

<u>HS96</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u>	<u>Implementation</u>	<u>Present</u> <u>concession</u> <u>established</u>	<u>Concession first</u> <u>incorporated in a</u> <u>GATT Schedule</u>	<u>Earlier INRs</u> <u>ODCs</u>
710210	-Unsorted	20	10	1999	EC15		
71022	-Industrial:						
710221	--Unworked or simply sawn, cleaved or bruted	20	10	1999	EC15		
710229	--Other	20	10	1999	EC15		
71023	-Non-industrial:						
710231	--Unworked or simply sawn, cleaved or bruted	20	10	1999	EC15, (CH 20)		
710239	--Other	20	10	1999	EC15, (CH 20)		
7103	Precious stones (other than diamonds) and semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded precious stones (other than diamonds) and semi- precious stones, temporarily strung for convenience of transport.						
710310	-Unworked or simply sawn or roughly shaped	20	10	1999	EC15		
71039	-Otherwise worked:						
710391	--Rubies, sapphires and emeralds	20	10	1999	EC15		
710399	--Other	20	10	1999	EC15		
7104	Synthetic or reconstructed precious or semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport.						
710410	-Piezo-electric quartz	20	10	1999	EC15		
710420	-Other, unworked or simply sawn or roughly shaped	20	10	1999	EC15		
710490	-Other	20	10	1999	EC15		

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7105	Dust and powder of natural or synthetic precious or semi-precious stones.						
710510	-Of diamonds	20	10	1999		EC15	
710590	-Other	20	10	1999		EC15	
7106	Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form.						
710610	-Powder	20	10	1999		EC15	
71069	-Other:						
710691	--Unwrought:						
71069110	--- Of a fineness of not less than 999 parts per 1 000.	20	10	1999		EC15	
71069190	--- Of a fineness of less than 999 parts per 1 000.	20	10	1999		EC15	
710692	--Semi-manufactured:						
71069210	--- Purls, spangles and cuttings.	20	10	1999		EC15	
	--- Other :						
71069291	---- Of a fineness of not less than 750 parts per 1 000.	20	10	1999		EC15	
71069299	---- Of a fineness of less than 750 parts per 1 000.	20	10	1999		EC15	
7107	Base metals clad with silver, not further worked than semi-manufactured.						
710700	-Base metals clad with silver, not further worked than semi-manufactured	20	10	1999		EC15	
7108	Gold (including gold plated with platinum) unwrought or in semi-manufactured forms, or in powder form.						
71081	-Non-monetary:						

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710811	--Powder	20	10	1999	EC15		
710812	--Other unwrought forms	20	10	1999	EC15		
710813	--Other semi-manufactured forms						
71081310	--- Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15 mm.	20	10	1999	EC15, (AU 20)		
71081330	--- Tubes, pipes and hollow bars.	20	10	1999	EC15, (AU 20)		
71081350	--- Thin sheets and strips (foil) of a thickness, excluding any backing, not exceeding 0,15 mm.	20	10	1999	EC15, (AU 20)		
71081390	--- Other.	20	10	1999	EC15, (AU 20)		
710820	-Monetary	20	10	1999	EC15		
7109	Base metals or silver, clad with gold, not further worked than semi- manufactured.						
710900	-Base metals or silver, clad with gold, not further worked than semi- manufactured	20	10	1999	EC15		
7110	Platinum, unwrought or in semi- manufactured forms, or in powder form.						
71101	-Platinum:						
711011	--Unwrought or in powder form	20	10	1999	EC15, (CH 20)		
711019	--Other:						
71101910	--- Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15 mm.	20	10	1999	EC15, (CH 20)		
71101930	--- Tubes, pipes and hollow bars.	20	10	1999	EC15, (CH 20)		
71101950	--- Thin sheets and strips (foil) of a thickness, excluding any backing, not exceeding 0,15 mm.	20	10	1999	EC15, (CH 20)		
71101990	--- Other.	20	10	1999	EC15, (CH 20)		

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71102	-Palladium:							
711021	--Unwrought or in powder form	20	10	1999		EC15, (CH 20)		
711029	--Other	20	10	1999		EC15		
71103	-Rhodium:							
711031	--Unwrought or in powder form	20	10	1999		EC15		
711039	--Other	20	10	1999		EC15		
71104	-Iridium, osmium and ruthenium:							
711041	--Unwrought or in powder form	20	10	1999		EC15		
711049	--Other	20	10	1999		EC15		
7111	Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured.							
711100	-Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured	20	10	1999		EC15		
7112	Waste and scrap of precious metal or of metal clad with precious metal; other waste and scrap containing precious metal or precious metal compounds, of a kind used principally for the recovery of precious metal.							
711210	-Of gold, including metal clad with gold but excluding sweepings containing other precious metals	20	10	1999		EC15		
711220	-Of platinum, including metal clad with platinum but excluding sweepings containing other precious metals	20	10	1999		EC15		
711290	-Other	20	10	1999		EC15		
7113	Articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal.							
71131	-Of precious metal whether or not plated or clad with precious metal:							

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711311	--Of silver, whether or not plated or clad with other precious metal	20	10	1999		EC15			
711319	--Of other precious metal, whether or not plated or clad with precious metal	20	10	1999		EC15, (CH 20)			
711320	-Of base metal clad with precious metal	20	10	1999		EC15			
7114	Articles of goldsmiths' or silversmiths' wares and parts thereof, of precious metal or of metal clad with precious metal.								
71141	-Of precious metal whether or not plated or clad with precious metal:								
711411	--Of silver, whether or not plated or clad with other precious metal	20	10	1999		EC15			
711419	--Of other precious metal, whether or not plated or clad with precious metal	20	10	1999		EC15			
711420	-Of base metal clad with precious metal	20	10	1999		EC15			
7115	Other articles of precious metal or of metal clad with precious metal.								
711510	-Catalysts in the form of wire cloth or grill, of platinum	20	10	1999		EC15			
711590	-Other:								
71159010	-- Of precious metal.	20	10	1999		EC15			
71159090	-- Of metal clad with precious metal.	20	10	1999		EC15			
7116	Articles of natural or cultured pearls, precious or semi-precious stones (natural, synthetic or reconstructed).								
711610	-Of natural or cultured pearls	20	10	1999		EC15			
711620	-Of precious or semi-precious stones (natural, synthetic or reconstructed):								

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71162011	--- Necklaces, bracelets and other articles of natural precious or semi-precious stones, simply strung without fasteners or other accessories.	20	10	1999		EC15		
71162019	--- Other.	20	10	1999		EC15		
71162090	-- Other.	20	10	1999		EC15		
7117	Imitation jewellery.							
71171	-Of base metal, whether or not plated with precious metal:							
711711	--Cuff-links and studs	20	10	1999		EC15		
711719	--Other:							
71171910	-- Cuff-links and studs.	20	10	1999		EC15		
	--- Without parts of glass :							
71171991	---- Gilt, silvered or platinum plated.	20	10	1999		EC15		
71171999	---- Other.	20	10	1999		EC15		
711790	-Other	20	10	1999		EC15		
7118	Coin.							
711810	-Coin (other than gold coin), not being legal tender:							
71181010	-- Of silver.	20	10	1999		EC15		
71181090	-- Other.	20	10	1999		EC15		
711890	-Other	20	10	1999		EC15		
7201	Pig iron and spiegeleisen in pigs, blocks or other primary forms.							
720110	-Non-alloy pig iron containing by weight 0.5 % or less of phosphorus		10			EC15, US		
720120	-Non-alloy pig iron containing by weight more than 0.5 % of phosphorus		10			EC15, US		
720150	-Alloy pig iron; spiegeleisen:							

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72015010	-- 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 (ECSC).		10			EC15, US	Earlier INRs ODCs
72015090	-- Other (ECSC).		10			EC15, US	
7202	Ferro-alloys.						
72021	-Ferro-manganese:						
720211	--Containing by weight more than 2 % of carbon:						
72021120	--- With a granulometry not exceeding 5 mm and a manganese content by weight exceeding 65 %.		10			EC15, US	
72021180	--- Other.		10			EC15, US	
720219	--Other		10			EC15, US	
72022	-Ferro-silicon:					EC15, US	
720221	--Containing by weight more than 55 % of silicon:						
72022110	--- Containing by weight more than 55 % but not more than 80 % of silicon.		10			EC15, US	
72022190	--- Containing by weight more than 80 % of silicon.		10			EC15, US	
	- Ferro-silicon :						
72022900	-- Other.		10			EC15, US	
720230	-Ferro-silico-manganese	5	0	2000		(EC15 10, US 10)	
72024	-Ferro-chromium:						
720241	--Containing by weight more than 4 % of carbon:						
72024110	--- Containing by weight more than 4 % but not more than 6 % of carbon.		10			EC15, US	
	--- Containing by weight more than 6 % of carbon :						

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72024191	---- Containing by weight not more than 60 % of chromium.		10			EC15, US	
72024199	---- Containing by weight more than 60 % of chromium.		10			EC15, US	
720249	--Other:						
72024910	--- Containing by weight not more than 0,05 % of carbon.		10			EC15, US	
72024950	--- Containing by weight more than 0,05 % but not more than 0,5 % of carbon.		10			EC15, US	
72024990	--- Containing by weight more than 0,5 % but not more than 4 % of carbon.		10			EC15, US	
720250	-Ferro-silico-chromium		10			EC15, US	
720260	-Ferro-nickel		10			EC15, US	
720270	-Ferro-molybdenum		10			EC15, US	
720280	-Ferro-tungsten and ferro-silico-tungsten		10			EC15, US	
72029	-Other:						
720291	--Ferro-titanium and ferro-silico-titanium		10			EC15, US	
720292	--Ferro-vanadium		10			EC15, US	
720293	--Ferro-niobium		10			EC15, US	
720299	--Other:						
72029911	---- Containing by weight more than 3 % but less than 15 % of phosphorus (ECSC).		10			EC15, US	
72029919	---- Containing by weight 15 % or more of phosphorus.		10			EC15, US	
72029930	--- Ferro-silico-magnesium.		10			EC15, US	
72029980	--- Other.		10			EC15, US	

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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.							
720310	-Ferrous products obtained by direct reduction of iron ore	10	0	2000		EC15		
720390	-Other	10	0	2000		EC15		
7204	Ferrous waste and scrap; remelting scrap ingots of iron or steel.							
720410	-Waste and scrap of cast iron	10	0	2000		EC15		
72042	-Waste and scrap of alloy steel:							
720421	--Of stainless steel:							
72042110	--- Containing by weight 8 % or more of nickel.	10	0	2000		EC15		
72042190	--- Other.	10	0	2000		EC15		
720429	--Other	10	0	2000		EC15		
720430	-Waste and scrap of tinned iron or steel	10	0	2000		EC15		
72044	-Other waste and scrap:							
720441	--Turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings, whether or not in bundles:							
72044110	--- Turnings, shavings, chips, milling waste, sawdust and filings.	10	0	2000		EC15		
	--- Trimmings and stampings :							
72044191	---- In bundles.	10	0	2000		EC15		
72044199	---- Other.	10	0	2000		EC15		
720449	--Other:							
72044910	--- Fragmentized (shredded).	10	0	2000		EC15		

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	--- Other :							
72044930	---- In bundles.	10	0	2000		EC15		
72044991	----- Neither sorted nor graded.	10	0	2000		EC15		
72044999	----- Other.	10	0	2000		EC15		
720450	-Remelting scrap ingots:							
72045010	-- Of alloy steel (ECSC).	10	0	2000		EC15		
72045090	-- Other (ECSC).	10	0	2000		EC15		
7205	Granules and powders, of pig iron, spiegeleisen, iron or steel.							
720510	-Granules	10	0	2000		EC15		
72052	-Powders:							
720521	--Of alloy steel	10	0	2000		EC15		
720529	--Other	10	0	2000		EC15		
7206	Iron and non-alloy steel in ingots or other primary forms (excluding iron of heading No. 72.03).							
720610	-Ingots	10	0	2000		EC15, JP, US		
720690	-Other	10	0	2000		EC15		
7207	Semi-finished products of iron or non-alloy steel.							
72071	-Containing by weight less than 0.25 % of carbon:							
720711	--Of rectangular (including square) cross-section, the width measuring less than twice the thickness	5	0	2000		EC15, JP, US		
720712	--Other, of rectangular (other than square) cross-section	5	0	2000		EC15, JP, US		
720719	--Other	10	0	2000		EC15, JP, US		
720720	-Containing by weight 0.25 % or more of carbon	10	0	2000		EC15, JP, US		

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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.						
720810	-In coils, not further worked than hot-rolled, with patterns in relief	10	0	2000		EC15, JP, US	
72082	-Other, in coils, not further worked than hot-rolled, pickled:						
720825	--Of a thickness of 4.75 mm or more	10	0	2000		EC15, JP, US	
720826	--Of a thickness of 3 mm or more but less than 4.75 mm	10	0	2000		EC15, JP, US	
720827	--Of a thickness of less than 3 mm	10	0	2000		EC15, JP, US	
72083	-Other, in coils, not further worked than hot-rolled:						
720836	--Of a thickness exceeding 10 mm	5	0	2000		EC15, JP, US	
720837	--Of a thickness of 4.75 mm or more but not exceeding 10 mm	10	0	2000		EC15, JP, US	
720838	--Of a thickness of 3 mm or more but less than 4.75 mm	5	0	2000		EC15, JP, US	
720839	--Of a thickness of less than 3 mm	10	0	2000		EC15, JP, US	
720840	-Not in coils, not further worked than hot-rolled, with patterns in relief	10	0	2000		EC15, JP, US	
72085	-Other, not in coils, not further worked than hot-rolled:						
720851	--Of a thickness exceeding 10 mm	10	0	2000		EC15, JP, US	
720852	--Of a thickness of 4.75 mm or more but not exceeding 10 mm	10	0	2000		EC15, JP, US	
720853	--Of a thickness of 3 mm or more but less than 4.75 mm	10	0	2000		EC15, JP, US	
720854	--Of a thickness of less than 3 mm	10	0	2000		EC15, JP, US	
720890	-Other	10	0	2000		EC15, JP, US	

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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.						
72091	-In coils, not further worked than cold-rolled (cold-reduced):						
720915	--Of a thickness of 3 mm or more	10	0	2000		EC15, JP, US	
720916	--Of a thickness exceeding 1 mm but less than 3 mm	10	0	2000		EC15, JP, US	
720917	--Of a thickness of 0.5 mm or more but not exceeding 1 mm	10	0	2000		EC15, JP, US	
720918	--Of a thickness of less than 0.5 mm	10	0	2000		EC15, JP, US	
72092	-Not in coils, not further worked than cold-rolled (cold-reduced):						
720925	--Of a thickness of 3 mm or more	10	0	2000		EC15, JP, US	
720926	--Of a thickness exceeding 1 mm but less than 3 mm	10	0	2000		EC15, JP, US	
720927	--Of a thickness of 0.5 mm or more but not exceeding 1 mm	10	0	2000		EC15, JP, US	
720928	--Of a thickness of less than 0.5 mm	10	0	2000		EC15, JP, US	
720990	-Other	10	0	2000		EC15, JP, US	
7210	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, clad, plated or coated.						
72101	-Plated or coated with tin:						
721011	--Of a thickness of 0.5 mm or more	10	0	2000		EC15, JP, US	
721012	--Of a thickness of less than 0.5 mm	5	0	2000		EC15, JP, US	
721020	-Plated or coated with lead, includingterne-plate	10	0	2000		EC15, JP, US	
721030	-Electrolytically plated or coated with zinc	10	0	2000		EC15, JP, US	
72104	-Otherwise plated or coated with zinc:						

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721041	--Corrugated	10	0	2000		EC15, JP, US	
721049	--Other	5	0	2000		EC15, JP, US	
721050	-Plated or coated with chromium oxides or with chromium and chromium oxides	10	0	2000		EC15, JP, US	
72106	-Plated or coated with aluminium:						
721061	--Plated or coated with aluminium- zinc alloys	10	0	2000		EC15, JP, US	
721069	--Other	10	0	2000		EC15, JP, US	
721070	-Painted, varnished or coated with plastics	5	0	2000		EC15, JP, US	
721090	-Other	5	0	2000		EC15, JP, US	
7211	Flat-rolled products of iron or non- alloy steel, of a width of less than 600 mm, not clad, plated or coated.						
72111	-Not further worked than hot-rolled:						
721113	--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	10	0	2000		EC15, JP, US	
721114	--Other, of a thickness of 4.75 mm or more	10	0	2000		EC15, JP, US	
721119	--Other	10	0	2000		EC15, JP, US	
72112	-Not further worked than cold-rolled (cold-reduced):						
721123	--Containing by weight less than 0.25 % of carbon	10	0	2000		EC15, JP, US	
721129	--Other	10	0	2000		EC15, JP, US	
721190	-Other	10	0	2000		EC15, JP, US	
7212	Flat-rolled products of iron or non- alloy steel, of a width of less than 600 mm, clad, plated or coated.						
721210	-Plated or coated with tin	10	0	2000		EC15, JP, US	

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721220	-Electrolytically plated or coated with zinc	10	0	2000		EC15, JP, US		
721230	-Otherwise plated or coated with zinc	10	0	2000		EC15, JP, US		
721240	-Painted, varnished or coated with plastics	10	0	2000		EC15, JP, US		
721250	-Otherwise plated or coated	10	0	2000		EC15, JP, US		
721260	-Clad	10	0	2000		EC15, JP, US		
7213	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel.							
721310	-Containing indentations, ribs, grooves or other deformations produced during the rolling process	10	0	2000		EC15, JP, US		
721320	-Other, of free-cutting steel	10	0	2000		EC15, JP, US		
72139	-Other:							
721391	--Of circular cross-section measuring less than 14 mm in diameter	5	0	2000		EC15, JP, US		
721399	--Other	10	0	2000		EC15, JP, US		
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.							
721410	-Forged	10	0	2000		EC15, JP, US		
721420	-Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling	10	0	2000		EC15, JP, US		
721430	-Other, of free-cutting steel	10	0	2000		EC15, JP, US		
72149	-Other:							
721491	--Of rectangular (other than square) cross-section	10	0	2000		EC15, JP, US		

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721499	--Other	10	0	2000	EC15, JP, US		
7215	Other bars and rods of iron or non-alloy steel.						
721510	-Of free-cutting steel, not further worked than cold-formed or cold-finished	10	0	2000	EC15, JP, US		
721550	-Other, not further worked than cold-formed or cold-finished	10	0	2000	EC15, JP, US		
721590	-Other	10	0	2000	EC15, JP, US		
7216	Angles, shapes and sections of iron or non-alloy steel.						
721610	-U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm	10	0	2000	EC15, JP, US		
72162	-L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm:						
721621	--L sections	10	0	2000	EC15, JP, US		
721622	--T sections	10	0	2000	EC15, JP, US		
72163	-U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded of a height of 80 mm or more:						
721631	--U sections	10	0	2000	EC15, JP, US		
721632	--I sections	10	0	2000	EC15, JP, US		
721633	--H sections	10	0	2000	EC15, JP, US		
721640	-L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more	10	0	2000	EC15, JP, US		
721650	-Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded	10	0	2000	EC15, JP, US		

HS96	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound				GATT Schedule	Earlier INRs ODCs
72166	-Angles, shapes and sections, not further worked than cold-formed or cold-finished:							
721661	--Obtained from flat-rolled products	10	0	2000			EC15, JP, US	
721669	--Other	10	0	2000			EC15, JP, US	
72169	-Other:							
721691	--Cold-formed or cold-finished from flat-rolled products	10	0	2000			EC15, JP, US	
721699	--Other	10	0	2000			EC15, JP, US	
7217	Wire of iron or non-alloy steel.							
721710	-Not plated or coated, whether or not polished	10	0	2000			EC15, JP, US	
721720	-Plated or coated with zinc	10	0	2000			EC15, JP, US	
721730	-Plated or coated with other base metals	10	0	2000			EC15, JP, US	
721790	-Other	10	0	2000			EC15, JP, US	
7218	Stainless steel in ingots or other primary forms; semi-finished products of stainless steel.							
721810	-Ingots and other primary forms	10	0	2000			EC15, JP, US	
72189	-Other:							
721891	--Of rectangular (other than square) cross-section	10	0	2000			EC15, JP, US	
721899	--Other	10	0	2000			EC15, JP, US	
7219	Flat-rolled products of stainless steel, of a width of 600 mm or more.							
72191	-Not further worked than hot-rolled, in coils:							
721911	--Of a thickness exceeding 10 mm	10	0	2000			EC15, JP, US	
721912	--Of a thickness of 4.75 mm or more but not exceeding 10 mm	10	0	2000			EC15, JP, US	
721913	--Of a thickness of 3 mm or more but less than 4.75 mm	10	0	2000			EC15, JP, US	

HS96	Description	Bound rate at		Implementation	Present		Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
		date of accession	Final Bound		concession established	INR			
721914	--Of a thickness of less than 3 mm	10	0	2000		EC15, JP, US			
72192	-Not further worked than hot-rolled, not in coils:								
721921	--Of a thickness exceeding 10 mm	10	0	2000		EC15, JP, US			
721922	--Of a thickness of 4.75 mm or more but not exceeding 10 mm	10	0	2000		EC15, JP, US			
721923	--Of a thickness of 3 mm or more but less than 4.75 mm	10	0	2000		EC15, JP, US			
721924	--Of a thickness of less than 3 mm	10	0	2000		EC15, JP, US			
72193	-Not further worked than cold-rolled (cold-reduced):								
721931	--Of a thickness of 4.75 mm or more	10	0	2000		EC15, JP, US			
721932	--Of a thickness of 3 mm or more but less than 4.75 mm	10	0	2000		EC15, JP, US			
721933	--Of a thickness exceeding 1 mm but less than 3 mm	10	0	2000		EC15, JP, US			
721934	--Of a thickness of 0.5 mm or more but not exceeding 1 mm	10	0	2000		EC15, JP, US			
721935	--Of a thickness of less than 0.5 mm	10	0	2000		EC15, JP, US			
721990	-Other	10	0	2000		EC15, JP, US			
7220	Flat-rolled products of stainless steel, of a width of less than 600 mm.								
72201	-Not further worked than hot-rolled:								
722011	--Of a thickness of 4.75 mm or more	10	0	2000		EC15, JP, US			
722012	--Of a thickness of less than 4.75 mm	10	0	2000		EC15, JP, US			
722020	-Not further worked than cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US			
722090	-Other	10	0	2000		EC15, JP, US			
7221	Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel.								

<u>HS96</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u>	<u>Implementation</u>	<u>Present</u> <u>concession</u> <u>established</u>	<u>Concession first</u> <u>incorporated in a</u> <u>GATT Schedule</u>	<u>Earlier INRs</u> <u>ODCs</u>
722100	-Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel	10	0	2000		EC15, JP, US	
7222	Other bars and rods of stainless steel; angles, shapes and sections of stainless steel.						
72221	-Bars and rods, not further worked than hot-rolled, hot-drawn or extruded:						
722211	--Of circular cross-section	10	0	2000		EC15, JP, US	
722219	--Other	10	0	2000		EC15, JP, US	
722220	-Bars and rods, not further worked than cold-formed or cold-finished	10	0	2000		EC15, JP, US	
722230	-Other bars and rods	10	0	2000		EC15, JP, US	
722240	-Angles, shapes and sections	10	0	2000		EC15, JP, US	
7223	Wire of stainless steel.						
722300	-Wire of stainless steel	10	0	2000		EC15, JP, US	
7224	Other alloy steel in ingots or other primary forms; semi-finished products of other alloy steel.						
722410	-Ingots and other primary forms	10	0	2000		EC15, JP, US	
722490	-Other	10	0	2000		EC15, JP, US	
7225	Flat-rolled products of other alloy steel, of a width of 600 mm or more.						
72251	-Of silicon-electrical steel:						
722511	--Grain-oriented	10	0	2000		EC15, JP, US	
722519	--Other	10	0	2000		EC15, JP, US	
722520	-Of high speed steel	10	0	2000		EC15, JP, US	
722530	-Other, not further worked than hot-rolled, in coils	10	0	2000		EC15, JP, US	
722540	-Other, not further worked than hot-rolled, not in coils	10	0	2000		EC15, JP, US	

HS96	Description	Bound rate at		Implementation	Present concession established	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
		date of accession	Final Bound					
722550	-Other, not further worked than cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US		
72259	-Other:							
722591	--Electrolytically plated or coated with zinc	10	0	2000		EC15, JP, US		
722592	--Otherwise plated or coated with zinc	10	0	2000		EC15, JP, US		
722599	--Other	10	0	2000		EC15, JP, US		
7226	Flat-rolled products of other alloy steel, of a width of less than 600 mm.							
72261	-Of silicon-electrical steel:							
722611	--Grain-oriented	10	0	2000		EC15, JP, US		
722619	--Other	10	0	2000		EC15, JP, US		
722620	-Of high speed steel	10	0	2000		EC15, JP, US		
72269	-Other:							
722691	--Not further worked than hot-rolled	10	0	2000		EC15, JP, US		
722692	--Not further worked than cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US		
722693	--Electrolytically plated or coated with zinc	10	0	2000		EC15, JP, US		
722694	--Otherwise plated or coated with zinc	10	0	2000		EC15, JP, US		
722699	--Other	10	0	2000		EC15, JP, US		
7227	Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel.							
722710	-Of high speed steel	10	0	2000		EC15, JP, US		
722720	-Of silico-manganese steel	10	0	2000		EC15, JP, US		
722790	-Other	10	0	2000		EC15, JP, US		

HS96	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound				GATT Schedule	Earlier INRs ODCs
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.							
722810	-Bars and rods, of high speed steel	10	0	2000		EC15, JP, US		
722820	-Bars and rods, of silico-manganese steel	10	0	2000		EC15, JP, US		
722830	-Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded	10	0	2000		EC15, JP, US		
722840	-Other bars and rods, not further worked than forged	10	0	2000		EC15, JP, US		
722850	-Other bars and rods, not further worked than cold-formed or cold-finished	10	0	2000		EC15, JP, US		
722860	-Other bars and rods	10	0	2000		EC15, JP, US		
722870	-Angles, shapes and sections	10	0	2000		EC15, JP, US		
722880	-Hollow drill bars and rods	10	0	2000		EC15, JP, US		
7229	Wire of other alloy steel.							
722910	-Of high speed steel	10	0	2000		EC15, JP, US		
722920	-Of silico-manganese steel	10	0	2000		EC15, JP, US		
722990	-Other	10	0	2000		EC15, JP, US		
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.							
730110	-Sheet piling	10	0	2000		EC15, JP, US		
730120	-Angles, shapes and sections	10	0	2000		EC15, JP, US		

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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						
730210	-Rails	10	0	2000		EC15, JP, US	
730220	-Sleepers (cross-ties)	10	0	2000		EC15, JP, US	
730230	-Switch blades, crossing frogs, point rods and other crossing pieces		10				
730240	-Fish-plates and sole plates	10	0	2000		EC15, JP, US	
730290	-Other	10	0	2000		EC15, JP, US	
7303	Tubes, pipes and hollow profiles, of cast iron.						
730300	-Tubes, pipes and hollow profiles, of cast iron	10	0	2000		EC15, JP, US	
7304	Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel.						
730410	-Line pipe of a kind used for oil or gas pipelines	10	0	2000		EC15, JP, US	
73042	-Casing, tubing and drill pipe, of a kind used in drilling for oil or gas:						
730421	--Drill pipe	10	0	2000		EC15, JP, US	
730429	--Other	10	0	2000		EC15, JP, US	
73043	-Other, of circular cross-section, of iron or non-alloy steel:						
730431	--Cold-drawn or cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US	
730439	--Other	10	0	2000		EC15, JP, US	
73044	-Other, of circular cross-section, of stainless steel:						

HS96	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
730441	--Cold-drawn or cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US		
730449	--Other	10	0	2000		EC15, JP, US		
73045	-Other, of circular cross-section, of other alloy steel:							
730451	--Cold-drawn or cold-rolled (cold-reduced)	10	0	2000		EC15, JP, US		
730459	--Other	10	0	2000		EC15, JP, US		
730490	--Other	10	0	2000		EC15, JP, US		
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.							
73051	-Line pipe of a kind used for oil or gas pipelines:							
730511	--Longitudinally submerged arc welded	10	0	2000		EC15, JP, US		
730512	--Other, longitudinally welded	10	0	2000		EC15, JP, US		
730519	--Other	10	0	2000		EC15, JP, US		
730520	-Casing of a kind used in drilling for oil or gas	10	0	2000		EC15, JP, US		
73053	-Other, welded:							
730531	--Longitudinally welded	10	0	2000		EC15, JP, US		
730539	--Other	10	0	2000		EC15, JP, US		
730590	--Other	10	0	2000		EC15, JP, US		
7306	Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel.							
730610	-Line pipe of a kind used for oil or gas pipelines	10	0	2000		EC15, JP, US		

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		<u>date of accession</u>	<u>Final Bound</u>						
730620	-Casing and tubing of a kind used in drilling for oil or gas	10	0	2000		EC15, JP, US			
730630	-Other, welded, of circular cross-section, of iron or non-alloy steel	10	0	2000		EC15, JP, US			
730640	-Other, welded, of circular cross-section, of stainless steel	10	0	2000		EC15, JP, US			
730650	-Other, welded, of circular cross-section, of other alloy steel	10	0	2000		EC15, JP, US			
730660	-Other, welded, of non-circular cross-section	10	0	2000		EC15, JP, US			
730690	-Other	10	0	2000		EC15, JP, US			
7307	Tube or pipe fittings (for example, couplings, elbows, sleeves), of iron or steel.								
73071	-Cast fittings:								
730711	--Of non-malleable cast iron:								
73071110	--- Of a kind used in pressure systems.	10	0	2000		EC15, (US 10)			
73071190	--- Other.	10	0	2000		EC15, (US 10)			
730719	--Other:								
73071910	--- Of malleable cast iron.	10	0	2000		EC15, (US 10)			
73071990	--- Other.	10	0	2000		EC15, (US 10)			
73072	-Other, of stainless steel:								
730721	--Flanges	10	0	2000		EC15, (US 10)			
730722	--Threaded elbows, bends and sleeves:								
73072210	--- Sleeves.	10	0	2000		EC15, JP, US			
73072290	--- Elbows and bends.	10	0	2000		EC15, JP, US			
730723	--Butt welding fittings:								
73072310	--- Elbows and bends.	10	0	2000		EC15, (US 10)			
73072390	--- Other.	10	0	2000		EC15, (US 10)			
730729	--Other:								

HS96	Description	Bound rate at		Implementation	Present		Concession first incorporated in a
		date of accession	Final Bound		concession established	INR	
73072910	--- Threaded.	10	0	2000		EC15, (US 10)	
73072930	--- For welding.	10	0	2000		EC15, (US 10)	
73072990	--- Other.	10	0	2000		EC15, (US 10)	
73079	-Other:						
730791	--Flanges	10	0	2000		EC15, (US 10)	
730792	--Threaded elbows, bends and sleeves:						
73079210	--- Sleeves.	10	0	2000		EC15, (US 10)	
73079290	--- Elbows and bends.	10	0	2000		EC15, (US 10)	
730793	--Butt welding fittings:						
73079311	---- Elbows and bends.	10	0	2000		EC15, (US 10)	
73079319	---- Other.	10	0	2000		EC15, (US 10)	
	--- With greatest external diameter exceeding 609,6 mm :						
73079391	---- Elbows and bends.	10	0	2000		EC15, (US 10)	
73079399	---- Other.	10	0	2000		EC15, (US 10)	
730799	--Other:						
73079910	--- Threaded.	10	0	2000		EC15, (US 10)	
73079930	--- For welding.	10	0	2000		EC15, (US 10)	
73079990	--- Other.	10	0	2000		EC15, (US 10)	
7308	Structures (excluding prefabricated buildings of heading No. 94.06) and parts of structures (for example, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frame-works, doors and windows and their frames and thresholds for doo						
730810	-Bridges and bridge-sections	10	0	2000		EC15, JP, US	
730820	-Towers and lattice masts	10	0	2000		EC15, JP, TU, US	
730830	-Doors, windows and their frames and thresholds for doors	10	0	2000		EC15, JP, US	

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730840	-Equipment for scaffolding, shuttering, propping or pitpropping	10	0	2000	EC15, JP, US			
730890	-Other	5	0	2000	EC15, JP, TU, US			
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.							
730900	-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	10	0	2000	EC15, (US 10)			
73090010	- For gases (other than compressed or liquefied gas).	10	0	2000	EC15, (US 10)			
	- For liquids :							
73090030	-- Lined or heat-insulated.	10	0	2000	EC15, (US 10)			
	-- Other, of a capacity :							
73090051	--- Exceeding 100 000 litres.	10	0	2000	EC15, (US 10)			
73090059	--- Not exceeding 100 000 litres.	10	0	2000	EC15, (US 10)			
73090090	- For solids.	10	0	2000	EC15, (US 10)			
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 equi							
731010	-Of a capacity of 50 l or more	10	0	2000	EC15, (US 10)			

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73102	-Of a capacity of less than 50 l:						
731021	--Cans which are to be closed by soldering or crimping:						
73102110	--- Cans of a kind used for preserving food and drink.	10	0	2000		EC15, (US 10)	
	--- Other, with a wall thickness of :						
73102191	---- Less than 0,5 mm.	10	0	2000		EC15, (US 10)	
73102199	---- 0,5 mm or more.	10	0	2000		EC15, (US 10)	
731029	--Other:						
73102910	--- With a wall thickness of less than 0,5 mm.	10	0	2000		EC15, (US 10)	
73102990	--- With a wall thickness of 0,5 mm or more.	10	0	2000		EC15, (US 10)	
7311	Containers for compressed or liquefied gas, of iron or steel.						
731100	-Containers for compressed or liquefied gas, of iron or steel:						
73110010	- Seamless.	10	0	2000		EC15, (US 10)	
	- Other, of a capacity of :						
73110091	-- Less than 1 000 litres.	10	0	2000		EC15, (US 10)	
73110099	-- 1 000 litres or more.	10	0	2000		EC15, (US 10)	
7312	Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated.						
731210	-Stranded wire, ropes and cables	10	0	2000		EC15, JP, US	
731290	-Other	10	0	2000		EC15, JP, US	
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.						

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731300	-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	10	0	2000		EC15, JP, US	
7314	Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel.						
73141	-Woven cloth:						
731412	--Endless bands for machinery, of stainless steel	10	0	2000		EC15, JP, US	
731413	--Other endless bands for machinery	10	0	2000		EC15, JP, US	
731414	--Other woven cloth, of stainless steel	10	0	2000		EC15, JP, US	
731419	--Other	10	0	2000		EC15, JP, US	
731420	-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	10	0	2000		EC15, JP, US	
73143	-Other grill, netting and fencing, welded at the intersection:						
731431	--Plated or coated with zinc	10	0	2000		EC15, JP, US	
731439	--Other	10	0	2000		EC15, JP, US	
73144	-Other cloth, grill, netting and fencing:						
731441	--Plated or coated with zinc	10	0	2000		EC15, JP, US	
731442	--Coated with plastics	10	0	2000		EC15, JP, US	
731449	--Other	10	0	2000		EC15, JP, US	
731450	-Expanded metal	10	0	2000		EC15, JP, US	
7315	Chain and parts thereof, of iron or steel.						

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73151	-Articulated link chain and parts thereof:								
731511	--Roller chain:								
73151110	--- Of a kind used for cycles and motor-cycles.	10	0	2000			EC15, (US 10)		
73151190	--- Other.	10	0	2000			EC15, (US 10)		
731512	--Other chain	10	0	2000			EC15, (US 10)		
731519	--Parts	10	0	2000			EC15, (US 10)		
731520	-Skid chain	10	0	2000			EC15, (US 10)		
73158	-Other chain:								
731581	--Stud-link	10	0	2000			EC15, (US 10)		
731582	--Other, welded link:								
73158210	--- The constituent material of which has a maximum cross-sectional dimension of 16 mm or less.	10	0	2000			EC15, (US 10)		
73158290	--- The constituent material of which has a maximum cross-sectional dimension of more than 16 mm.	10	0	2000			EC15, (US 10)		
731589	--Other	10	0	2000			EC15, (US 10)		
731590	-Other parts	10	0	2000			EC15, (US 10)		
7316	Anchors, grapnels and parts thereof, of iron or steel.								
73160000	Anchors, grapnels and parts thereof, of iron or steel.	10	0	2000			EC15, (US 10)		
7317	Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading No. 83.05) and similar articles, of iron or steel, whether or not with heads of other material, but excluding such articles with heads of copper.								

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731700	-Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading No. 83.05) and similar articles, of iron or steel, whether or not with heads of other material, but excluding such articles with heads of copper	10	0	0	2000		EC15, JP, US			
7318	Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of iron or steel.									
73181	-Threaded articles:									
731811	--Coach screws	10	0	0	2000		EC15			
731812	--Other wood screws:									
73181210	--- Of stainless steel.	10	0	0	2000		EC15			
73181290	--- Other.	10	0	0	2000		EC15			
731813	--Screw hooks and screw rings	10	0	0	2000		EC15			
731814	--Self-tapping screws:									
73181410	--- Of stainless steel.	10	0	0	2000		EC15			
	--- Other :									
73181491	---- Spaced-thread screws.	10	0	0	2000		EC15			
73181499	---- Other.	10	0	0	2000		EC15			
731815	--Other screws and bolts, whether or not with their nuts or washers:									
73181510	--- Screws, turned from bars, rods, profiles, or wire, of solid section, of a shank thickness not exceeding 6 mm.	10	0	0	2000		EC15, (CH 10)			
	--- Other :									
73181520	---- For fixing railway track construction material.	10	0	0	2000		EC15, (CH 10)			
	---- Other :									
	----- Without heads :									

<u>HS96</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u>	<u>Implementation</u>	<u>Present</u> <u>concession</u> <u>established</u>	<u>INR</u>	<u>Concession first</u> <u>incorporated in a</u> <u>GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
73181530	----- Of stainless steel.	10	0	2000		EC15, (CH 10)			
	----- Other, with a tensile strength :								
73181541	----- Of less than 800 MPa.	10	0	2000		EC15, (CH 10)			
73181549	----- Of 800 MPa or more.	10	0	2000		EC15, (CH 10)			
	----- With heads :								
	----- Slotted and cross-recessed screws :								
73181551	----- Of stainless steel.	10	0	2000		EC15, (CH 10)			
73181559	----- Other.	10	0	2000		EC15, (CH 10)			
	----- Hexagon socket head screws :								
73181561	----- Of stainless steel.	10	0	2000		EC15, (CH 10)			
73181569	----- Other.	10	0	2000		EC15, (CH 10)			
	----- Hexagon bolts :								
73181570	----- Of stainless steel.	10	0	2000		EC15, (CH 10)			
	----- Other, with a tensile strength :								
73181581	----- Of less than 800 MPa.	10	0	2000		EC15, (CH 10)			
73181589	----- Of 800 MPa or more.	10	0	2000		EC15, (CH 10)			
73181590	----- Other.	10	0	2000		EC15, (CH 10)			
731816	--Nuts:								
73181610	--- Turned from bars, rods, profiles, or wire, of solid section, of a hole diameter not exceeding 6 mm.	10	0	2000		EC15			
	--- Other :								
73181630	---- Of stainless steel.	10	0	2000		EC15			
	---- Other :								
73181650	----- Self-locking nuts.	10	0	2000		EC15			
	----- Other, with an inside diameter :								
73181691	----- Not exceeding 12 mm.	10	0	2000		EC15			
73181699	----- Exceeding 12 mm.	10	0	2000		EC15			
731819	--Other	10	0	2000		EC15			