 00 60 40	--- Staples, whether or not in strips or in coils, hog rings, whether or not in strips, brad nails in strips, and pins in strips; of steel wire, whether or not coated, of aluminum alloy wire, or of stainless steel wire; designed for joining or holding together materials or objects
	7317 00 60 90	--- Other

Restriction	Goods code	Description
	7317 00 80	- Other
	7317 00 80 40	-- Staples, whether or not in strips or in coils, hog rings, whether or not in strips, brad nails in strips, and pins in strips; of steel wire, whether or not coated, of aluminum alloy wire, or of stainless steel wire; designed for joining or holding together materials or objects
	7317 00 80 90	-- Other
	7318	Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter pins, washers (including spring washers) and similar articles, of iron or steel
		- Threaded articles
	7318 11	-- Coach screws
	7318 12	-- Other wood screws
	7318 12 10	--- Of stainless steel
	7318 12 10 10	---- For use in certain types of aircraft
	7318 12 10 90	---- Other
	7318 12 90	--- Other
	7318 12 90 10	---- For use in certain types of aircraft
	7318 12 90 90	---- Other
	7318 13	-- Screw hooks and screw rings
	7318 13 00 10	--- For use in certain types of aircraft
	7318 13 00 90	--- Other
	7318 14	-- Self-tapping screws
	7318 14 10	--- Of stainless steel
	7318 14 10 10	---- For use in certain types of aircraft
	7318 14 10 90	---- Other
		--- Other
	7318 14 91	---- Spaced-thread screws
	7318 14 91 10	----- For use in certain types of aircraft
	7318 14 91 90	----- Other
	7318 14 99	---- Other
	7318 14 99 10	----- For use in certain types of aircraft
	7318 14 99 90	----- Other
	7318 15	-- Other screws and bolts, whether or not with their nuts or washers
	7318 15 20	--- For fixing railway track construction material
		--- Other
		---- Without heads
	7318 15 35	----- Of stainless steel
	7318 15 35 10	----- For use in certain types of aircraft
	7318 15 35 90	----- Other
		----- Other, with a tensile strength
	7318 15 42	----- Of less than 800 MPa
	7318 15 42 10	----- For use in certain types of aircraft
	7318 15 42 90	----- Other
	7318 15 48	----- Of 800 MPa or more
	7318 15 48 10	----- For use in certain types of aircraft
	7318 15 48 90	----- Other
		---- With heads
		----- Slotted or cross-recessed heads
	7318 15 52	----- Of stainless steel
	7318 15 52 10	----- For use in certain types of aircraft
	7318 15 52 90	----- Other
	7318 15 58	----- Other
	7318 15 58 10	----- Self-locking bolts and nuts (of the type "Hi-Lok")
		----- Other
	7318 15 58 60	----- For use in certain types of aircraft
	7318 15 58 90	----- Other
		----- Hexagonal-socket heads
	7318 15 62	----- Of stainless steel
	7318 15 62 10	----- For use in certain types of aircraft
	7318 15 62 90	----- Other
	7318 15 68	----- Other
	7318 15 68 10	----- Self-locking bolts and nuts (of the type "Hi-Lok")
		----- Other
	7318 15 68 60	----- For use in certain types of aircraft
	7318 15 68 90	----- Other
		----- Hexagonal heads
	7318 15 75	----- Of stainless steel
	7318 15 75 10	----- For use in certain types of aircraft

Restriction	Goods code	Description
	7318 15 75 90	----- Other
		----- Other, with a tensile strength
	7318 15 82	----- Of less than 800 MPa
	7318 15 82 10	----- Self-locking bolts and nuts (of the type "Hi-Lok")
		----- Other
	7318 15 82 60	----- For use in certain types of aircraft
	7318 15 82 90	----- Other
	7318 15 88	----- Of 800 MPa or more
	7318 15 88 60	----- For use in certain types of aircraft
	7318 15 88 80	----- Other
	7318 15 95	----- Other
		----- For use in certain types of aircraft
	7318 15 95 11	----- Of stainless steel
	7318 15 95 19	----- Other
		----- Other
	7318 15 95 85	----- Of stainless steel
	7318 15 95 89	----- Other
	7318 16	-- Nuts
		--- Of stainless steel
	7318 16 31	---- Blind rivet nuts
	7318 16 31 10	----- For use in certain types of aircraft
	7318 16 31 90	----- Other
	7318 16 39	---- Other
	7318 16 39 10	----- For use in certain types of aircraft
	7318 16 39 90	----- Other
		--- Other
	7318 16 40	---- Blind rivet nuts
	7318 16 40 10	----- For use in certain types of aircraft
	7318 16 40 90	----- Other
	7318 16 60	---- Self-locking nuts
	7318 16 60 10	----- For use in certain types of aircraft
	7318 16 60 90	----- Other
		----- Other, with an inside diameter
	7318 16 92	----- Not exceeding 12 mm
	7318 16 92 10	----- For use in certain types of aircraft
	7318 16 92 90	----- Other
	7318 16 99	----- Exceeding 12 mm
	7318 16 99 20	----- For use in certain types of aircraft
	7318 16 99 90	----- Other
	7318 19	-- Other
	7318 19 00 20	--- For use in certain types of aircraft
	7318 19 00 90	--- Other
		- Non-threaded articles
	7318 21	-- Spring washers and other lock washers
		--- For use in certain types of aircraft
	7318 21 00 21	---- Of stainless steel
		---- Other
	7318 21 00 31	----- Consigned from Malaysia
	7318 21 00 39	----- Other
		--- Other
	7318 21 00 91	---- Of stainless steel
		---- Other
	7318 21 00 95	----- Consigned from Malaysia
	7318 21 00 98	----- Other
	7318 22	-- Other washers
		--- For use in certain types of aircraft
	7318 22 00 21	---- Of stainless steel
		---- Other
	7318 22 00 31	----- Consigned from Malaysia
	7318 22 00 39	----- Other
		--- Other
	7318 22 00 91	---- Of stainless steel
		---- Other
	7318 22 00 95	----- Consigned from Malaysia
	7318 22 00 98	----- Other
	7318 23	-- Rivets

Restriction	Goods code	Description
	7318 23 00 20	--- For use in certain types of aircraft
	7318 23 00 90	--- Other
	7318 24	-- Cotters and cotter pins
	7318 24 00 20	--- For use in certain types of aircraft
		--- Tube or pipe restraint joint elements: -of stainless steel according to specification 17-4PH or of steel according to specification tool steel S7, -produced by metal injection moulding, -with a rockwell hardness of 38 HRC (± 1) or 53 HRC (+ 2/- 1), -measuring 7 mm x 4 mm x 5 mm or more, but not more than 40 mm x 20 mm x 10 mm
	7318 24 00 40	
	7318 24 00 90	--- Other
	7318 29	-- Other
	7318 29 00 20	--- For use in certain types of aircraft
	7318 29 00 90	--- Other
	7319	Sewing needles, knitting needles, bodkins, crochet hooks, embroidery stiletos and similar articles, for use in the hand, of iron or steel; safety pins and other pins of iron or steel, not elsewhere specified or included
	7319 40	- Safety pins and other pins
	7319 90	- Other
	7319 90 10	-- Sewing, darning or embroidery needles
	7319 90 90	-- Other
	7320	Springs and leaves for springs, of iron or steel
	7320 10	- Leaf-springs and leaves therefor
		-- Hot-worked
	7320 10 11	--- Laminated springs and leaves therefor
	7320 10 11 10	---- For use in certain types of aircraft
	7320 10 11 90	---- Other
	7320 10 19	--- Other
	7320 10 19 10	---- For use in certain types of aircraft
	7320 10 19 90	---- Other
	7320 10 90	-- Other
	7320 10 90 10	--- For use in certain types of aircraft
	7320 10 90 90	--- Other
	7320 20	- Helical springs
	7320 20 20	-- Hot-worked
	7320 20 20 10	--- For use in certain types of aircraft
	7320 20 20 90	--- Other
		-- Other
	7320 20 81	--- Coil compression springs
	7320 20 81 10	---- For use in certain types of aircraft
	7320 20 81 90	---- Other
	7320 20 85	--- Coil tension springs
	7320 20 85 10	---- For use in certain types of aircraft
	7320 20 85 90	---- Other
	7320 20 89	--- Other
	7320 20 89 10	---- For use in certain types of aircraft
	7320 20 89 90	---- Other
	7320 90	- Other
	7320 90 10	-- Flat spiral springs
	7320 90 10 10	--- For use in certain types of aircraft
		--- Other
		---- Flat spiral spring of tempered steel, with: - a thickness of 2,67 mm or more, but not more than 4,11 mm, - a width of 12,57 mm or more, but not more than 16,01 mm, - a torque of 18,05 Nm or more, but not more than 73,5 Nm - an angle between the free position and the nominal position in exercise of 76° or more, but not more than 218° for use in the manufacture of tensioners for power transmission belts, for internal combustion engines
	7320 90 10 91	
	7320 90 10 99	---- Other
	7320 90 30	-- Discs springs

Restriction	Goods code	Description
	7320 90 30 10	--- For use in certain types of aircraft
	7320 90 30 90	--- Other
	7320 90 90	-- Other
	7320 90 90 10	--- For use in certain types of aircraft
	7320 90 90 90	--- Other
	7321	Stoves, ranges, grates, cookers (including those with subsidiary boilers for central heating), barbecues, braziers, gas rings, plate warmers and similar non-electric domestic appliances, and parts thereof, of iron or steel
		- Cooking appliances and plate warmers
	7321 11	-- For gas fuel or for both gas and other fuels
	7321 11 10	--- With oven, including separate ovens
	7321 11 90	--- Other
	7321 12	-- For liquid fuel
	7321 19	-- Other, including appliances for solid fuel
		- Other appliances
	7321 81	-- For gas fuel or for both gas and other fuels
	7321 82	-- For liquid fuel
	7321 89	-- Other, including appliances for solid fuel
	7321 90	- Parts
	7322	Radiators for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot-air distributors (including distributors which can also distribute fresh or conditioned air), not electrically heated, incorporating a motor-driven fan or blower, and parts thereof, of iron or steel
		- Radiators and parts thereof
	7322 11	-- Of cast iron
	7322 19	-- Other
	7322 90	- Other
	7322 90 00 10	-- Air heaters and hot-air distributors (excluding parts thereof), for use in civil aircraft
	7322 90 00 90	-- Other
	7323	Table, kitchen or other household articles and parts thereof, of iron or steel; iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like, of iron or steel
	7323 10	- Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like
		- Other
	7323 91	-- Of cast iron, not enamelled
	7323 92	-- Of cast iron, enamelled
	7323 93	-- Of stainless steel
	7323 93 00 10	--- Ironing boards, including sleeve boards, whether or not free standing, and legs, tops and iron rests thereof
	7323 93 00 90	--- Other
	7323 94	-- Of iron (other than cast iron) or steel, enamelled
	7323 99	-- Other
	7323 99 00 10	--- Ironing boards, including sleeve boards, whether or not free standing, and legs, tops and iron rests thereof
	7323 99 00 90	--- Other
	7324	Sanitary ware and parts thereof, of iron or steel
	7324 10	- Sinks and washbasins, of stainless steel
	7324 10 00 10	-- For use in civil aircraft
	7324 10 00 90	-- Other
		- Baths
	7324 21	-- Of cast iron, whether or not enamelled
	7324 29	-- Other
	7324 90	- Other, including parts
	7324 90 00 10	-- Sanitary ware (excluding parts thereof), for use in civil aircraft
	7324 90 00 90	-- Other
	7325	Other cast articles of iron or steel
	7325 10	- Of non-malleable cast iron
	7325 10 00 10	-- Channel gratings and cast tops subject to standard EN 1433, to be fitted as a component on channels in polymer, plastic, galvanised steel or concrete allowing surface water to flow into the channel
	7325 10 00 15	-- Floor drains, roof drains, cleanouts and covers for cleanouts, subject to standard EN 1253
	7325 10 00 20	-- Step irons, lifting keys, and fire hydrants
		-- Other
	7325 10 00 31	--- Lamellar graphite cast iron (grey iron), and parts thereof, of a kind used to: - cover ground or sub-surfaces systems, and/or openings to ground or sub-surface systems, and also - give access to ground or sub-surface systems and/or provide view to ground or sub-surface systems
	7325 10 00 99	--- Other
		- Other
	7325 91	-- Grinding balls and similar articles for mills

Restriction	Goods code	Description
	7325 99	-- Other
	7325 99 10	--- Of cast iron
	7325 99 10 31	---- Channel gratings and cast tops subject to standard EN 1433, to be fitted as a component on channels in polymer, plastic, galvanised steel or concrete allowing surface water to flow into the channel
	7325 99 10 35	---- Floor drains, roof drains, cleanouts and covers for cleanouts, subject to standard EN 1253
	7325 99 10 40	---- Step irons, lifting keys, and fire hydrants
	7325 99 10 60	---- Spheroidal graphite cast iron (also known as ductile cast iron), and parts thereof, of a kind used to: – cover ground or sub-surfaces systems, and/or openings to ground or sub-surface systems, and also – give access to ground or sub-surface systems and/or provide view to ground or sub-surface systems
	7325 99 10 90	---- Other
	7325 99 90	--- Other
	7325 99 90 10	---- Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
	7325 99 90 20	---- Devices for cargo stowage and clamping freight, for use in certain types of aircraft
	7325 99 90 30	---- Balls used in freight loading systems in certain types of aircraft
	7325 99 90 90	---- Other
	7326	Other articles of iron or steel
		- Forged or stamped, but not further worked
	7326 11	-- Grinding balls and similar articles for mills
	7326 19	-- Other
	7326 19 10	--- Open-die forged
	7326 19 90	--- Other
	7326 20	- Articles of iron or steel wire
	7326 20 00 10	-- For use in civil aircraft
	7326 20 00 20	-- Metal fleece, consisting of a mass of stainless steel wires of diameters of 0,001 mm or more but not more than 0,070 mm, compacted by sintering and rolling
	7326 20 00 40	-- Staples, whether or not in strips or in coils, hog rings, whether or not in strips, brad nails in strips, and pins in strips; of steel wire, whether or not coated, of aluminum alloy wire, or of stainless steel wire; designed for joining or holding together materials or objects
	7326 20 00 90	-- Other
	7326 90	- Other
	7326 90 30	-- Ladders and steps
	7326 90 40	-- Pallets and similar platforms for handling goods
	7326 90 50	-- Reels for cables, piping and the like
	7326 90 60	-- Non-mechanical ventilators, guttering, hooks and like articles used in the building industry
		-- Other articles of iron or steel
	7326 90 92	--- Open-die forged
	7326 90 92 10	---- Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
	7326 90 92 20	---- Devices for cargo stowage and clamping freight, for use in certain types of aircraft
	7326 90 92 30	---- Balls used in freight loading systems in certain types of aircraft
	7326 90 92 40	---- Steel nozzle shell with integral flange in one piece open-die forged from 4 castings, worked and machined, with: - a diameter of 5 752 mm or more but not more than 5 758 mm, - a height of 3 452 mm or more but not more than 3 454 mm, - a total weight 167 875 kg or more but not more than 168 125 kg of a kind used for the fabrication of a nuclear reactor vessel
	7326 90 92 90	---- Other
	7326 90 94	--- Closed-die forged
	7326 90 94 10	---- Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
	7326 90 94 20	---- Devices for cargo stowage and clamping freight, for use in certain types of aircraft
	7326 90 94 30	---- Balls used in freight loading systems in certain types of aircraft
	7326 90 94 40	---- Steel ball neck, drop forged, machined, also heat treated or surface treated, having an angle between the centre of the conical head and the arm of less than 90° or having an angle between the centre of the ball and the arm of less than 90°, for use in the manufacture of trailer hitches for passenger cars
	7326 90 94 90	---- Other
	7326 90 96	--- Sintered
	7326 90 96 10	---- Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
	7326 90 96 20	---- Devices for cargo stowage and clamping freight, for use in certain types of aircraft
	7326 90 96 30	---- Ball bearings used in freight loading systems in certain types of aircraft
	7326 90 96 90	---- Other
	7326 90 98	--- Other

Restriction	Goods code	Description
	7326 90 98 10	---- Collars, flanges and other devices for fixing, jointing, clamping or spacing, for use in certain types of aircraft
	7326 90 98 20	---- Devices for cargo stowage and clamping freight, for use in certain types of aircraft
	7326 90 98 30	---- Ball bearings used in freight loading systems in certain types of aircraft
		---- Iron, steel and/or zinc alloy weights: -with a weight of not more than 500 grams and measuring not more than 107 mm x 107 mm x 11 mm, -whether or not with parts of other material, -whether or not with parts of other metals, -whether or not surface treated, -whether or not printed,
	7326 90 98 40	of a kind used for the production of remote controls
	7326 90 98 90	---- Other