

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
7209250000	-- Of a thickness of 3 mm or more	3.3		0	2005		US		0
720926	-- Of a thickness exceeding 1 mm but less than 3 mm:								
7209261000	--- "Electrical"	3.3		0	2005		US		0
7209269000	--- Other	3.3		0	2005		US		0
720927	-- Of a thickness of 0,5 mm or more but not exceeding 1 mm:								
7209271000	--- "Electrical"	3.3		0	2005		US		0
7209279000	--- Other	3.3		0	2005		US		0
720928	-- Of a thickness of less than 0,5 mm:								
7209281000	--- "Electrical"	3.3		0	2005		US		0
7209289000	--- Other	3.3		0	2005		US		0
720990	- Other:								
7209901000	-- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US		0
7209909000	-- Other	2		0	2005		US		0
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:								
721011	-- Of a thickness of 0,5 mm or more:								
7210111000	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US		0
7210119000	--- Other	2		0	2005		US		0
721012	-- Of a thickness of less than 0,5 mm:								
	--- Not further worked than surface-treated or simply cut into shapes other than rectangular (including square):								
7210121100	---- Tinplate	0					AU, US		0
7210121900	---- Other	2		0	2005		AU, US		0
7210129000	--- Other	2.4		0	2007		AU, US		0
721020	- Plated or coated with lead, includingterne- plate:								

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7210201000	- - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US	0
7210209000	- - Other	2		0	2005		US	0
721030	- Electrolytically plated or coated with zinc:							
7210301000	- - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US	0
7210309000	- - Other	2		0	2005		US	0
	- Otherwise plated or coated with zinc:							
721041	- - Corrugated:							
7210411000	- - - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US	0
7210419000	- - - Other	2		0	2005		US	0
721049	- - Other:							
7210491000	- - - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		AU, US	0
7210499000	- - - Other	2		0	2005		AU, US	0
721050	- Plated or coated with chromium oxides or with chromium and chromium oxides:							
7210501000	- - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US	0
7210509000	- - Other	2		0	2005		US	0
721061	- Plated or coated with aluminium:							
	- - Plated or coated with aluminium-zinc alloys:							
7210611000	- - - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		AU, US	0
7210619000	- - - Other	2		0	2005		AU, US	0
721069	- - Other:							
7210691000	- - - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square)	2		0	2005		US	0
7210699000	- - - Other	2		0	2005		US	0

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		date of accession	date of accession			established	INR		
721070	- Painted, varnished or coated with plastics: - - Not further worked than surface-treated or simply cut into shapes other than rectangular (including square):								
7210703100	- - - Tinplate and products, plated or coated with chromium oxides or with chromium and chromium oxides, varnished	2		0	2005		AU, US		0
7210703900	- - - Other	2		0	2005		AU, US		0
7210709000	- - Other	2		0	2005		AU, US		0
721090	- Other:								
7210901000	- - Silvered, gilded, platinum-plated or enamelled	2		0	2005		US		0
	- - Other:								
	- - - Not further worked than surface-treated, including cladding, or simply cut into shapes other than rectangular (including square) :								
7210903100	- - - - Clad	2		0	2005		US		0
7210903300	- - - - Tinned and printed	2		0	2005		US		0
7210903800	- - - - Other	2		0	2005		US		0
7210909000	- - - Other	2		0	2005		US		0
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:								
721130000	- - 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	2		0	2005		US		0
721114	- - Other, of a thickness of 4,75 mm or more:								
7211141000	- - - Of a width exceeding 500 mm	2		0	2005		US		0
7211149000	- - - Of a width not exceeding 500 mm	2		0	2005		US		0
721119	- - Other:								
7211192000	- - - Of a width exceeding 500 mm	2		0	2005		US		0
7211199000	- - - Of a width not exceeding 500 mm	2		0	2005		US		0

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		date of accession	date of accession			established	INR		
	- Not further worked than cold-rolled (cold-reduced):								
721123	- - Containing by weight less than 0,25 % of carbon:								
7211231000	- - - Of a width exceeding 500 mm	2		0	2005		US		0
7211235100	- - - Of a width not exceeding 500 mm:								
	- - - - In coils intended for the manufacture of tinplate	2		0	2005		US		0
	- - - - Other:								
7211239100	- - - - "Electrical"	2		0	2005		US		0
7211239900	- - - - - Other	2		0	2005		US		0
721129	- - Other:								
7211292000	- - - Of a width exceeding 500 mm	2		0	2005		US		0
	- - - Of a width not exceeding 500 mm:								
7211295000	- - - - Containing by weight 0,25 % or more but less than 0,6 % of carbon	2		0	2005		US		0
7211299000	- - - - Containing by weight 0,6 % or more of carbon	2		0	2005		US		0
721190	- Other:								
	- - Of a width exceeding 500 mm:								
7211901100	- - - Not further worked than surface-treated	2		0	2005		US		0
7211901900	- - - Other	2		0	2005		US		0
7211909000	- - Of a width not exceeding 500 mm	2		0	2005		US		0
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:								
7212101000	- - Tinplate, not further worked than surface-treated	2		0	2005		US		0
	- - Other:								
	- - - Of a width exceeding 500 mm:								
7212109100	- - - - Not further worked than surface-treated	2		0	2005		US		0
7212109300	- - - - Other	2		0	2005		US		0
7212109900	- - - Of a width not exceeding 500 mm	2		0	2005		US		0

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		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
721220	- Electrolytically plated or coated with zinc:							
	- - Of a width exceeding 500 mm:							
7212201100	- - - Not further worked than surface-treated	12	0	2007		US		0
7212201900	- - - Other	12	0	2007		US		0
7212209000	- - Of a width not exceeding 500 mm	12	0	2007		US		0
721230	- Otherwise plated or coated with zinc:							
	- - Of a width exceeding 500 mm:							
7212301100	- - - Not further worked than surface-treated	9.6	0	2007		US		0
7212301900	- - - Other	9.6	0	2007		US		0
7212309000	- - Of a width not exceeding 500 mm	9.6	0	2007		US		0
721240	- Painted, varnished or coated with plastics:							
	- - Tinplate, not further worked than varnished	9.6	0	2007		US		0
	- - Other:							
	- - - Of a width exceeding 500 mm:							
7212409100	- - - - Not further worked than surface-treated	9.6	0	2007		US		0
7212409300	- - - - Other	9.6	0	2007		US		0
	- - - Of a width not exceeding 500 mm:							
7212409500	- - - - Plated or coated with chromium oxides or with chromium and chromium oxides, varnished	9.6	0	2007		US		0
7212409800	- - - - Other	9.6	0	2007		US		0
721250	- Otherwise plated or coated:							
	- - Of a width exceeding 500 mm:							
7212501000	- - - Silvered, gilded, platinum-plated or enamelled	9.6	0	2007		US		0
	- - - Other:							
	- - - - Not further worked than surface-treated :							
7212503100	- - - - - Lead-coated	9.6	0	2007		US		0
7212505100	- - - - - Other	9.6	0	2007		US		0
7212505800	- - - - - Other	9.6	0	2007		US		0

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		date of	accession	Bound		concession	incorporated in a		
				rate		established	GATT Schedule		
	-- Of a width not exceeding 500 mm:								
7212507500	--- Plated or coated with copper	9.6		0	2007		US		0
7212509100	--- Plated or coated with chromium or nickel	9.6		0	2007		US		0
	--- Plated or coated with aluminium:								
7212509300	--- Plated or coated with aluminium-zinc alloys	9.6		0	2007		US		0
7212509700	--- Other	9.6		0	2007		US		0
7212509900	--- Other	9.6		0	2007		US		0
721260	- Clad:								
	-- Of a width exceeding 500 mm:								
7212601100	--- Not further worked than surface-treated	9.6		0	2007		US		0
7212601900	--- Other	9.6		0	2007		US		0
	-- Of a width not exceeding 500 mm:								
	--- Not further worked than surface-treated:								
7212609100	--- Hot-rolled, not further worked than clad	9.6		0	2007		US		0
7212609300	--- Other	9.6		0	2007		US		0
7212609900	--- Other	9.6		0	2007		US		0
7213	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel:								
7213100000	- Containing indentations, ribs, grooves or other deformations produced during the rolling process	5.3		0	2005		US		0
7213200000	- Other, of free-cutting steel	5.3		0	2005		US		0
	- Other:								
721391	-- Of circular cross-section measuring less than 14 mm in diameter :								
7213911000	--- Of a type used for concrete reinforcement	2		0	2005		AU, US		0
7213912000	--- Of a type used for tyre cord	2		0	2005		AU, US		0
	--- Other:								
7213914100	---- Containing by weight 0,06 % or less of carbon	2		0	2005		AU, US		0

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7213914900	---- Containing by weight more than 0,06 % but less than 0,25 % of carbon	2		0	2005		AU, US		0
7213917000	---- Containing by weight 0,25 % or more but not more than 0,75 % of carbon	2		0	2005		AU, US		0
7213919000	---- Containing by weight more than 0,75 % of carbon	2		0	2005		AU, US		0
721399	-- Other :								
7213991000	--- Containing by weight less than 0,25 % of carbon	2		0	2005		US		0
7213999000	--- Containing by weight 0,25 % or more of carbon	2		0	2005		US		0
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:								
7214100000	- Forged	2		0	2005		US		0
7214200000	- Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling	2		0	2005		US		0
7214300000	- Other, of free-cutting steel	2		0	2005		US		0
721491	- Other:								
7214911000	-- Of rectangular (other than square) cross- section:								
7214911000	--- Containing by weight less than 0,25 % of carbon	2		0	2005		US		0
7214919000	--- Containing by weight 0,25 % or more of carbon	2		0	2005		US		0
721499	-- Other:								
7214991000	---- Containing by weight less than 0,25 % of carbon :	2		0	2005		US		0
7214993100	---- Of a type used for concrete reinforcement								
7214993100	---- Other, of circular cross-section measuring in diameter:	2		0	2005		US		0
7214993900	----- 80 mm or more	2		0	2005		US		0
7214995000	----- Less than 80 mm	2		0	2005		US		0
7214995000	----- Other	2		0	2005		US		0

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	- - - Containing by weight 0,25 % or more but less than 0,6 % of carbon :							
	- - - - Of a circular cross-section measuring in diameter:							
7214996100	- - - - - 80 mm or more	2	0	2005		US		0
7214996900	- - - - - Less than 80 mm	2	0	2005		US		0
7214998000	- - - - - Other	2	0	2005		US		0
7214999000	- - - Containing by weight 0,6 % or more of carbon	2	0	2005		US		0
7215	Other bars and rods of iron or non-alloy steel:							
7215100000	- Of free-cutting steel, not further worked than cold-formed or cold-finished	2	0	2005		US		0
721550	- Other, not further worked than cold- formed or cold-finished:							
	- - Containing by weight less than 0,25 % of carbon:							
7215501100	- - - Of rectangular (other than square) cross- section	2	0	2005		US		0
7215501900	- - - Other	2	0	2005		US		0
7215503000	- - Containing by weight 0,25 % or more but less than 0,6 % of carbon	2	0	2005		US		0
7215509000	- - Containing by weight 0,6 % or more of carbon	2	0	2005		US		0
721590	- Other:							
7215901000	- - Hot-rolled, hot-drawn or extruded, not further worked than clad	2	0	2005		US		0
7215909000	- - Other	2	0	2005		US		0
7216	Angles, shapes and sections of iron or non-alloy steel:							
7216100000	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm	2	0	2005		US		0
	- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm:							
7216210000	- - L sections	2	0	2005		US		0
7216220000	- - T sections	2	0	2005		US		0



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721631	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded of a height of 80 mm or more: -- U sections :										
	--- Of a height of 80 mm or more but not exceeding 220 mm :										
7216311100	---- With parallel flange faces	2		0	2005			US			0
7216311900	---- Other	2		0	2005			US			0
7216319100	--- Of a height exceeding 220 mm :										
	---- With parallel flange faces	2		0	2005			US			0
7216319900	---- Other	2		0	2005			US			0
721632	-- I sections :										
	--- Of a height of 80 mm or more but not exceeding 220 mm :										
7216321100	---- With parallel flange faces	2		0	2005			US			0
7216321900	---- Other	2		0	2005			US			0
7216329100	--- Of a height exceeding 220 mm :										
	---- With parallel flange faces	2		0	2005			US			0
7216329900	---- Other	2		0	2005			US			0
721633	-- H sections :										
	--- Of a height of 80 mm or more but not exceeding 180 mm	2		0	2005			US			0
7216331000	--- Of a height exceeding 180 mm	2		0	2005			US			0
7216339000	- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more :										
	-- L sections	2		0	2005			US			0
7216401000	-- T sections	2		0	2005			US			0
7216409000	- Other angles, shapes and sections, not worked than hot-rolled, hot-drawn or extruded :										
721650	-- With a cross-section which is capable of being enclosed in a square the side of which is 80 mm	2		0	2005			US			0
7216501000	-- Other:										
	--- Bulb flats	2		0	2005			US			0
7216509900	--- Other	2		0	2005			US			0

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721661	- Angles, shapes and sections, not further worked than cold-formed or cold- finished:							
7216611000	- - Obtained from flat-rolled products:	2	0	2005		US		0
7216619000	- - - C, L, U, Z, omega or open-ended sections							
7216619000	- - - Other	2	0	2005		US		0
7216690000	- - Other	2	0	2005		US		0
721691	- Other:							
7216911000	- - Cold-formed or cold-finished from flat-rolled products:	10				US		0
7216913000	- - - Profiled (ribbed) sheets							
7216915000	- - - Other:							
7216919000	- - - - Plated or coated with zinc, of a thickness of:							
7216991000	- - - - - Less than 2,5 mm	9.6	0	2007		US		0
7216999000	- - - - - 2,5 mm or more	9.6	0	2007		US		0
7217	- - - - - Other	9.6	0	2007		US		0
721710	- - Other:							
7217101000	- - - Hot-rolled, hot-drawn or extruded, not further worked than clad	9.6	0	2007		US		0
7217103100	- - - Other	9.6	0	2007		US		0
7217103900	Wire of iron or non-alloy steel:							
7217105000	- Not plated or coated, whether or not polished:							
7217105000	- - Containing by weight less than 0,25 % of carbon:							
7217105000	- - - With a maximum cross-sectional dimension of less than 0,8 mm	8				US		0
7217105000	- - - With a maximum cross-sectional dimension of 0,8 mm or more:							
7217105000	- - - - Containing indentations, ribs, grooves or other deformations produced during the rolling process	8				US		0
7217105000	- - - - - Other	8				US		0
7217105000	- - - - - Containing by weight 0,25 % or more but less than 0,6 % of carbon	8				US		0

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7217109000	-- Containing by weight 0,6 % or more of carbon	8				US		0
721720	- Plated or coated with zinc:							
	-- Containing by weight less than 0,25 % of carbon:							
7217201000	-- With a maximum cross-sectional dimension of less than 0,8 mm	8				US		0
7217203000	-- With a maximum cross-sectional dimension of 0,8 mm or more	8				US		0
7217205000	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon	8				US		0
7217209000	-- Containing by weight 0,6 % or more of carbon	8				US		0
721730	- Plated or coated with other base metals:							
	-- Containing by weight less than 0,25 % of carbon:							
	--- With a maximum cross-sectional dimension of less than 0,8 mm:							
7217301100	---- Copper-coated	6.4	0	2007		US		0
7217301900	---- Other	6.4	0	2007		US		0
	--- With a maximum cross-sectional dimension of 0,8 mm or more:							
7217303100	---- Copper-coated	6.4	0	2007		US		0
7217303900	---- Other	6.4	0	2007		US		0
7217305000	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon	6.4	0	2007		US		0
7217309000	-- Containing by weight 0,6 % or more of carbon	6.4	0	2007		US		0
721790	- Other:							
	-- Containing by weight less than 0,25 % of carbon:							
7217901000	-- With a maximum cross-sectional dimension of less than 0,8 mm	6.4	0	2007		US		0
7217903000	-- With a maximum cross-sectional dimension of 0,8 mm or more	6.4	0	2007		US		0
7217905000	-- Containing by weight 0,25 % or more but less than 0,6 % of carbon	6.4	0	2007		US		0

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7217909000	- - Containing by weight 0,6 % or more of carbon	6.4	0	2007		US		0
7218	III. STAINLESS STEEL							
	Stainless steel in ingots or other primary forms; semi-finished products of stainless steel:							
7218100000	- Ingots and other primary forms	0				US		0
721891	- Other:							
	- - Of rectangular (other than square) cross- section:							
	- - - Rolled or obtained by continuous casting :							
7218911100	- - - - Containing by weight 2,5 % or more of nickel	0				US		0
7218911900	- - - - Containing by weight less than 2,5 % of nickel	0				US		0
7218919000	- - - - Forged	0				US		0
721899	- - Other:							
	- - - Of square cross-section:							
7218991100	- - - - Rolled or obtained by continuous casting	0				US		0
7218991900	- - - - Forged	0				US		0
	- - - Other:							
7218992000	- - - - Rolled or obtained by continuous casting	0				US		0
	- - - - Forged:							
7218999100	- - - - - Of circular or polygonal cross-section	0				US		0
7218999900	- - - - - Other	0				US		0
7219	Flat-rolled products of stainless steel, of a width of 600 mm or more:							
	- Not further worked than hot-rolled, in coils:							
7219110000	- - Of a thickness exceeding 10 mm	2	0	2005		US		0
721912	- - Of a thickness of 4,75 mm or more but not exceeding 10 mm :							
7219121000	- - - Containing by weight 2,5 % or more of nickel	2	0	2005		US		0

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7219129000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0
721913	-- Of a thickness of 3 mm or more but less than 4,75 mm :										
7219131000	--- Containing by weight 2,5 % or more of nickel	2	2	0	2005			US			0
7219139000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0
721914	-- Of a thickness of less than 3 mm :										
7219141000	--- Containing by weight 2,5 % or more of nickel	2	2	0	2005			US			0
7219149000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0
	- Not further worked than hot-rolled, not in coils:										
721921	-- Of a thickness exceeding 10 mm :										
7219211000	--- Containing by weight 2,5 % or more of nickel	2	2	0	2005			US			0
7219219000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0
721922	-- Of a thickness of 4,75 mm or more but not exceeding 10 mm :										
7219221000	--- Containing by weight 2,5 % or more of nickel	2	2	0	2005			US			0
7219229000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0
7219230000	-- Of a thickness of 3 mm or more but less than 4,75 mm	2	2	0	2005			US			0
7219240000	-- Of a thickness of less than 3 mm	2	2	0	2005			US			0
	- Not further worked than cold-rolled (cold-reduced):										
7219310000	-- Of a thickness of 4,75 mm or more	2	2	0	2005			US			0
721932	-- Of a thickness of 3 mm or more but less than 4,75 mm :										
7219321000	--- Containing by weight 2,5 % or more of nickel	2	2	0	2005			US			0
7219329000	--- Containing by weight less than 2,5 % of nickel	2	2	0	2005			US			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
721933	-- Of a thickness exceeding 1mm but less than 3 mm :							
7219331000	--- Containing by weight 2,5 % or more of nickel	2	0	2005		US		0
7219339000	--- Containing by weight less than 2,5 % of nickel	2	0	2005		US		0
721934	-- Of a thickness of 0,5 mm or more but not exceeding 1 mm :							
7219341000	--- Containing by weight 2,5 % or more of nickel	2	0	2005		US		0
7219349000	--- Containing by weight less than 2,5 % of nickel	2	0	2005		US		0
721935	-- Of a thickness of less than 0,5 mm :							
7219351000	--- Containing by weight 2,5 % or more of nickel	2	0	2005		US		0
7219359000	--- Containing by weight less than 2,5 % of nickel	2	0	2005		US		0
721990	- Other:							
7219901000	-- Not further worked than surface-treated, including cladding, or simply cut into shapes other than rectangular (including square)	2	0	2005		US		0
7219909000	-- Other	2	0	2005		US		0
7220	Flat-rolled products of stainless steel, of a width of less than 600 mm:							
	- Not further worked than hot-rolled:							
7220110000	-- Of a thickness of 4,75 mm or more	2	0	2005		US		0
7220120000	-- Of a thickness of less than 4,75 mm	2	0	2005		US		0
722020	- Not further worked than cold-rolled (cold-reduced):							
7220201000	-- Of a width exceeding 500 mm	2	0	2005		US		0
	-- Of a width not exceeding 500 mm:							
	--- Of a thickness of 3 mm or more, containing by weight:							
7220203100	---- 2,5 % or more of nickel	2	0	2005		US		0
7220203900	---- Less than 2,5 % of nickel	2	0	2005		US		0
	---- Of a thickness exceeding 0,35 mm but less than 3 mm, containing by weight:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
7220205100	- - - - 2,5 % or more of nickel	2		0	2005		US		0
7220205900	- - - - Less than 2,5 % of nickel	2		0	2005		US		0
	- - - Of a thickness not exceeding 0,35 mm, containing by weight:								
7220209100	- - - - 2,5 % or more of nickel	2		0	2005		US		0
7220209900	- - - - Less than 2,5 % of nickel	2		0	2005		US		0
722090	- Other:								
	- - Of a width exceeding 500 mm:								
7220901100	- - - Not further worked than surface-treated, including cladding	2		0	2005		US		0
7220901900	- - - Other	2		0	2005		US		0
	- - Of a width not exceeding 500 mm:								
	- - - Not further worked than surface-treated, including cladding:								
7220903100	- - - - Hot-rolled, not further worked than clad	2		0	2005		US		0
7220903900	- - - - Other	2		0	2005		US		0
7220909000	- - - Other	2		0	2005		US		0
722100	Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel :								
7221001000	- Containing by weight 2,5 % or more of nickel	2		0	2005		US		0
7221009000	- Containing by weight less than 2,5 % of nickel	2		0	2005		US		0
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 :								
722211	- - Of circular cross-section:								
	- - - Of a diameter of 80 mm or more, containing by weight:								
7222111100	- - - - 2,5 % or more of nickel	4		0	2007		US		0
7222111900	- - - - Less than 2,5 % of nickel	4		0	2007		US		0
	- - - Of a diameter of 25 mm or more, but less than 80 mm, containing by weight:								
7222112100	- - - - 2,5 % or more of nickel	4		0	2007		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
7222112900	---- Less than 2,5 % of nickel	4		0	2007		US		0
	--- Of a diameter of less than 25 mm, containing by weight:								
7222119100	---- 2,5 % or more of nickel	4		0	2007		US		0
7222119900	---- Less than 2,5 % of nickel	4		0	2007		US		0
722219	-- Other:								
7222191000	--- Containing by weight 2,5 % or more of nickel	4		0	2007		US		0
7222199000	--- Containing by weight less than 2,5 % of nickel	4		0	2007		US		0
722220	- Bars and rods, not further worked than cold-formed or cold-finished:								
	-- Of a circular cross-section:								
	--- Of a diameter of 80 mm or more, containing by weight:								
7222201100	---- 2,5 % or more of nickel	4		0	2007		US		0
7222201900	---- Less than 2,5 % of nickel	4		0	2007		US		0
	--- Of a diameter of 25 mm or more, but less than 80 mm, containing by weight:								
7222202100	---- 2,5 % or more of nickel	4		0	2007		US		0
7222202900	---- Less than 2,5 % of nickel	4		0	2007		US		0
	--- Of a diameter of less than 25 mm, containing by weight:								
7222203100	---- 2,5 % or more of nickel	4		0	2007		US		0
7222203900	---- Less than 2,5 % of nickel	4		0	2007		US		0
	-- Other, containing by weight:								
7222208100	--- 2,5 % or more of nickel	4		0	2007		US		0
7222208900	--- Less than 2,5 % of nickel	4		0	2007		US		0
722230	- Other bars and rods:								
7222301000	-- Hot-rolled, hot-drawn or extruded, not further worked than clad	4		0	2007		US		0
	-- Forged, containing by weight:								
7222305100	--- 2,5 % or more of nickel	4		0	2007		US		0
7222309100	--- Less than 2,5 % of nickel	4		0	2007		US		0
7222309800	-- Other	4		0	2007		US		0
722240	- Angles, shapes and sections:								



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7222401000	- - Not further worked than hot-rolled, hot-drawn or extruded	4	0	2007		US		0
	- - Other:							
7222403000	- - - Hot-rolled, hot-drawn or extruded, not further worked than clad	4	0	2007		US		0
	- - - Other:							
	- - - - Not further worked than cold-formed or cold-finished:							
7222409100	- - - - - Obtained from flat-rolled products	4	0	2007		US		0
7222409300	- - - - - Other	4	0	2007		US		0
7222409900	- - - - - Other	4	0	2007		US		0
722300	Wire of stainless steel:							
	- Containing by weight 2,5 % or more of nickel:							
7223001100	- - Containing by weight 28% or more but not more than 31% of nickel and 20% or more but not more than 22% of chromium	4	0	2007		US		0
7223001900	- - Other	4	0	2007		US		0
	- Containing by weight less than 2,5 % of nickel:							
7223009100	- - 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	4	0	2007		US		0
7223009900	- - Other	4	0	2007		US		0
	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:							
7224100000	- Ingots and other primary forms	0				AU, US		0
722490	- Other:							
	- - Of rectangular (including square) cross-section:							
	- - - Hot-rolled or obtained by continuous casting :							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
	---- The width measuring less than twice the thickness:							
7224900100	----- Of high-speed steel	0				US		0
7224900500	----- 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 co	0				US		0
7224900800	----- Other	0				US		0
7224901500	----- Other	0				US		0
7224901900	--- Forged	0				US		0
	-- Other:							
	--- Hot-rolled or obtained by continuous casting :							
7224903100	----- 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	0				US		0
7224903900	----- Other	0				US		0
	--- Forged:							
7224909100	--- Of circular or polygonal cross-section	0				US		0
7224909900	--- Other	0				US		0
7225	Flat-rolled products of other alloy steel, of a width of 600 mm or more:							
	- Of silicon-electrical steel :							
7225110000	-- Grain-oriented	4	0	2007		US		0
722519	-- Other:							
7225191000	--- Hot-rolled	4	0	2007		US		0
7225199000	--- Cold-rolled	4	0	2007		US		0
722520	- Of high speed steel:							
7225202000	-- Not further worked than rolled; not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)	4	0	2007		US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
7225209000	- - Other	4	0	2007		US		0
7225300000	- Other, not further worked than hot-rolled, in coils	4	0	2007		US		0
722540	- Other, not further worked than hot-rolled, not in coils :							
7225402000	- - Of a thickness exceeding 15 mm	4	0	2007		US		0
7225405000	- - Of a thickness of 4,75 mm or more but not exceeding 15 mm	4	0	2007		US		0
7225408000	- - Of a thickness less than 4,75 mm	4	0	2007		US		0
7225500000	- Other, not further worked than cold-rolled (cold- reduced)	4	0	2007		US		0
722591	- Other:							
	- - Electrolytically plated or coated with zinc:							
7225911000	- - - Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)	4	0	2007		US		0
7225919000	- - - Other	4	0	2007		US		0
722592	- - Otherwise plated or coated with zinc:							
7225921000	- - - Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)	4	0	2007		US		0
7225929000	- - - Other	4	0	2007		US		0
722599	- - Other:							
7225991000	- - - Not further worked than surface-treated, including cladding or simply cut into shapes other than rectangular (including square)	4	0	2007		US		0
7225999000	- - - Other	4	0	2007		US		0
7226	Flat-rolled products of other alloy steel, of a width of less than 600 mm:							
	- Of silicon-electrical steel:							
722611	- - Grain-oriented:							
7226111000	- - - Of a width exceeding 500 mm	4	0	2007		US		0
7226119000	- - - Of a width not exceeding 500 mm	4	0	2007		US		0
722619	- - Other:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	accession			established	INR	GATT Schedule	Earlier INRs ODCs
7226191000	- - - Not further worked than hot-rolled	4		0	2007		US		0
	- - - Other:								
7226193000	- - - - Of a width exceeding 500 mm	4		0	2007		US		0
7226199000	- - - - Of a width not exceeding 500 mm	4		0	2007		US		0
722620	- Of high-speed steel:								
7226202000	- - Not further worked than hot-rolled; of a width not exceeding 500 mm, hot-rolled, not further worked than clad; of a width exceeding 500 mm, not further worked than cold-rolled (cold-reduced) or not further worked than surface-treated, including claddi	4		0	2007		US		0
7226208000	- - Other	4		0	2007		US		0
	- Other:								
722691	- - Not further worked than hot-rolled :								
7226911000	- - - Of a thickness of 4,75 mm or more	4		0	2007		US		0
7226919000	- - - Of a thickness of less than 4,75 mm	4		0	2007		US		0
722692	- - Not further worked than cold-rolled (cold- reduced):								
7226921000	- - - Of a width exceeding 500 mm	4		0	2007		US		0
7226929000	- - - Of a width not exceeding 500 mm	4		0	2007		US		0
722693	- - Electrolytically plated or coated with zinc:								
7226932000	- - - 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	4		0	2007		US		0
7226938000	- - - Other	4		0	2007		US		0
722694	- - Otherwise plated or coated with zinc:								
7226942000	- - - 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	4		0	2007		US		0
7226948000	- - - Other	4		0	2007		US		0
722699	- - Other:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7226992000	- - - 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	4	0	2007		US		0
7226998000	- - - Other	4	0	2007		US		0
7227	Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel:							
7227100000	- Of high-speed steel	6.4	0	2007		US		0
7227200000	- Of silico-manganese steel	6.4	0	2007		US		0
722790	- Other :							
7227901000	- - 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	6.4	0	2007		US		0
7227905000	- - 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	6.4	0	2007		US		0
7227909500	- - Other	6.4	0	2007		US		0
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:							
7228101000	- - Not further worked than hot-rolled, hot-drawn or extruded	2	0	2005		US		0
	- - Other:							
7228103000	- - - Hot-rolled, hot-drawn or extruded, not further worked than clad	2	0	2005		US		0
7228105000	- - - Forged	2	0	2005		US		0
7228109000	- - - Other	2	0	2005		US		0
722820	- Bars and rods, of silico-manganese steel:							
	- - Not further worked than hot-rolled, hot-drawn or extruded :							
7228201100	- - - Of rectangular (other than square) cross- section, rolled on four faces	2	0	2005		US		0
7228201900	- - - Other	2	0	2005		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
	-- Other:								
7228203000	--- Hot-rolled, hot-drawn or extruded, not further worked than clad	2		0	2005		US		0
7228206000	--- Other	2		0	2005		US		0
722830	- Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded :								
7228302000	-- Of tool steel	2		0	2005		US		0
	-- Containing by weight 0,9% or more not more than 1,15% of carbon, 0,5% or more but not more than 2% of chromium and, if present, no more than 0,5% of molybdenum:								
7228304100	--- Of circular cross-section of a diameter of 80 mm or more	2		0	2005		US		0
7228304900	--- Other	2		0	2005		US		0
	-- Other:								
	--- Of circular cross-section of a diameter of:								
7228306100	--- - 80 mm or more	2		0	2005		US		0
7228306900	--- - Less than 80 mm	2		0	2005		US		0
7228307000	--- Of rectangular (other than square) cross- section, rolled on four faces	2		0	2005		US		0
7228308900	--- Other	2		0	2005		US		0
722840	- Other bars and rods, not further worked than forged:								
7228401000	-- Of tool steel	2		0	2005		US		0
7228409000	-- Other	2		0	2005		US		0
722850	- Other bars and rods, not further worked than cold-formed or cold-finished:								
7228502000	-- Of tool steel	2		0	2005		US		0
7228504000	-- 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	2		0	2005		US		0
	-- Other:								
	--- Of circular cross-section, of a diameter of:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
7228506100	- - - - 80 mm or more	2		0	2005		US		0
7228506900	- - - - Less than 80 mm	2		0	2005		US		0
7228507000	- - - Of rectangular (other than square) cross- section, rolled on four faces	2		0	2005		US		0
7228508900	- - - Other	2		0	2005		US		0
722860	- Other bars and rods:								
7228601000	- - Hot-rolled, hot-drawn or extruded, not further worked than clad	2		0	2005		US		0
	- - Other:								
7228608100	- - - Of tool steel	2		0	2005		US		0
7228608900	- - - Other	2		0	2005		US		0
722870	- Angles, shapes and sections:								
7228701000	- - Not further worked than hot-rolled, hot- drawn or extruded	2		0	2005		US		0
	- - Other:								
7228703100	- - - Hot-rolled, hot-drawn or extruded, not further worked than clad	2		0	2005		US		0
	- - - Other:								
7228709100	- - - - Not further worked than cold-formed or cold-finished	2		0	2005		US		0
	- - - - Other	2		0	2005		US		0
722880	- Hollow drill bars and rods:								
7228801000	- - Of alloy steel	1.3		0	2005		US		0
7228809000	- - Of non-alloy steel	1.3		0	2005		US		0
7229	Wire of other alloy steel:								
7229100000	- Of high-speed steel	2		0	2005		US		0
7229200000	- Of silico-manganese steel	2		0	2005		US		0
722990	- Other:								
7229905000	- - 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	2		0	2005		US		0
	- - Other								
7229909000	ARTICLES OF IRON OR STEEL	2		0	2005		US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
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:							
7301100000	- Sheet piling	0				US		0
7301200000	- Angles, shapes and sections	0				US		0
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:							
7302101000	-- Current-conducting, with parts of non-ferrous metal	0				US		0
	-- Other:							
	--- New :							
7302103100	----- Of a weight per m of 20 kg or more	0				US		0
7302103900	----- Of a weight per m of less than 20 kg	0				US		0
7302109000	--- Used	0				US		0
7302300000	- Switch blades, crossing frogs, point rods and other crossing pieces	0						0
730240	- Fish-plates and sole plates:							
7302401000	-- Rolled	0				US		0
7302409000	-- Other	0				US		0
730290	- Other:							
7302902000	-- Check-rails and sleepers (cross-ties)	0				US		0
7302903000	-- Rail clips, bedplates and ties	0				US		0
7302909000	-- Other	0				US		0
730300	Tubes, pipes and hollow profiles, of cast iron:							
7303001000	- Tubes and pipes of a kind used in pressure systems	8	0	2007		US		0
7303009000	- Other	8	0	2007		US		0
7304	Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel:							



HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
730410	- Line pipe of a kind used for oil or gas pipelines:							
7304101000	- - Of an external diameter not exceeding 168,3 mm	12	0	2007		US		0
7304103000	- - Of an external diameter exceeding 168,3 mm, but not exceeding 406,4 mm	12	0	2007		US		0
7304109000	- - Of an external diameter exceeding 406,4 mm	12	0	2007		US		0
7304210000	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas:							
730429	- - Drill pipe	0				US		0
7304291100	- - Other:							
7304291100	- - - Of an external diameter not exceeding 406,4 mm	2	0	2005		US		0
7304291900	- - - Of an external diameter exceeding 406,4 mm	2	0	2005		US		0
730431	- Other, of circular cross-section, of iron or non-alloy steel:							
7304311000	- - Cold-drawn or cold-rolled (cold-reduced):							
7304311000	- - - With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
7304319100	- - - Other:							
7304319100	- - - - Precision tubes	2	0	2005		US		0
7304319900	- - - - Other	2	0	2005		US		0
730439	- - Other:							
7304391000	- - - Unworked, straight and of wall-thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall-thicknesses	2	0	2005		US		0
7304392000	- - - Other:							
7304392000	- - - - With attached fittings, for conducting gases or liquids, for use in civil aircraft	0				US		0
7304393000	- - - - Other:							
7304393000	- - - - - Of an external diameter exceeding 421 mm and of a wall-thickness exceeding 10,5 mm	2	0	2005		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a		Earlier INRs ODCs
		date of accession				established	INR	GATT Schedule		
	----- Other:									
	----- Threaded or threadable tubes (gas pipe):									
7304395100	----- Plated or coated with zinc	2		0	2005		US			0
7304395900	----- Other	2		0	2005		US			0
	----- Other, of an external diameter:									
7304399100	----- Not exceeding 168,3 mm	2		0	2005		US			0
7304399300	----- Exceeding 168,3 mm, but not exceeding 406,4 mm	2		0	2005		US			0
7304399900	----- Exceeding 406,4 mm	2		0	2005		US			0
	- Other, of circular cross-section, of stainless steel:									
730441	-- Cold-drawn or cold-rolled (cold- reduced):									
7304411000	--- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0					US			0
7304419000	--- Other	2		0	2005		US			0
730449	-- Other:									
7304491000	--- Unworked, straight and uniform wall- thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall-thicknesses	2		0	2005		US			0
	--- Other:									
7304493000	--- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0					US			0
	----- Other:									
7304499100	----- Of an external diameter not exceeding 406,4 mm	2		0	2005		US			0
7304499900	----- Of an external diameter exceeding 406,4 mm	2		0	2005		US			0
	- Other, of circular cross-section, of other alloy steel:									
730451	-- Cold-drawn or cold-rolled (cold- reduced):									

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
	--- 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, of a length:								
7304511100	---- Not exceeding 4,5 m	2		0	2005		US		0
7304511900	---- Exceeding 4,5 m	2		0	2005		US		0
	--- Other:								
7304513000	---- With attached, suitable for conducting gases or liquids, for use in civil aircraft	0					US		0
	--- Other:								
7304519100	----- Precision tubes	2		0	2005		US		0
7304519900	----- Other	2		0	2005		US		0
730459	-- Other:								
7304591000	--- Unworked, straight and of uniform wall-thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall-thicknesses	2		0	2005		US		0
	--- Other, 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, of a								
7304593100	---- Not exceeding 4,5 m	2		0	2005		US		0
7304593900	---- Exceeding 4,5 m	2		0	2005		US		0
	--- Other:								
7304595000	---- With attached , suitable for conducting gases or liquids, for use in civil aircraft	0					US		0
	--- Other:								
7304599100	----- Of an external diameter not exceeding 168,3 mm	2		0	2005		US		0
7304599300	----- Of an external diameter exceeding 168,3 mm, but not exceeding 406,4 mm	2		0	2005		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	2			established	INR		
7304599900	--- Of an external diameter exceeding 406,4 mm	2	0	0	2005		US		0
730490	- Other:								
7304901000	-- With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0					US		0
7304909000	-- Other	2	0	0	2005		US		0
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:								
7305110000	-- Longitudinally submerged arc welded	21.7	15	15	2005		US		0
7305120000	-- Other, longitudinally welded	21.7	15	15	2005		US		0
7305190000	-- Other	21.7	15	15	2005		US		0
730520	- Casing of a kind used in drilling for oil or gas:								
7305201000	-- Longitudinally welded	21.7	15	15	2005		US		0
7305209000	-- Other	21.7	15	15	2005		US		0
	- Other, welded:								
7305310000	-- Longitudinally welded	21.7	15	15	2005		US		0
7305390000	-- Other	21.7	15	15	2005		US		0
7305900000	- Other	21.7	15	15	2005		US		0
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:								
730610	-- Longitudinally welded, of an external diameter of:								
	--- Not more than 168,3 mm	21.7	15	15	2005		US		0
7306101100	--- More than 168,3 mm, but not more than 406,4 mm	21.7	15	15	2005		US		0
7306109000	-- Spirally welded	21.7	15	15	2005		US		0
7306200000	- Casing and tubing of a kind used in drilling for oil or gas	19	15	15	2005		US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
730630	- Other, welded, of circular cross-section, of iron or non-alloy steel:							
7306301000	- - With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
	- - Other:							
	- - - Precision tubes, with a wall thickness:							
7306302100	- - - - Not exceeding 2 mm	19	15	2005		US		0
7306302900	- - - - Exceeding 2 mm	19	15	2005		US		0
	- - - Other:							
	- - - - Threaded or threadable tubes (gas pipe):							
7306305100	- - - - - Plated or coated with zinc	19	15	2005		US		0
7306305900	- - - - - Other	19	15	2005		US		0
	- - - - Other, of an external diameter:							
	- - - - - Not exceeding 168,3 mm:							
7306307100	- - - - - Plated or coated with zinc	19	15	2005		US		0
	- - - - - Other:							
7306307810	- - - - - - Smoke ventilation pipes	0				US		0
7306307890	- - - - - - Other	19	15	2005		US		0
7306309000	- - - - - Exceeding 168,3 mm, but not exceeding 406,4 mm	19	15	2005		US		0
730640	- Other, welded, of circular cross-section, of stainless steel:							
7306401000	- - With fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
	- - Other:							
7306409100	- - - Cold-drawn or cold-rolled (cold-reduced)	19	15	2005		US		0
7306409900	- - - Other	19	15	2005		US		0
730650	- Other, welded, of circular cross-section, of other alloy steel:							
7306501000	- - With attached fittings, suitable for gases or liquids, for use in civil aircraft	0				US		0
	- - Other :							
7306509100	- - - Precision tubes	19	15	2005		US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
7306509900	- - - Other	19	15	2005	US		0
730660	- Other, welded, of non-circular cross-section:						
7306601000	- - With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0			US		0
	- - Other:						
	- - - Of rectangular (including square) cross-section, with a wall thickness:						
7306603100	- - - - Not exceeding 2 mm	19	15	2005	US		0
7306603900	- - - - Exceeding 2 mm	19	15	2005	US		0
7306609000	- - - Of other sections	19	15	2005	US		0
7306900000	- Other	19	15	2005	US		0
7307	Tube or pipe fittings (for example couplings, elbows, sleeves), of iron or steel:						
	- Cast fittings:						
730711	- - Of non-malleable cast iron:						
7307111000	- - - Of a kind used in pressure systems	12			US		0
7307119000	- - - Other	12					0
730719	- - Other:						
7307191000	- - - Of malleable cast iron	12					0
7307199000	- - - Other	12					0
	- Other, of stainless steel:						
7307210000	- - Flanges	12					0
730722	- - Threaded elbows, bends and sleeves:						
7307221000	- - - Sleeves	9.6	0	2007	US		0
7307229000	- - - Elbows end bends	9.6	0	2007	US		0
730723	- - Butt welding fittings:						
7307231000	- - - Elbows and bends	12					0
7307239000	- - - Other	12					0
730729	- - Other:						
7307291000	- - - Threaded	12					0
7307293000	- - - For welding	12					0
7307299000	- - - Other	12					0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
	- Other:								
7307910000	- - Flanges	12							0
730792	- - Threaded elbows, bends and sleeves:								
7307921000	- - - Sleeves	9.6		0	2007		US		0
7307929000	- - - Elbows and bends	9.6		0	2007		US		0
730793	- - Butt welding fittings:								
	- - - With greatest external diameter not exceeding 609,6 mm:								
7307931100	- - - - Elbows and bends	12							0
7307931900	- - - - Other	12							0
	- - - With greatest external diameter exceeding 609,6 mm:								
7307939100	- - - - Elbows and bends	12							0
7307939900	- - - - Other	12							0
730799	- - Other:								
7307991000	- - - Threaded	12							0
7307993000	- - - For welding	12							0
7307999000	- - - Other	12							0
7308	Structures (excluding prefabricated buildings of heading No 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,								
7308100000	- Bridges and bridge-sections	32		20	2007		US		0
7308200000	- Towers and lattice masts	32		20	2007		US		0
7308300000	- Doors, windows and their frames and thresholds for doors	32		20	2007		US		0
730840	- Equipment for scaffolding, shuttering, propping or pit-propping:								
7308401000	- - Mine supports	0					US		0
7308409000	- - Other	17		15	2005		US		0
730890	- Other:								
7308901000	- - Weirs, sluices, lock-gates, landing stages, fixed docks and other maritime and waterway structures	14		6	2005		CA, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
	-- Other:								
	--- Solely or principally of sheet:								
7308905100	--- Panels comprising two walls of profiled (ribbed) sheet with an insulating core	14		6	2005		CA, US		0
7308905900	--- Other	15.3		10	2005		CA, US		0
7308909900	--- Other	16.4		10	2007		CA, US		0
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 litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment:								
7309001000	- For gases (other than compressed or liquefied gas)	12		10	2005		US		0
7309003000	- For liquids:								
	- - Lined or heat-insulated	16.7		10	2005		US		0
	- - Other, of a capacity:								
7309005100	- - - Exceeding 100 000 litres	16.7		10	2005		US		0
7309005900	- - - Not exceeding 100 000 litres	16.7		10	2005		US		0
7309009000	- For solids	16.7		10	2005		US		0
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 litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal								
7310100000	- Of a capacity of 50 litres or more	27		15	2007				0
731021	- Of a capacity of less than 50 litres:								
	- - Cans which are to be closed by soldering or crimping:								
7310211100	- - - Cans of a kind used for preserving food	3							0
7310211900	- - - Cans of a kind used for preserving drink	3							0
	--- Other, with a wall thickness of:								



<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
7310219100	---- Less than 0,5 mm	15						0
7310219900	---- 0,5 mm or more	15						0
731029	-- Other:							
7310291000	--- With a wall thickness of less than 0,5 mm	15						0
7310299000	--- With a wall thickness of 0,5 mm or more	15						0
731100	Containers for compressed or liquefied gas, of iron or steel:							
7311001000	- Seamless	10						0
	- Other, of a capacity of:							
7311009100	-- Less than 1 000 litres	13						0
7311009900	-- 1 000 litres or more	13						0
7312	Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated:							
731210	- Stranded wire, ropes and cables:							
7312101000	-- With fittings attached, or made up into articles, for use in civil aircraft	0				US		0
	-- Other:							
7312103000	--- Of stainless steel	8				US		0
	--- Other, with a maximum cross- sectional dimension:							
	---- Not exceeding 3 mm:							
7312105100	----- Plated or coated with copper-zinc alloys (brass)	8				US		0
7312105900	----- Other	8				US		0
	---- Exceeding 3 mm:							
	----- Stranded wire:							
7312107100	----- Not coated	8				US		0
	----- Coated:							
7312107500	----- Plated or coated with zinc	8				US		0
7312107900	----- Other	8				US		0
	----- Ropes and cables (including locked coil ropes):							

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
	----- Not or only plated or coated with zinc, with a maximum cross- sectional dimension:							
7312108200	----- Exceeding 3 mm but not exceeding 12 mm	8			US			0
7312108400	----- Exceeding 12 mm but not exceeding 24 mm	8			US			0
7312108600	----- Exceeding 24 mm but not exceeding 48 mm	8			US			0
7312108800	----- Exceeding 48 mm	8			US			0
7312109900	----- Other	8			US			0
731290	- Other:							
7312901000	-- With fittings attached, or made up into articles for use in civil aircraft	0			US			0
7312909000	-- Other	8			US			0
7313000000	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	18	10	2007	US			0
7314	Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel:							
	- Woven cloth:							
7314120000	-- Endless bands for machinery, of stainless steel	12	10	2005	US			0
7314130000	-- Other endless bands for machinery	12	10	2005	US			0
7314140000	-- Other woven cloth, of stainless steel	12	10	2005	US			0
7314190000	-- Other	12	10	2005	US			0
731420	- Grill, netting and fencing, welded at intersection, of wire with a maximum cross- sectional dimension of 3 mm or more and having a mesh size of 100 cm2 or more:							
7314201000	-- Of ribbed wire	19	15	2005	US			0
7314209000	-- Other	19	15	2005	US			0
	- Other grill, netting and fencing, welded at the intersection:							
7314310000	-- Plated or coated with zinc	19	15	2005	US			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7314390000	- - Other	19	15	2005		US		0
	- Other cloth, grill, netting and fencing:							
731441	- - Plated or coated with zinc:							
7314411000	- - - Hexagonal netting	19	15	2005		US		0
7314419000	- - - Other	19	15	2005		US		0
731442	- - Coated with plastics:							
7314421000	- - - Hexagonal netting	19	15	2005		US		0
7314429000	- - - Other	19	15	2005		US		0
7314490000	- - Other	19	15	2005		US		0
7314500000	- Expanded metal	19	15	2005		US		0
7315	Chain and parts thereof, of iron or steel:							
	- Articulated link chain and parts thereof:							
731511	- - Roller chain:							
7315111000	- - - Of a kind used for cycles and motor- cycles	8						0
7315119000	- - - Other	8						0
7315120000	- - Other chain	8						0
7315190000	- - Parts	8						0
7315200000	- Skid chain	8						0
	- Other chain:							
7315810000	- - Stud-link	8						0
731582	- - Other, welded link:							
7315821000	- - - The constituent material of which has a maximum cross-sectional dimension of 16 mm or less	8						0
7315829000	- - - The material of which has a maximum cross-sectional dimension of more than 16 mm	8						0
7315890000	- - Other	8						0
7315900000	- Other parts	8						0
7316000000	Anchors, grapnels and parts thereof, of iron or steel	8						0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
731700	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:							
7317001000	- Drawing pins	18.4	12	2007		US		0
	- Other:							
	- - Cold-pressed from wire:							
7317002000	- - - Nails in strips or coils	18.4	12	2007		US		0
7317004000	- - - Nails of steel containing by weight 0,5 % or more of carbon, hardened	18.4	12	2007		US		0
	- - - Other:							
7317006100	- - - - Plated or coated with zinc	18.4	12	2007		US		0
7317006900	- - - - Other	18.4	12	2007		US		0
7317009000	- - Other	18.4	12	2007		US		0
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:							
7318110000	- - Coach screws	15						0
731812	- - Other wood screws:							
7318121000	- - - Of stainless steel	15						0
7318129000	- - - Other	15						0
7318130000	- - Screw hooks and screw rings	15						0
731814	- - Self-tapping screws:							
7318141000	- - - Of stainless steel	15						0
	- - - Other:							
7318149100	- - - - Spaced-thread screws	15						0
7318149900	- - - - Other	15						0
731815	- - Other screws and bolts, whether or not with their nuts or washers:							
7318151000	- - - Screws, turned from bars, rods, profiles, or wire, of solid section, of a shank thickness not exceeding 6 mm	10						0
	- - - Other:							

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
7318152000	---- For fixing railway track construction material	10						0
	---- Other:							
	----- Without heads:							
7318153000	----- Of stainless steel	10						0
	----- Other, with a tensile strength:							
7318154100	----- Of less than 800 MPa	10						0
7318154900	----- Of 800 MPa or more	10						0
	----- With heads:							
	----- Slotted and cross-recessed screws:							
7318155100	----- Of stainless steel	10						0
7318155900	----- Other	10						0
	----- Hexagon socket head screws:							
7318156100	----- Of stainless steel	10						0
7318156900	----- Other	10						0
	----- Hexagon bolts:							
7318157000	----- Of stainless steel	10						0
	----- Other, with a tensile strength:							
7318158100	----- Of less than 800 MPa	10						0
7318158900	----- Of 800 MPa or more	10						0
7318159000	----- Other	10						0
731816	-- Nuts:							
7318161000	--- Turned from bars, rods, profiles, or wire, of solid section, of a hole diameter not exceeding 6 mm	15						0
	--- Other:							
7318163000	---- Of stainless steel	15						0
	---- Other:							
7318165000	----- Self-locking nuts	15						0
	----- Other, with an inside diameter:							
7318169100	----- Not exceeding 12 mm	15						0
7318169900	----- Exceeding 12 mm	15						0
7318190000	-- Other	15						0
	- Non-threaded articles:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
7318210000	-- Spring washers and other lock washers	15						0
7318220000	-- Other washers	15						0
7318230000	-- Rivets	10						0
7318240000	-- Cotters and cotter-pins	15						0
7318290000	-- Other	15						0
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:							
7319100000	- Sewing, darning or embroidery needles	3						0
7319200000	- Safety pins	3						0
7319300000	- Other pins	3						0
7319900000	- Other	3						0
7320	Springs and leaves for springs, of iron or steel:							
732010	- Leaf-springs and leaves therefor:							
	-- Hot-worked:							
7320101100	--- Laminated springs and leaves therefor	15						0
7320101900	--- Other	15						0
7320109000	-- Other	15						0
732020	- Helical springs:							
7320202000	-- Hot-worked	8						0
	-- Other:							
7320208100	--- Coil compression springs	8						0
7320208500	--- Coil tension springs	8						0
7320208900	--- Other	8						0
732090	- Other:							
7320901000	-- Flat spiral springs	8						0
7320903000	-- Discs springs	8						0
7320909000	-- Other	8						0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
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:							
	-- For gas fuel or for both gas and other fuels:							
732111								
7321111000	-- With oven, including separate ovens	18.3	15	2005				0
7321119000	-- Other	18.3	15	2005				0
7321120000	-- For liquid fuel	18.3	15	2005				0
7321130000	-- For solid fuel	18.3	15	2005				0
	- Other appliances:							
732181	-- For gas fuel or for both gas and other fuels:							
7321811000	-- With exhaust outlet	18.3	15	2005				0
7321819000	-- Other	18.3	15	2005				0
732182	-- For liquid fuel:							
7321821000	-- With exhaust outlet	18.3	15	2005				0
7321829000	-- Other	18.3	15	2005				0
7321830000	-- For solid fuel	18.3	15	2005				0
7321900000	- Parts	18.3	15	2005				0
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-d							
	- Radiators and parts thereof:							
7322110000	-- Of cast iron	15						0
7322190000	-- Other	15						0
732290	- Other:							
7322901000	-- Air heaters not air distributors (excluding parts thereof), for use in civil aircraft	0				US		0
7322909000	-- Other	15						0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
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:								
7323100000	- Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like	23.3	23.3	20	2005				0
	- Other:								
7323910000	- - Of cast iron, not enamelled	23.3	23.3	20	2005				0
7323920000	- - Of cast iron, enamelled	23.3	23.3	20	2005				0
732393	- - Of stainless steel:								
7323931000	- - - Articles for table use	23.3	23.3	20	2005				0
7323939000	- - - Other	23.3	23.3	20	2005				0
732394	- - Of iron (other than cast iron) or steel, enamelled:								
7323941000	- - - Articles for table use	23.3	23.3	20	2005				0
7323949000	- - - Other	23.3	23.3	20	2005				0
732399	- - Other:								
7323991000	- - - Articles for table use	23	23						0
	- - - Other:								
7323999100	- - - - Varnished or painted	23	23						0
7323999900	- - - - Other	23	23						0
7324	Sanitary ware and parts thereof, of iron or steel:								
732410	- Sinks and wash basins, of stainless steel:								
7324101000	- - For use in civil aircraft	0	0				US		0
7324109000	- - Other	23	23	15	2007				0
	- Baths:								
7324210000	- - Of cast iron, whether or not enamelled	23	23	15	2007				0
7324290000	- - Other	23	23	15	2007				0
732490	- Other, including parts:								
7324901000	- - Sanitary ware (excluding parts thereof), for use in civil aircraft	0	0				US		0
	- - Other	23	23	15	2007				0
7324909000	Other cast articles of iron or steel:								
7325									



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
732510	- Of non-malleable cast iron:							
7325105000	- - Surface and valve boxes	19	15	2007				0
	- - Other:							
7325109200	- - - For sewage, water, etc., systems	19	15	2007				0
7325109900	- - - Other	19	15	2007				0
	- Other:							
7325910000	- - Grinding balls and similar articles for mills	0						0
732599	- - Other:							
7325991000	- - - Of malleable cast iron	0						0
7325999000	- - - Other	15						0
7326	Other articles of iron or steel:							
	- Forged or stamped, but not further worked:							
7326110000	- - Grinding balls and similar articles for mills	0						0
732619	- - Other:							
7326191000	- - - Open-die forged	0						0
7326199000	- - - Other	0						0
732620	- Articles of iron or steel wire:							
7326201000	- - For use in civil aircraft	0				US		0
	- Other:							
7326203000	- - - Small cages and aviaries	18.3	15	2005				0
7326205000	- - - Wire baskets	18.3	15	2005				0
7326209000	- - - Other	18.3	15	2005				0
732690	- Other:							
7326901000	- - Snuff boxes, cigarette, cosmetic and powder boxes and cases, and similar pocket articles	18.3	15	2005		CA		0
7326903000	- - Ladders and steps	18.3	15	2005		CA		0
7326904000	- - Pallets and similar platforms for handling goods	18.3	15	2005		CA		0
7326905000	- - Reels for cables, piping and the like	18.3	15	2005		CA		0
7326906000	- - Non-mechanical ventilators, guttering, hooks and like articles used in the building industry	19	15	2007		CA		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	Incorporated in a GATT Schedule	Earlier INRs ODCs
7326907000	-- Perforated buckets and similar articles of sheet used to filter water at the entrance to drains	0				CA		0
7326908000	-- Connectors for optical fibre cables	7				CA		0
	-- Other articles of iron or steel:							
7326909100	--- Open-die forged	16.7	10	2005		CA		0
7326909300	--- Closed-die forged	16.7	10	2005		CA		0
7326909500	--- Sintered	16.7	10	2005		CA		0
7326909700	--- Other	16.7	10	2005		CA		0
	COPPER AND ARTICLES THEREOF							
7401	Copper mattes; cement copper (precipitated copper):							
7401100000	- Copper mattes	0				US		0
7401200000	- Cement copper (precipitated copper)	0				US		0
7402000000	Unrefined copper; copper anodes for electrolytic refining	0				US		0
7403	Refined copper and copper alloys, unwrought:							
	- Refined copper:							
7403110000	-- Cathodes and sections of cathodes	10				AU, US		0
7403120000	-- Wire-bars	0				US		0
7403130000	-- Billets	0				US		0
7403190000	-- Other	0				US		0
	- Copper alloys:							
7403210000	-- Copper-zinc base alloys (brass)	0				US		0
7403220000	-- Copper-tin base alloys (bronze)	0				US		0
7403230000	-- Copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	0				US		0
7403290000	-- Other copper alloys (other than master alloys of heading 7405)	0				US		0
740400	Copper waste and scrap:							
7404001000	- Of refined copper	0				US		0
	- Of copper alloys:							
7404009100	-- Of copper-zinc base alloys (brass)	0				US		0
7404009900	-- Other	0				US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
7405000000	Master alloys of copper	0				US		0
7406	Copper powders and flakes:							
7406100000	- Powders of non-lamellar structure	0				US		0
7406200000	- Powders of lamellar structure; flakes	0				US		0
7407	Copper bars, rods and profiles:							
7407100000	- Of refined copper	3.3	0	2005		AU, US		0
	- Of copper alloys:							
740721	- - Of copper-zinc base alloys (brass):							
7407211000	- - - Bars and rods	3.3	0	2005		AU, US		0
7407219000	- - - Profiles	3.3	0	2005		AU, US		0
740722	- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver):							
7407221000	- - - Of copper-nickel base alloys (cupro-nickel)	3.3	0	2005		US		0
7407229000	- - - Of copper-nickel-zinc base alloys (nickel silver)	3.3	0	2005		US		0
7407290000	- - Other	3.3	0	2005		US		0
7408	Copper wire:							
	- Of refined copper:							
7408110000	- - Of which the maximum cross-sectional dimension exceeds 6 mm	3.3	0	2005		US		0
740819	- - Other:							
7408191000	- - - Of which the maximum cross-sectional dimension exceeds 0,5 mm	3.3	0	2005		AU, US		0
7408199000	- - - Of which the maximum cross-sectional dimension does not exceed 0,5 mm	3.3	0	2005		AU, US		0
	- Of copper alloys:							
7408210000	- - Of copper-zinc base alloys (brass)	2	0	2005		US		0
7408220000	- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	2	0	2005		US		0
7408290000	- - Other	2	0	2005		US		0
7409	Copper plates, sheets and strip, of a thickness exceeding 0,15 mm:							
	- Of refined copper:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession						
7409110000	-- In coils	2		0	2005		US		0
7409190000	-- Other	2		0	2005		US		0
	- Of copper-zinc base alloys (brass):								
7409210000	-- In coils	2		0	2005		US		0
7409290000	-- Other	2		0	2005		US		0
	- Of copper-tin base alloys (bronze):								
7409310000	-- In coils	2		0	2005		US		0
7409390000	-- Other	2		0	2005		US		0
740940	- Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver):								
7409401000	-- Of copper-nickel base alloys (cupro-nickel)	2		0	2005		US		0
7409409000	-- Of copper-nickel-zinc base alloys (nickel silver)	2		0	2005		US		0
7409900000	- Of other copper alloys	2		0	2005		US		0
7410	Copper foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not exceeding 0,15 mm:								
	- Not backed:								
7410110000	-- Of refined copper	0					US		0
7410120000	-- Of copper alloys	0					US		0
	- Backed:								
7410210000	-- Of refined copper	0					US		0
7410220000	-- Of copper alloys	0					US		0
7411	Copper tubes and pipes:								
741110	- Of refined copper:								
	-- Straight, of a wall thickness:								
7411101100	--- Exceeding 0,6 mm	2		0	2005		AU, US		0
7411101900	--- Not exceeding 0,6 mm	2		0	2005		AU, US		0
7411109000	-- Other	2		0	2005		AU, US		0
	- Of copper alloys:								
741121	-- Of copper-zinc base alloys (brass):								
7411211000	--- Straight	2		0	2005		US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
7411219000	- - - Other	2	0	2005		US			0
7411220000	- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	2	0	2005		US			0
7411290000	- - Other	2	0	2005		US			0
7412	Copper tube or pipe fittings (for example, couplings, elbows, sleeves):								
7412100000	- Of refined copper	3.3	0	2005		US			0
7412200000	- Of copper alloys	3.3	0	2005		US			0
741300	Stranded wire, cables, plaited bands and the like, of copper, not electrically insulated:								
7413001000	- With fittings attached, for use in civil aircraft	0				US			0
	- Other:								
7413009100	- - Of refined copper	8	0	2007		US			0
7413009900	- - Of copper alloys	8	0	2007		US			0
7414	Cloth (including endless bands), grill and netting, of copper wire; expanded metal, of copper:								
7414200000	- Cloth	3.3	0	2005		US			0
7414900000	- Other	3.3	0	2005		US			0
7415	Nails, tacks, drawing pins, staples (other than those of heading No 8305) and similar articles, of copper or of iron or steel with heads of copper; screws, bolts, nuts, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and sim								
7415100000	- Nails and tacks, drawing pins, staples and similar articles	8	0	2007		US			0
	- Other articles, not threaded:								
7415210000	- - Washers (including spring washers)	8	0	2007		US			0
7415290000	- - Other	8	0	2007		US			0
	- Other threaded articles:								
7415330000	- - Screws; bolts and nuts	8	0	2007		US			0
7415390000	- - Other	8	0	2007		US			0
7416000000	Copper springs	8	0	2007		US			0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
7417000000	Cooking or heating apparatus of a kind used for domestic purposes, non-electric, and parts thereof, of copper	8	0	2007		US		0
7418	Table, kitchen or other household articles and parts thereof, of copper; pot scourers and scouring or polishing pads, gloves and the like, of copper; sanitary ware and parts thereof, of copper:							
	- Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like:							
7418110000	- - Pot scourers and scouring or polishing pads, gloves and the like	20	0	2007		US		0
7418190000	- - Other	20	0	2007		US		0
7418200000	- Sanitary ware and parts thereof	20	0	2007		US		0
7419	Other articles of copper:							
7419100000	- Chain and parts thereof	16	0	2007		US		0
	- Other:							
7419910000	- - Cast, moulded, stamped or forged, but not further worked	16	0	2007		US		0
7419990000	- - Other	16	0	2007		US		0
7501	NICKEL AND ARTICLES THEREOF							
	Nickel mattes, nickel oxide sinters and other intermediate products of nickel metallurgy:							
7501100000	- Nickel mattes	0				US		0
7501200000	- Nickel oxide sinters and other intermediate products of nickel metallurgy	0				AU, US		0
7502	Unwrought nickel:							
7502100000	- Nickel, not alloyed	0				AU, US		0
7502200000	- Nickel alloys	0				US		0
750300	Nickel waste and scrap:							
7503001000	- Of nickel, not alloyed	4.7	0	2005		US		0
7503009000	- Of nickel alloys	4.7	0	2005		US		0
7504000000	Nickel powders and flakes	4.7	0	2005		US		0
7505	Nickel bars, rods, profiles and wire:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
7505110000	- Bars, rods and profiles:							
7505120000	- - Of nickel, not alloyed	4.7	0	2005		AU, US		0
	- - Of nickel alloys	4.7	0	2005		US		0
	- Wire:							
7505210000	- - Of nickel, not alloyed	4.7	0	2005		US		0
7505220000	- - Of nickel alloys	4.7	0	2005		US		0
7506	Nickel plates, sheets, strip and foil:							
7506100000	- Of nickel, not alloyed	4.7	0	2005		US		0
7506200000	- Of nickel alloys	4.7	0	2005		US		0
7507	Nickel tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves):							
	- Tubes and pipes:							
7507110000	- - Of nickel, not alloyed	4.7	0	2005		US		0
7507120000	- - Of nickel alloys	4.7	0	2005		US		0
7507200000	- Tube or pipe fittings	4.7	0	2005		US		0
7508	Other articles of nickel:							
7508100000	- Cloth, grill and netting, of nickel wire	12.8	0	2007		US		0
7508900000	- Other	12.8	0	2007		US		0
	ALUMINIUM AND ARTICLES THEREOF							
7601	Unwrought aluminium:							
7601100000	- Aluminium, not alloyed	0				AU, US		0
760120	- Aluminium alloys:							
7601201000	- - Primary	0				AU, US		0
	- - Secondary:							
7601209100	- - - In ingots or in liquid state	0				AU, US		0
7601209900	- - - Other	0				AU, US		0
760200	Aluminium waste and scrap:							
	- Waste:							
7602001100	- - Turnings, shavings, chips, milling waste, sawdust and filings; waste of coloured, coated or bonded sheets and foil, of a thickness (excluding any backing) not exceeding 0,2 mm	0				US		0
7602001900	- - Other (including factory rejects)	0				US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7602009000	- Scrap	0				US		0
7603	Aluminium powders and flakes:							
7603100000	- Powders of non-lamellar structure	0				US		0
7603200000	- Powders of lamellar structure; flakes	0				US		0
7604	Aluminium bars, rods and profiles:							
760410	- Of aluminium, not alloyed:							
7604101000	- - Bars and rods	23	15	2007		MY, US		0
7604109000	- - Profiles	23	15	2007		MY, US		0
7604210000	- Of aluminium alloys:							
760429	- - Hollow profiles	23	15	2007		MY, US		0
760429	- - Other:							
7604291000	- - - Bars and rods	23	15	2007		MY, US		0
7604299000	- - - Profiles	23	15	2007		MY, US		0
7605	Aluminium wire:							
7605100000	- Of aluminium, not alloyed:							
7605110000	- - Of which the maximum cross-sectional dimension exceeds 7 mm	0				US		0
7605190000	- - Other	0				US		0
7605210000	- Of aluminium alloys:							
7605210000	- - Of which the maximum cross-sectional dimension exceeds 7 mm	0				US		0
7605290000	- - Other	0				US		0
7606	Aluminium plates, sheets and strip, of a thickness exceeding 0,2 mm:							
760611	- Rectangular (including square):							
7606111000	- - Of aluminium, not alloyed:							
7606111000	- - - Painted, varnished or coated with plastics	0				US		0
7606119100	- - - Other, of a thickness of:							
7606119100	- - - - Less than 3 mm	0				US		0
7606119300	- - - - Not less than 3 mm but less than 6 mm	0				US		0
7606119900	- - - - Not less than 6 mm	0				US		0
760612	- - Of aluminium alloys:							
7606121000	- - - Strip for venetian blinds	0				AU, US		0



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
7606125000	--- Other: ---- Painted, varnished or coated with plastics	0				AU, US		0
7606129100	---- Other, of a thickness of:							
7606129300	---- Less than 3 mm	0				AU, US		0
	---- Not less than 3 mm but less than 6 mm	0				AU, US		0
7606129900	---- Not less than 6 mm	0				AU, US		0
	- Other:							
7606910000	- - Of aluminium, not alloyed	0				AU, US		0
7606920000	- - Of aluminium alloys	0				US		0
7607	Aluminium foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not exceeding 0,2 mm:							
	- Not backed:							
760711	- - Rolled but not further worked:							
7607111000	- - - Of a thickness of less than 0,021 mm	0				US		0
7607119000	- - - Of a thickness of not less than 0,021 mm but not more than 0,2 mm	0				US		0
760719	- - Other:							
7607191000	- - - Of a thickness of less than 0,021 mm	0				US		0
	- - - Of a thickness of not less than 0,021 mm but not more than 0,2 mm:							
7607199100	---- Self-adhesive	0				US		0
7607199900	---- Other	0				US		0
760720	- Backed:							
7607201000	- - Of a thickness (excluding any backing) of less than 0,021 mm	0				US		0
	- - Of a thickness (excluding any backing) of not less than 0,021 mm but not more than 0,2 mm:							
7607209100	---- Self-adhesive	0				US		0
7607209900	---- Other	0				US		0
7608	Aluminium tubes and pipes:							
760810	- Of aluminium, not alloyed:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7608101000	- - With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
7608109000	- - Other	8				US		0
760820	- Of aluminium alloys:							
7608201000	- - With attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
	- - Other:							
7608203000	- - - Welded	8				US		0
	- - - Other:							
7608209100	- - - - Not further worked than extruded	8				US		0
7608209900	- - - - - Other	8				US		0
7609000000	Aluminium tube or pipe fittings (for example, couplings, elbows, sleeves)	8				US		0
7610	Aluminium structures (excluding prefabricated buildings of heading No. 9406) and parts of structures (for example, bridges and bridge- sections, towers, lattice masts, roofs, roofing frameworks, doors and windows and their frames and thresholds for doors							
7610100000	- Doors, windows and their frames and thresholds for doors	32	20	2007		US		0
761090	- Other:							
7610901000	- - Bridges and bridge-sections, towers and lattice masts	31	15	2007		CA, US		0
7610909000	- - Other	31	15	2007		CA, US		0
7611000000	Aluminium reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of a capacity exceeding 300 litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment	16	0	2007		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession						GATT Schedule	Earlier INRs ODCs
7612	Aluminium casks, drums, cans, boxes and similar containers (including rigid or collapsible tubular containers), for any material (other than compressed or liquefied gas), of a capacity not exceeding 300 litres, whether or not lined or heat-insulated, but								
7612100000	- Collapsible tubular containers	16		0	2007		US		0
761290	- Other:								
7612901000	- - Rigid tubular containers	8		0	2007		US		0
7612902000	- - Containers of a kind used for aerosols	8		0	2007		US		0
	- - Other, with a capacity of:								
7612909100	- - - 50 litres or more	10.4		0	2007		US		0
7612909800	- - - Less than 50 litres	4		0	2007		US		0
7613000000	Aluminium containers for compressed or liquefied gas	0					US		0
7614	Stranded wire, cables, plaited bands and the like, of aluminium, not electrically insulated:								
7614100000	- With steel core	3.3		0	2005		US		0
7614900000	- Other	3.3		0	2005		US		0
7615	Table, kitchen or other household articles and parts thereof, of aluminium; pot scourers and scouring or polishing pads, gloves and the like, of aluminium; sanitary ware and parts thereof, of aluminium:								
	- Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like:								
7615110000	- - Pot scourers and scouring or polishing pads, gloves and the like	20		0	2007		US		0
761519	- - Other:								
7615191000	- - - Cast	20		0	2007		US		0
7615199000	- - - Other	20		0	2007		US		0
7615200000	- Sanitary ware and parts thereof	20		0	2007		US		0
7616	Other articles of aluminium:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
7616100000	- Nails, tacks, staples (other than those of heading 8305), screws, bolts, nuts, screw hooks, rivets, cotters, cotter-pins, washers and similar articles	16		0	2007		US		0
	- Other:								
7616910000	- - Cloth, grill, netting and fencing, of aluminium wire	16		0	2007		US		0
761699	- - Other:								
7616991000	- - - Cast	16		0	2007		US		0
	- - - Other :								
7616999010	- - - - Aluminum rondelles, open and closed, 3 mm to 4,8 mm thick and with a diameter of 13 to 38 mm	0					US		0
7616999090	- - - - Other	16		0	2007		US		0
	LEAD AND ARTICLES THEREOF								
7801	Unwrought lead:								
7801100000	- Refined lead	16.7		10	2005		AU, US		0
	- Other:								
7801910000	- - Containing by weight antimony as the principal other element	18		10	2007		US		0
780199	- - Other:								
7801991000	- - - For refining, containing 0,02 % or more by weight of silver (bullion lead)	16.7		10	2005		AU, US		0
	- - - Other:								
7801999100	- - - - Lead alloys	16.7		10	2005		AU, US		0
7801999900	- - - - Other	16.7		10	2005		AU, US		0
7802000000	Lead waste and scrap	3.3		0	2005		US		0
7803000000	Lead bars, rods, profiles and wire	18		10	2007		US		0
7804	Lead plates, sheets, strip and foil; lead powders and flakes:								
	- Plates, sheets, strip and foil:								
7804110000	- - Sheets, strip and foil of a thickness (excluding any backing) not exceeding 0,2 mm	16		0	2007		US		0
	- - Other								
7804190000	- - - Other	16		0	2007		US		0
7804200000	- Powders and flakes	16		0	2007		US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
7805000000	Lead tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	16	0	2007		US		0
780600	Other articles of lead:							
7806001000	- Containers with an anti-radiation lead covering, for the transport or storage of radioactive materials (Euratom)	12	0	2007		US		0
7806009000	- Other	12	0	2007		US		0
7901	ZINC AND ARTICLES THEREOF							
	Unwrought zinc:							
	- Zinc, not alloyed:							
7901100000	- - Containing by weight 99,99 % or more of zinc	10.4	0	2007		AU, US		0
790112	- - Containing by weight less than 99,99 % of zinc:							
7901121000	- - - Containing by weight 99,95 % or more but less than 99,99 % of zinc	10.4	0	2007		AU, US		0
7901123000	- - - Containing by weight 98,5 % or more but less than 99,95 % of zinc	10.4	0	2007		AU, US		0
7901129000	- - - Containing by weight 97,5 % or more but less than 98,5 % of zinc	10.4	0	2007		AU, US		0
7901200000	- Zinc alloys	10.4	0	2007		AU, US		0
7902000000	Zinc waste and scrap	4.7	0	2005		US		0
7903	Zinc dust, powders and flakes:							
7903100000	- Zinc dust	12.8	0	2007		US		0
7903900000	- Other	12.8	0	2007		US		0
7904000000	Zinc bars, rods, profiles and wire	12.8	0	2007		US		0
7905000000	Zinc plates, sheets, strip and foil	12.8	0	2007		US		0
7906000000	Zinc tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	12.8	0	2007		US		0
7907000000	Other articles of zinc	12.8	0	2007		US		0
	TIN AND ARTICLES THEREOF							
8001	Unwrought tin:							
8001100000	- Tin, not alloyed	0				US		0
8001200000	- Tin alloys	0				US		0
8002000000	Tin waste and scrap	0				US		0
8003000000	Tin bars, rods, profiles and wire	0				US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
8004000000	Tin plates, sheets and strip, of a thickness exceeding 0,2 mm	0					US		0
8005000000	Tin foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials), of a thickness (excluding any backing) not exceeding 0,2 mm; tin powders and flakes	0					US		0
8006000000	Tin tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	4.7		0	2005		US		0
8007000000	Other articles of tin	4.7		0	2005		US		0
8101	OTHER BASE METALS; CERMETS; ARTICLES THEREOF								
	Wolfram (tungsten) and articles thereof, including waste and scrap:								
8101100000	- Powders	4.7		0	2005		US		0
	- Other:								
8101940000	-- Unwrought wolfram, including bars and rods obtained simply by sintering	4.7		0	2005		US		0
8101950000	-- Bars and rods, other than those obtained simply by sintering, profiles, plates, sheets, strip and foil	4.7		0	2005		US		0
8101960000	-- Wire	1.3		0	2005		US		0
8101970000	- - Waste and scrap	1.3		0	2005		US		0
8101990000	- - Other	4.7		0	2005		US		0
8102	Molybdenum and articles thereof, including waste and scrap:								
8102100000	- Powders	4.7		0	2005		US		0
	- Other:								
8102940000	-- Unwrought molybdenum, including bars and rods obtained simply by sintering	4.7		0	2005		US		0
8102950000	-- Bars and rods, other than those obtained simply by sintering, profiles, plates, sheets, strip and foil	4.7		0	2005		US		0
8102960000	-- Wire	1.3		0	2005		US		0
8102970000	- - Waste and scrap	4.7		0	2005		US		0
8102990000	-- Other	4.7		0	2005		US		0
8103	Tantalum and articles thereof, including waste and scrap:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
8103200000	-Unwrought tantalum, including bars and rods obtained simply by sintering; powders	4.7		0	2005		US		0
8103300000	- Waste and scrap	4.7		0	2005		US		0
810390	- Other:								
8103901000	- - Bars and rods, other than those obtained simply by sintering, profiles, wire, plates, sheets, strip and foil	4.7		0	2005		US		0
8103909000	- - Other	4.7		0	2005		US		0
8104	Magnesium and articles thereof, including waste and scrap:								
	- Unwrought magnesium:								
8104110000	- - Containing at least 99,8 % by weight of magnesium	3.3		0	2005		US		0
8104190000	- - Other	3.3		0	2005		US		0
8104200000	- Waste and scrap	3.3		0	2005		US		0
8104300000	- Rasplings, turnings and granules, graded according to size; powders	3.3		0	2005		US		0
8104900000	- Other	3.3		0	2005		US		0
8105	Cobalt mattes and other intermediate products of cobalt metallurgy; cobalt and articles thereof, including waste and scrap:								
8105200000	- Cobalt mattes and other intermediate products of cobalt metallurgy; unwrought cobalt; powders	4.7		0	2005		AU, US		0
8105300000	- Waste and scrap	4.7		0	2005		AU, US		0
8105900000	- Other	4.7		0	2005		US		0
810600	Bismuth and articles thereof, including waste and scrap:								
8106001000	- Unwrought bismuth; waste and scrap; powders	4.7		0	2005		US		0
8106009000	- Other	4.7		0	2005		US		0
8107	Cadmium and articles thereof, including waste and scrap:								
8107200000	-Unwrought cadmium; powders	4.7		0	2005		US		0
8107300000	- Waste and scrap	4.7		0	2005		US		0
8107900000	- Other	4.7		0	2005		US		0
8108	Titanium and articles thereof, including waste and scrap:								

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8108200000	- Unwrought titanium; powders	4.7	0	2005		US		0
8108300000	- Waste and scrap	4.7	0	2005		US		0
810890	- Other:							
8108901000	- - Tubes and pipes, with attached fittings, suitable for conducting gases or liquids, for use in civil aircraft	0				US		0
	- - Other:							
8108903000	- - - Bars, rods, profiles and wire	4.7	0	2005		US		0
8108905000	- - - Plates, sheets, strip and foil	4.7	0	2005		US		0
8108907000	- - - Tubes and pipes	4.7	0	2005		US		0
8108909000	- - - Other	4.7	0	2005		US		0
8109	Zirconium and articles thereof, including waste and scrap:							
8109200000	- Unwrought zirconium; powders	4.7	0	2005		US		0
8109300000	- Waste and scrap	4.7	0	2005		US		0
8109900000	- Other	4.7	0	2005		US		0
8110	Antimony and articles thereof, including waste and scrap:							
8110100000	- Unwrought antimony; powders	4.7	0	2005		US		0
8110200000	- Waste and scrap	4.7	0	2005		US		0
8110900000	- Other	4.7	0	2005		US		0
811100	Manganese and articles thereof, including waste and scrap:							
	- Unwrought manganese; waste and scrap; powders:							
8111001100	- - Unwrought manganese; powders	4.7	0	2005		US		0
8111001900	- - Waste and scrap	4.7	0	2005		US		0
8111009000	- Other	4.7	0	2005		US		0
8112	Beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (columbium), rhenium and thallium, and articles of these metals, including waste and scrap:							
	- Beryllium:							
8112120000	-- Unwrought; powders	4.7	0	2005		US		0
8112130000	-- Waste and scrap	4.7	0	2005		US		0



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	accession			established	INR	GATT Schedule	Earlier INRs ODCs
8112190000	- - Other	4.7		0	2005		US		0
	- Chromium:								
811221	-- Unwrought; powders								
8112211000	--- Alloys containing more than 10 % by weight of nickel	4.7		0	2005		US		0
8112219000	---Other	4.7		0	2005		US		0
8112220000	- - Waste and scrap	4.7		0	2005		US		0
811229000	- -Other	4.7		0	2005		US		0
811230	- Germanium:								
8112302000	- - Unwrought; powders	4.7		0	2005		US		0
8112304000	- - Waste and scrap	4.7		0	2005		US		0
8112309000	- - Other	4.7		0	2005		US		0
811240	- Vanadium:								
	- - Unwrought; waste and scrap; powders:								
8112401100	- - - Unwrought; powders	4.7		0	2005		US		0
8112401900	- - - Waste and scrap	4.7		0	2005		US		0
8112409000	- - Other	4.7		0	2005		US		0
	- Thallium:								
8112510000	- - Unwrought; powders	4.7		0	2005		US		0
8112520000	- - Waste and scrap	4.7		0	2005		US		0
8112590000	- -Other	4.7		0	2005		US		0
	-Other:								
811292	-- Unwrought; waste and scrap; powders								
8112921000	---Hafnium (celtium)	4.7		0	2005		US		0
	--- Niobium (columbium); rhenium:								
8112923100	---- Unwrought; powders	4.7		0	2005		US		0
8112923900	---- Waste and scrap	4.7		0	2005		US		0
	--- Gallium; indium:								
8112925000	---- Waste and scrap	4.7		0	2005		US		0
	----Other:								
8112928100	-----Indium	4.7		0	2005		US		0
8112928900	-----Gallium	4.7		0	2005		US		0
811299	- - Other:								
8112991000	- - - Hafnium (celtium)	4.7		0	2005		US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	accession			INR	INR		
8112993000	- - - Niobium (columbium); rhenium	4.7		0	2005	US			0
8112998000	---Gallium; indium	4.7		0	2005	US			0
811300	Cermet and articles thereof, including waste and scrap:								
8113002000	- Unwrought	4.7		0	2005	US			0
8113004000	- Waste and scrap	4.7		0	2005	US			0
8113009000	- Other	4.7		0	2005	US			0
8201	TOOLS, IMPLEMENTS, CUTLERY, SPOONS AND FORKS, OF BASE METAL; PARTS THEREOF OF BASE METAL								
	Hand tools, the following : spades, shovels, mattocks, picks, hoes, forks and rakes; axes, bill hooks and similar hewing tools; secateurs and pruners of any kind; scythes, sickles, hay knives, hedge shears, timber wedges and and other tools of a kind used								
8201100000	- Spades and shovels	0							0
8201200000	- Forks	0							0
8201300000	- Mattocks, picks, hoes and rakes	0							0
8201400000	- Axes, bill hooks and similar hewing tools	0							0
8201500000	- Secateurs and similar one-handed pruners and shears (including poultry shears)	0							0
8201600000	- Hedge shears, two-handed pruning shears and similar two-handed shears	0							0
8201900000	- Other hand tools of a kind used in agriculture, horticulture or forestry	0							0
8202	Hand saws; blades for saws of all kinds (including slitting, slotting or toothless saw blades):								
8202100000	- Hand saws	5							0
8202200000	- Band saw blades	5							0
	- Circular saw blades (including slitting or slotting saw blades):								
8202310000	- - With working part of steel	5							0
8202390000	- - Other, including parts	5							0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8202400000	- Chain saw blades	5						0
	- Other saw blades:							
8202910000	- - Straight saw blades, for working metal	5						0
820299	- - Other:							
	- - - With working part of steel:							
8202991100	- - - - For working metal	5						0
8202991900	- - - - For working other materials	5						0
8202999000	- - - With working part of other materials	5						0
8203	Files, rasps, pliers (including cutting pliers), pincers, tweezers, metal cutting shears, pipe- cutters, bolt croppers, perforating punches and similar hand tools:							
8203100000	- Files, rasps and similar tools	5						0
820320	- Pliers (including cutting pliers), pincers, tweezers and similar tools:							
8203201000	- - Tweezers	5						0
8203209000	- - Other	5						0
8203300000	- Metal cutting shears and similar tools	5						0
8203400000	- Pipe-cutters, bolt croppers, perforating punches and similar tools	5						0
8204	Hand-operated spanners and wrenches (including torque meter wrenches but not including tap wrenches); interchangeable spanner sockets, with or without handles:							
	- Hand-operated spanners and wrenches:							
8204110000	- - Non-adjustable	5						0
8204120000	- - Adjustable	5						0
8204200000	- Interchangeable spanner sockets, with or without handles	5						0
8205	Hand tools (including glaziers' diamonds), not elsewhere specified or included; blow lamps; vices, clamps and the like, other than accessories for and parts of, machine tools; anvils; portable forges; hand or pedal-operated grinding wheels with frameworks							
8205100000	- Drilling, threading or tapping tools	5						0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8205200000	- Hammers and sledge hammers	5						0
8205300000	- Planes, chisels, gouges and similar cutting tools for working wood	5						0
8205400000	- Screwdrivers	5						0
	- Other hand tools (including glaziers' diamonds):							
8205510000	- - Household tools	5						0
820559	- - Other:							
8205591000	- - - Tools for masons, moulders, cement workers, plasterers and painters	5						0
8205593000	- - - Cartridge operated riveting, wallplugging, etc., tools	5						0
8205599000	- - - Other	5						0
8205600000	- Blow lamps	5						0
8205700000	- Vices, clamps and the like	5						0
8205800000	- Anvils; portable forges; hand or pedal- operated grinding wheels with frameworks	5						0
8205900000	- Sets of articles of two or more of the foregoing subheadings	5						0
8206000000	Tools of two or more of headings 8202 to 8205, put up in sets for retail sale	10						0
8207	Interchangeable tools for hand tools, whether or not power-operated, or for machine-tools (for example, for pressing, stamping, punching, tapping, threading, drilling, boring, broaching, milling, turning or screw driving), including dies for drawing or e							
8207130000	- Rock drilling or earth boring tools:							
820719	- - With working part of cermets	0						0
8207191000	- - Other, including parts:							
	- - - With working part of diamond or agglomerated diamond	0						0
8207199000	- - - Other	0						0
820720	- Dies for drawing or extruding metal:							
8207201000	- - With working part of diamond or agglomerated diamond	5						0
8207209000	- - With working part of other materials	5						0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
820730	- Tools for pressing, stamping or punching:							
8207301000	- - For working metal	5						0
8207309000	- - Other	5						0
820740	- Tools for tapping or threading:							
	- - For working metal:							
8207401000	- - - Tools for tapping	5						0
8207403000	- - - Tools for threading	5						0
8207409000	- - Other	5						0
820750	- Tools for drilling, other than for rock drilling:							
8207501000	- - With working part of diamond or agglomerated diamond	10						0
	- - With working part of other materials:							
8207503000	- - - Masonry drills	10						0
	- - - Other:							
	- - - - For working metal, with working part:							
8207505000	- - - - - Of cermets	10						0
8207506000	- - - - - Of high speed steel	10						0
8207507000	- - - - - Of other materials	10						0
8207509000	- - - - Other	10						0
820760	- Tools for boring or broaching:							
8207601000	- - With working part of diamond or agglomerated diamond	10						0
	- - With working part of other materials:							
	- - - Tools for boring:							
8207603000	- - - - For working metal	10						0
8207605000	- - - - Other	10						0
	- - - Tools for broaching:							
8207607000	- - - - For working metal	10						0
8207609000	- - - - Other	10						0
820770	- Tools for milling:							
	- - For working metal, with working part:							
8207701000	- - - Of cermets	5						0
	- - - Of other materials:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8207703100	---- Shank type	5						0
8207703500	---- Hobs	5						0
8207703800	---- Other	5						0
8207709000	-- Other	5						0
820780	- Tools for turning:							
	- - For working metal, with working part:							
8207801100	--- Of cermets	5						0
8207801900	--- Of other materials	5						0
8207809000	-- Other	5						0
820790	- Other interchangeable tools:							
8207901000	-- With working part of diamond or agglomerated diamond	5						0
	- - With working part of other materials:							
8207903000	--- Screwdriver bits	5						0
8207905000	--- Gear-cutting tools	5						0
	- - - Other, with working part:							
	---- Of cermets:							
8207907100	----- For working metal	5						0
8207907800	----- Other	5						0
	---- Of other materials:							
8207909100	----- For working metal	5						0
8207909900	----- Other	5						0
8208	Knives and cutting blades, for machines or for mechanical appliances:							
8208100000	- For metal working	5						0
8208200000	- For wood working	5						0
820830	- For kitchen appliances or for machines used by the food industry:							
8208301000	- - Circular knives	13						0
8208309000	-- Other	13						0
8208400000	- For agricultural, horticultural or forestry machines	13						0
8208900000	- Other	13						0
820900	Plates, sticks, tips and the like for tools, unmounted, of cermets:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8209002000	- Indexable inserts	0						0
8209008000	- Other	0						0
8210000000	Hand-operated mechanical appliances, weighing 10 kg or less, used in the preparation, conditioning or serving of food or drink	19	15	2005				0
8211	Knives with cutting blades, serrated or not (including pruning knives), other than knives of heading 8208, and blades therefor:							
8211100000	- Sets of assorted articles	20.3	15	2005				0
	- Other:							
821191	- - Table knives having fixed blades:							
8211913000	- - - Table knives with handle and blade of stainless steel	20.3	15	2005				0
8211918000	- - - Other	20.3	15	2005				0
8211920000	- - Other knives having fixed blades	20.3	15	2005				0
8211930000	- - Knives having other than fixed blades	20.3	15	2005				0
8211940000	- - Blades	20.3	15	2005				0
8211950000	- - Handles of base metal	20.3	15	2005				0
8212	Razors and razor blades (including razor blade blanks in strips):							
821210	- Razors:							
8212101000	- - Safety razors with non-replaceable blades	18.3	15	2005				0
8212109000	- - Other	19.7	15	2005				0
8212200000	- Safety razor blades, including razor blade blanks in strips	15						0
8212900000	- Other parts	18.3	15	2005				0
8213000000	Scissors, tailors' shears and similar shears, and blades therefor	15						0
8214	Other articles of cutlery (for example, hair clippers, butchers' or kitchen cleavers, choppers and mincing knives, paper knives); manicure or pedicure sets and instruments (including nail files):							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession				established	INR	GATT Schedule	Earlier INRs ODCs
8214100000	- Paper knives, letter openers, erasing knives, pencil sharpeners and blades therefor	20.3		15	2005				0
8214200000	- Manicure or pedicure sets and instruments (including nail files)	20.3		15	2005				0
8214900000	- Other	20.3		15	2005				0
8215	Spoons, forks, ladles, skimmers, cake-servers, fish-knives, butter-knives, sugar tongs and similar kitchen or tableware:								
821510	- Sets of assorted articles containing at least one article plated with precious metal:								
8215102000	- - Containing only articles plated with precious metal	21.7		15	2005				0
	- - Other:								
8215103000	- - - Of stainless steel	20.3		15	2005				0
8215108000	- - - Other	20.3		15	2005				0
821520	- Other sets of assorted articles:								
8215201000	- - Of stainless steel	20.3		15	2005				0
8215209000	- - Other	20.3		15	2005				0
	- Other:								
8215910000	- - Plated with precious metal	21.7		15	2005				0
821599	- - Other:								
8215991000	- - - Of stainless steel	20.3		15	2005				0
8215999000	- - - Other	20.3		15	2005				0
	MISCELLANEOUS ARTICLES OF BASE METAL								
8301	Padlocks and locks (key, combination or electrically operated), of base metal; clasps and frames with clasps, incorporating locks, of base metal; keys for any of the foregoing articles, of base metal:								
8301100000	- Padlocks	15							0
8301200000	- Locks of a kind used for motor vehicles	15							0
8301300000	- Locks of a kind used for furniture	15							0
830140	- Other locks:								



HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	GATT Schedule	Earlier INRs ODCs
	-- Locks of a kind used for doors of buildings:							
8301401100	- - - Cylinder	15						0
8301401900	- - - Other	15						0
8301409000	- - Other locks	15						0
8301500000	- Clasps and frames with clasps, incorporating locks	15						0
8301600000	- Parts	15						0
8301700000	- Keys presented separately	15						0
8302	Base metal mountings, fittings and similar articles suitable for furniture, doors, staircases, windows, blinds, coachwork, saddlery, trunks, chests, caskets or the like; base metal hat-racks, hat- pegs, brackets and similar fixtures; castors with mounting							
830210	- Hinges:							
8302101000	- - For use in civil aircraft	0				US		0
8302109000	- - Other	5						0
830220	- Castors:							
8302201000	- - For use in civil aircraft	0				US		0
8302209000	- - Other	5						0
8302300000	- Other mountings, fittings and similar articles suitable for motor vehicles	5						0
	- Other mountings, fittings and similar articles:							
8302410000	- - Suitable for buildings	5						0
830242	- - Other, suitable for furniture:							
8302421000	- - - For use in civil aircraft	0				US		0
8302429000	- - - Other	5						0
830249	- - Other:							
8302491000	- - - For use in civil aircraft	0				US		0
8302499000	- - - Other	5						0
8302500000	- Hat-racks, hat-pegs, brackets and similar fixtures	5						0
830260	- Automatic door closers:							
8302601000	- - For use in civil aircraft	0				US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8302609000	-- Other	5						0
830300	Armoured or reinforced safes, strong-boxes and doors and safe deposit lockers for strong-rooms, cash or deed boxes and the like, of base metal:							
8303001000	- Armoured or reinforced safes and strong-boxes	19	15	2005				0
8303003000	- Armoured or reinforced doors and safe deposit lockers for strong-rooms	19	15	2005				0
8303009000	- Cash or deed boxes and the like	19	15	2005				0
8304000000	Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 9403	19.7	15	2005				0
8305	Fittings for loose-leaf binders or files, letter clips, letter corners, paper clips, indexing tags and similar office articles, of base metal; staples in strips (for example, for offices, upholstery, packaging), of base metal:							
8305100000	- Fittings for loose-leaf binders or files	10						0
8305200000	- Staples in strips	10						0
8305900000	- Other, including parts	10						0
8306	Bells, gongs and the like, non-electric, of base metal; statuettes and other ornaments, of base metal; photograph, picture or similar frames, of base metal; mirrors of base metal:							
8306100000	- Bells, gongs and the like	19.7	15	2005				0
8306210000	- Statuettes and other ornaments:							
830629	- - Plated with precious metal	19.7	15	2005				0
830629	- - Other:							
8306291000	- - - Of copper	19.7	15	2005				0
8306299000	- - - Of other base metal	19.7	15	2005				0
8306300000	- Photograph, picture or similar frames; mirrors	19.7	15	2005				0
8307	Flexible tubing of base metal, with or without fittings:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
830710	- Of iron or steel:							
8307101000	- - With fittings attached, for use in civil aircraft	0				US		0
8307109000	- - Other	15						0
830790	- Of other base metal:							
8307901000	- - With fittings attached, for use in civil aircraft	0				US		0
8307909000	- - Other	15						0
8308	Clasps, frames with clasps, buckles, buckle-clasps, hooks, eyes, eyelets and the like, of base metal, of a kind used for clothing, footwear, awnings, handbags, travel goods or other made up articles, tubular or bifurcated rivets, of base metal; beads and							
8308100000	- Hooks, eyes and eyelets	12						0
8308200000	- Tubular or bifurcated rivets	12						0
8308900000	- Other, including parts	12						0
8309	Stoppers, caps and lids (including crown corks, screw caps and pouring stoppers), capsules for bottles, threaded bungs, bung covers, seals and other packing accessories, of base metal:							
8309100000	- Crown corks	15						0
830990	- Other:							
8309901000	- - Capsules of lead; capsules of aluminium of a diameter exceeding 21 mm	8						0
8309909000	- - Other	8						0
8310000000	Sign-plates, name-plates, address-plates and similar plates, numbers, letters and other symbols, of base metal, excluding those of heading 9405	19.7	15	2005				0
8311	Wire, rods, tubes, plates, electrodes and similar products, of base metal or of metal carbides, coated or cored with flux material, of a kind used for soldering, brazing, welding or deposition of metal or of metal carbides; wire and rods, of agglomerated							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
831110	- Coated electrodes of base metal, for electric arc-welding:							
8311101000	-- Welding electrodes cored with iron or steel and coated with refractory material	3						0
8311109000	-- Other	3						0
8311200000	- Cored wire of base metal, for electric arc-welding	3						0
8311300000	- Coated rods and cored wire, of base metal, for soldering, brazing or welding by flame	3						0
8311900000	- Other, including parts	3						0
	NUCLEAR REACTORS, BOILERS, MACHINERY AND MECHANICAL APPLIANCES; PARTS THEREOF							
8401	Nuclear reactors; fuel elements (cartridges), non-irradiated, for nuclear reactors; machinery and apparatus for isotopic separation:							
8401100000	- Nuclear reactors (Eurotom)	7				JP		0
8401200000	- Machinery and apparatus for isotopic separation, and parts thereof	7				JP		0
8401300000	- Fuel elements (cartridges), non-irradiated (Eurotom)	7				JP		0
8401400000	- Parts of nuclear reactors (Eurotom)	7				JP		0
8402	Steam or other vapour generating boilers (other than central heating hot water boilers capable also of producing low pressure steam); super-heated water boilers:							
8402110000	- Steam or other vapour generating boilers:							
	-- Watertube boilers with a steam production exceeding 45 t per hour	15				JP		0
8402120000	-- Watertube boilers with a steam production not exceeding 45 t per hour	15				JP		0
840219	-- Other vapour generating boilers, including hybrid boilers:							
8402191000	--- Firetube boilers	15				JP		0
8402199000	--- Other	15				JP		0
8402200000	- Super-heated water boilers	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8402900000	- Parts	15				JP		0
8403	Central heating boilers other than those of heading 8402:							
840310	- Boilers:							
8403101000	- - Of cast iron	17	15	2005		JP, MY		0
8403109000	- - Other	17	15	2005		JP, MY		0
840390	- Parts:							
8403901000	- - Of cast iron	17	15	2005		JP, MY		0
8403909000	- - Other	17	15	2005		JP, MY		0
8404	Auxiliary plant for use with boilers of heading 8402 or 8403 (for example, economisers, super- heaters, soot removers, gas recoverers); condensers for steam or other vapour power units:							
8404100000	- Auxiliary plant for use with boilers of heading 8402 or 8403	15				JP		0
8404200000	- Condensers for steam or other vapour power units	15				JP		0
8404900000	- Parts	15				JP		0
8405	Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers:							
8405100000	- Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers	5				JP		0
8405900000	- Parts	5				JP		0
8406	Steam turbines and other vapour turbines:							
8406100000	- Turbines for marine propulsion	7				JP		0
	- Other turbines:							
840681	- - Of an output exceeding 40 MW:							
8406811000	- - - Steam turbines for electricity generation	7				JP		0
8406819000	- - - Other	7				JP		0
840682	- - Of an output not exceeding 40 MW:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	bound rate			established	INR	GATT Schedule	Earlier INRs ODCs
	--- Steam turbines for electricity generation, of a power:								
8406821100	---- Not exceeding 10 MW	7					JP		0
8406821900	---- Exceeding 10 MW	7					JP		0
8406829000	--- Other	7					JP		0
840690	- Parts:								
8406901000	-- Stator blades, rotors and their blades	7					JP		0
8406909000	-- Other	7					JP		0
8407	Spark-ignition reciprocating or rotary internal combustion piston engines:								
840710	- Aircraft engines:								
8407101000	-- For use in civil aircraft	0					JP, US		0
8407109000	-- Other	0					JP		0
	- Marine propulsion engines:								
840721	-- Outboard motors:								
8407211000	--- Of a cylinder capacity not exceeding 325 cc	18.3	15		2005		JP		0
	--- Of a cylinder capacity exceeding 325 cc:								
8407219100	---- Of a power not exceeding 30 kW	18.3	15		2005		JP		0
8407219900	---- Of a power exceeding 30 kW	18.3	15		2005		JP		0
840729	-- Other:								
8407292000	--- Of a power not exceeding 200 kW	18.3	15		2005		JP		0
8407298000	--- Of a power exceeding 200 kW	19	15		2007		JP		0
	- Reciprocating piston engines of a kind used for the propulsion of vehicles of Chapter 87:								
8407310000	-- Of a cylinder capacity not exceeding 50 cc	13					JP		0
840732	-- Of a cylinder capacity exceeding 50 cc but not exceeding 250 cc:								
8407321000	--- Of a cylinder capacity exceeding 50 cm3 but not exceeding 125 cm3	15					JP		0
8407329000	--- Of a cylinder capacity exceeding 125 cm3 but not exceeding 250 cm3	15					JP		0
840733	-- Of a cylinder capacity exceeding 250 cc but not exceeding 1000 cc:								

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8407331000	- - - For the industrial assembly of : pedestrian controlled tractors of subheading 8701 10; Motor vehicles of heading 8703, 8704 and 8705	10				JP		0
8407339000	- - - Other	15				JP		0
840734	- - Of a cylinder capacity exceeding 1000 cc:							
8407341000	- - - For the industrial assembly of : Pedestrian controlled tractors of subheading 8701 10; Motor vehicles of heading 8703; Motor vehicles of heading 8704 with an engine of a cylinder capacity of less than 2 800 cc; Motor vehicles of heading 8705	10				AU, JP		0
	- - - Other:							
8407343000	- - - - Used	15				AU, JP		0
	- - - New, of a cylinder capacity:							
8407349100	- - - - Not exceeding 1500 cc	15				AU, JP		0
8407349900	- - - - Exceeding 1500 cc	15				AU, JP		0
840790	- Other engines:							
8407901000	- - Of a cylinder capacity not exceeding 250 cc	15				JP		0
	- - Of a cylinder capacity exceeding 250 cc:							
8407905000	- - - For the industrial assembly of : Pedestrian controlled tractors of subheading 8701 10; Motor vehicles of heading 8703; Motor vehicles of heading 8704 with an engine of a cylinder capacity of less than 2 800 cc; Motor vehicles of heading 8705	10				JP		0
	- - - Other:							
8407908000	- - - - Of a power not exceeding 10 kW	15				JP		0
8407909000	- - - - Of a power exceeding 10 kW	15				JP		0
8408	Compression-ignition internal combustion piston engines (diesel or semi-diesel engines):							
840810	- Marine propulsion engines:							
	- - Used:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8408101100	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408101900	--- Other -- New, of a power: --- Not exceeding 15 kW:	20.6		15	2007		JP		0
8408102200	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408102400	--- Other --- Exceeding 15 kW but not exceeding 50 kW:	20.6		15	2007		JP		0
8408102600	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408102800	--- Other --- Exceeding 50 kW but not exceeding 100 kW:	20.6		15	2007		JP		0
8408103100	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408103900	--- Other --- Exceeding 100 kW but not exceeding 200 kW:	20.6		15	2007		JP		0
8408104100	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408104900	--- Other --- Exceeding 200 kW but not exceeding 300 kW:	20.6		15	2007		JP		0
8408105100	--- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6		15	2007		JP		0
8408105900	--- Other	20.6		15	2007		JP		0



HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8408106100	--- Exceeding 300 kW but not exceeding 500 kW: ---- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6	15	2007		JP		0
8408106900	--- Other --- Exceeding 500 kW but not exceeding 1000 kW:	20.6	15	2007		JP		0
8408107100	---- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6	15	2007		JP		0
8408107900	--- Other --- Exceeding 1000 kW but not exceeding 5000 kW:	20.6	15	2007		JP		0
8408108100	---- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6	15	2007		JP		0
8408108900	--- Other --- Exceeding 5000 kW:	20.6	15	2007		JP		0
8408109100	---- For sea-going vessels of heading 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 00 10	20.6	15	2007		JP		0
8408109900	--- Other	20.6	15	2007		JP		0
840820	- Engines of a kind used for the propulsion of vehicles of Chapter 87:							
8408201000	-- For the industrial assembly of: pedestrian-controlled tractors of subheading 8701 10; motor vehicles of heading 8703; motor vehicles of heading of 8704 with an engine of a cylinder capacity of less than 2 500 cc; motor vehicles of heading of 8705	9	5	2007		JP, US		0
8408203100	-- Other: --- For wheeled agricultural or forestry tractors, of a power: ---- Not exceeding 50 kW	5				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8408203500	--- Exceeding 50 kW but not exceeding 100 kW	5				JP		0
8408203700	--- Exceeding 100 kW	5				JP		0
	--- For other vehicles of Chapter 87, of a power:							
8408205100	--- Not exceeding 50 kW	13.8	5	2007		JP, US		0
8408205500	--- Exceeding 50 kW but not exceeding 100 kW	13.8	5	2007		JP, US		0
8408205700	--- Exceeding 100 kW but not exceeding 200 kW	5				JP		0
8408209900	--- Exceeding 200 kW	5				JP		0
840890	- Other engines:							
8408901000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
8408902100	--- For rail traction	7				JP		0
	--- Other:							
8408902900	--- Used	15				JP		0
	--- New, of a power:							
8408903100	--- Not exceeding 15 kW	15				JP		0
8408903300	--- Exceeding 15 kW but not exceeding 30 kW	15				JP		0
8408903600	--- Exceeding 30 kW but not exceeding 50 kW	15				JP		0
8408903700	--- Exceeding 50 kW but not exceeding 100 kW	15				JP		0
8408905100	--- Exceeding 100 kW but not exceeding 200 kW	15				JP		0
8408905500	--- Exceeding 200 kW but not exceeding 300 kW	15				JP		0
8408905700	--- Exceeding 300 kW but not exceeding 500 kW	15				JP		0
8408907100	--- Exceeding 500 kW but not exceeding 1000 kW	15				JP		0
8408907500	--- Exceeding 1000 kW but not exceeding 5000 kW	15				JP		0
8408909900	--- Exceeding 5000 kW	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8409	Parts suitable for use solely or principally with the engines of heading 8407 or 8408:							
840910	- For aircraft engines:							
8409101000	- - For engines for use in civil aircraft	0				JP, US		0
8409109000	- - Other	8				JP		0
	- Other:							
8409910000	- - Suitable for use solely or principally with spark-ignition internal combustion piston engines	8				AU, JP		0
8409990000	- - Other	7	5	2005		JP, US		0
8410	Hydraulic turbines, water wheels, and regulators therefor:							
	- Hydraulic turbines and water wheels:							
8410110000	- - Of a power not exceeding 1000 kW	0				JP		0
8410120000	- - Of a power exceeding 1000 kW but not exceeding 10 000 kW	0				JP		0
8410130000	- - Of a power exceeding 10 000 kW	0				JP		0
841090	- Parts, including regulators:							
8410901000	- - Of cast iron or cast steel	0				JP		0
8410909000	- - Other	0				JP		0
8411	Turbo-jets, turbo-propellers and other gas turbines:							
	- Turbo-jets:							
841111	- - Of a thrust not exceeding 25 kN:							
8411111000	- - - For use in civil aircraft	0				JP, US		0
8411119000	- - - Other	7				JP		0
841112	- - Of a thrust exceeding 25 kN:							
	- - - For use in civil aircraft :							
8411121100	- - - - Of a thrust exceeding 25 kN but not exceeding 44 kN	0				JP, US		0
8411121300	- - - - Of a thrust exceeding 44 kN but not exceeding 132 kN	0				JP, US		0
8411121900	- - - - Of a thrust exceeding 132 kN	0				JP, US		0
8411129000	- - - Other	7				JP, US		0
	- Turbo-propellers:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
841121	-- Of a power not exceeding 1100 kW:							
8411211000	--- For use in civil aircraft	0				CA, JP, US		0
8411219000	--- Other	7				CA, JP		0
841122	-- Of a power exceeding 1100 kW:							
	--- For use in civil aircraft :							
8411221100	---- Of a power exceeding 1100 kW but not exceeding 3730 kW	0				CA, JP, US		0
8411221900	---- Of a power exceeding 3730 kW	0				CA, JP, US		0
8411229000	--- Other	7				CA, JP, US		0
	- Other gas turbines:							
841181	-- Of a power not exceeding 5000 kW:							
8411811000	--- For use in civil aircraft	0				JP, US		0
8411819000	--- Other	7				JP		0
841182	-- Of a power exceeding 5000 kW:							
8411821000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
8411829100	---- Of a power exceeding 5000 kW but not exceeding 20 000 kW	7				JP		0
8411829300	---- Of a power exceeding 20 000 kW but not exceeding 50 000 kW	7				JP		0
8411829900	---- Of a power exceeding 50 000 kW	7				JP		0
	- Parts:							
841191	-- Of turbo-jets or turbo-propellers:							
8411911000	--- For use in civil aircrafts	0				CA, JP, US		0
8411919000	--- Other	0				CA, JP		0
841199	-- Other:							
8411991000	--- Of gas turbines, for use in civil aircraft	0				JP, US		0
8411999000	--- Other	0				JP		0
8412	Other engines and motors:							
841210	- Reaction engines other than turbo-jets:							
8412101000	-- For use in civil aircraft	0				JP, US		0
8412109000	-- Other	10				JP		0
	- Hydraulic power engines and motors:							
841221	-- Linear acting (cylinders):							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8412211000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8412219100	- - - - Hydraulic systems	10				JP		0
8412219900	- - - - Other	10				JP		0
841229	- - Other:							
8412291000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8412295000	- - - - Hydraulic systems	10				JP		0
	- - - - Other:							
8412299100	- - - - - Hydraulic fluid power motors	10				JP		0
8412299900	- - - - - Other	10				JP		0
	- Pneumatic power engines and motors:							
841231	- - Linear acting (cylinders):							
8412311000	- - - For use in civil aircraft	0				JP, US		0
8412319000	- - - Other	10				JP		0
841239	- - Other:							
8412391000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8412399010	- - - - For use in the mining industry	0				JP		0
8412399090	- - - - Other	10				JP		0
841280	- Other:							
8412801000	- - Steam or other vapour power engines	10				JP		0
	- - Other:							
8412809100	- - - For use in civil aircraft	0				JP, US		0
8412809900	- - - Other	10				JP		0
841290	- Parts:							
8412901000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8412903000	- - - Of reaction engines other than turbo-jets	8				JP		0
8412905000	- - - Of hydraulic power engines and motors	8				JP		0
8412909000	- - - Other	8				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8413	Pumps for liquids, whether or not fitted with a measuring device; liquid elevators: - Pumps fitted or designed to be fitted with a measuring device: -- Pumps for dispensing fuel or lubricants, of the type used in filling-stations or in garages -- Other: --- For use in civil aircraft --- Other - Hand pumps, other than those of subheading 8413 11 or 8413 19: -- For use in civil aircraft -- Other - Fuel, lubricating or cooling medium pumps for internal combustion piston engines: -- For use in civil aircraft -- Other: --- Injection pumps --- Other - Concrete pumps - Other reciprocating positive displacement pumps: -- For use in civil aircraft -- Other: --- Hydraulic units --- Dosing and proportioning pumps --- Other: ---- Piston pumps: ----- Hydraulic fluid power ----- Other ----- Other - Other rotary positive displacement pumps: -- For use in civil aircraft	18.3	15	2005	JP		0
8413110000							
841319							
8413191000		0			JP, US		0
8413199000		18.3	15	2005	JP		0
841320							
8413201000		0			JP, US		0
8413209000		18.3	15	2005	JP		0
841330							
8413301000		0			JP, US		0
8413309100		15			JP		0
8413309900		15			JP		0
8413400000		15			JP		0
841350							
8413501000		0			JP, US		0
8413503000		15			JP		0
8413505000		15			JP		0
8413507100		15			JP		0
8413507900		15			JP		0
8413509000		15			JP		0
841360							
8413601000		0			JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
	-- Other:							
8413603000	--- Hydraulic units	15				JP		0
	--- Other:							
	---- Gear pumps:							
8413604100	----- Hydraulic fluid power	15				JP		0
8413604900	----- Other	15				JP		0
	---- Vane pumps:							
8413605100	----- Hydraulic fluid power	15				JP		0
8413605900	----- Other	15				JP		0
8413606000	----- Screw pumps	15				JP		0
8413609000	----- Other	15				JP		0
841370	- Other centrifugal pumps:							
8413701000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Submersible pumps:							
8413702100	---- Single-stage	15				JP		0
8413702900	---- Multi-stage	15				JP		0
8413703000	--- Glandless impeller pumps for heating systems and warm water supply	15				JP		0
	--- Other, with a discharge outlet diameter:							
8413704000	---- Not exceeding 15 mm	15				JP		0
	---- Exceeding 15 mm:							
8413705000	----- Channel impeller pumps and side channel pumps	15				JP		0
	----- Radial flow pumps:							
	----- Single-stage:							
	----- With single entry impeller:							
8413706100	----- Monobloc	15				JP		0
8413706900	----- Other	15				JP		0
8413707000	----- With more than one entry impeller	15				JP		0
8413708000	----- Multi-stage	15				JP		0
	----- Other centrifugal pumps:							
8413709100	----- Single-stage	15				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8413709900	----- Multi-stage	15			JP		0
	- Other pumps; liquid elevators:						
841381	- - Pumps:						
8413811000	- - - For use in civil aircraft	0			CA, JP, US		0
8413819000	- - - Other	10			CA, JP		0
8413820000	- - Liquid elevators	15			JP		0
	- Parts:						
841391	- - Of pumps:						
8413911000	- - - For use in civil aircraft	0			JP, US		0
8413919000	- - - Other	15			JP		0
8413920000	- - Of liquid elevators	15			JP		0
8414	Air or vacuum pumps, air or other gas compressors and fans; ventilating or recycling hoods incorporating a fan, whether or not fitted with filters:						
841410	- Vacuum pumps:						
8414101000	- - For use in civil aircraft	0			JP, US		0
8414102000	- - For use in semiconductor production	17	15	2005	JP		0
	- - Other:						
8414103000	- - - Rotary piston pumps, sliding vane rotary pumps, molecular drag pumps and Roots pumps	17	15	2005	JP		0
	- - - Other:						
8414105000	- - - Diffusion pumps, cryopumps and adsorption pumps	17	15	2005	JP		0
8414108000	- - - - Other	17	15	2005	JP		0
841420	- Hand- or foot-operated air pumps:						
8414201000	- - For use in civil aircraft	0			JP, US		0
	- - Other:						
8414209100	- - - Hand pumps for cycles	17	15	2005	JP		0
8414209900	- - - Other	17	15	2005	JP		0
841430	- Compressors of a kind used in refrigerating equipment:						
8414301000	- - For use in civil aircraft	0			JP, US		0
	- - Other:						



<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8414303000	- - - Of a power not exceeding 0,4 kW	5				JP		0
8414309100	- - - Of a power exceeding 0,4 kW:							
8414309900	- - - - Hermetic or semi-hermetic	5				JP		0
841440	- - - - Other	5				JP		0
	- Air compressors mounted on a wheeled chassis for towing:							
8414401000	- - Giving a flow per minute not exceeding 2m3	10				JP		0
8414409000	- - Giving a flow per minute exceeding 2m3	10				JP		0
	- Fans:							
841451	- - Table, floor, wall, window, ceiling or roof fans, with a self-contained electric motor of an output not exceeding 125 W:							
8414511000	- - - For use in civil aircraft	0				JP, US		0
8414519000	- - - Other	18.3	15	2005		JP		0
841459	- - Other:							
8414591000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8414593000	- - - - Axial fans	18.3	15	2005		JP		0
8414595000	- - - - Centrifugal fans	18.3	15	2005		JP		0
	- - - - Other:							
8414599010	- - - - - For use in the mining industry	0				JP		0
8414599090	- - - - - Other	18.3	15	2005		JP		0
8414600000	- Hoods having a maximum horizontal side not exceeding 120 cm	17	15	2005		JP		0
841480	- Other:							
8414801000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
	- - - Turbo-compressors:							
8414802100	- - - - Single-stage	10				JP		0
8414802900	- - - - Multi-stage	10				JP		0
	- - - Reciprocating displacement compressors, having a gauge pressure capacity of :							
	- - - - Not exceeding 15 bar, giving a flow per hour:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	accession			established	INR	GATT Schedule	Earlier INRs ODCs
8414803100	- - - - - Not exceeding 60 m3	10					JP		0
8414803900	- - - - - Exceeding 60 m3	10					JP		0
	- - - - - Exceeding 15 bar, giving a flow per hour:								
8414804100	- - - - - Not exceeding 120 m3	10					JP		0
8414804900	- - - - - Exceeding 120 m3	10					JP		0
	- - - Rotary displacement compressors:								
8414806000	- - - - - Single-shaft	10					JP		0
	- - - - - Multi-shaft:								
8414807100	- - - - - Screw compressors	10					JP		0
8414807900	- - - - - Other	10					JP		0
8414809000	- - - Other	10					JP		0
841490	- Parts:								
8414901000	- - For use in civil aircraft	0					CA, JP, US		0
8414909000	- - Other	10					CA, JP		0
8415	Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated:								
841510	- Window or wall types, self-contained or 'split-system':								
8415101000	- - Self-contained	15					JP, MY		0
8415109000	- - Split-system	15					JP, MY		0
841520	- Of a kind used for persons, in motor vehicles:								
8415200010	- - For motor vehicles for passengers	15					JP, MY		0
8415200090	- - For motor vehicles for ten or more persons, including the driver	5					JP		0
	- Other:								
841581	-- Incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle (reversible heat pumps):								
8415811000	- - - For use in civil aircraft	0					JP, MY, US		0
8415819000	- - - Other	15					JP, MY		0
841582	- - Other, incorporating a refrigerating unit:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8415821000	- - - For use in civil aircraft	0				JP, US		0
8415828000	- - - Other	15				JP		0
841583	- - Not incorporating a refrigerating unit:							
8415831000	- - - For use in civil aircraft	0				JP, US		0
8415839000	- - - Other	15				JP		0
841590	- Parts:							
8415901000	- - Of air conditioning machines of subheading 8415 81, 8415 82 or 8415 83, for use in civil aircraft	0				JP, MY, US		0
8415909000	- - Other	0				JP, MY		0
8416	Furnace burners for liquid fuel, for pulverised solid fuel or for gas; mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances:							
841610	- Furnace burners for liquid fuel:							
8416101000	- - Incorporating an automatic control device	8				JP		0
8416109000	- - - Other	8				JP		0
841620	- Other furnace burners, including combination burners:							
8416201000	- - Only for gas, monobloc, incorporating a ventilator and a control device	8				JP		0
8416209000	- - - Other	8				JP		0
8416300000	- Mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances	8				JP		0
8416900000	- Parts	0				JP		0
8417	Industrial or laboratory furnaces and ovens, including incinerators, non-electric:							
8417100000	- Furnaces and ovens for the roasting, melting or other heat-treatment of ores, pyrites or of metals	3				JP		0
841720	- Bakery ovens, including biscuit ovens:							
8417201000	- - Tunnel ovens	3				JP		0
8417209000	- - - Other	3				JP		0
841780	- Other:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession				established			GATT Schedule		
8417801000	-- Furnaces and ovens for the incineration of rubbish	3						JP			0
8417802000	-- Tunnel ovens and muffle furnaces for firing ceramic products	3						JP			0
8417808000	-- Other	3						JP			0
8417900000	- Parts	0						JP			0
8418	Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps other than air conditioning machines of heading 8415:										
841810	- Combined refrigerator-freezers, fitted with separate external doors:										
8418101000	-- For use in civil aircraft	0						JP, SL, US			0
	-- Other:										
	--- Of a capacity exceeding 340 litres:										
8418109110	---- New	21.4		15	2007			JP, SL			0
8418109190	---- Used	21.4		15	2007			JP, SL			0
	---- Other:										
8418109910	---- New	21.4		15	2007			JP, SL			0
8418109990	---- Used	21.4		15	2007			JP, SL			0
	- Refrigerators, household type:										
841821	-- Compression-type:										
	--- Of a capacity exceeding 340 litres:										
8418211010	---- New	21.4		15	2007			JP, MY			0
8418211090	---- Used	21.4		15	2007			JP			0
	--- Other:										
	---- Table model:										
8418215110	----- New	21.4		15	2007			JP, MY			0
8418215190	----- Used	21.4		15	2007			JP			0
	---- Building-in type:										
8418215910	----- New	21.4		15	2007			JP, MY			0
8418215990	----- Used	21.4		15	2007			JP			0
	---- Other, of a capacity:										
	----- Not exceeding 250 litres:										
8418219110	----- New	21.4		15	2007			JP, MY			0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8418219190	----- Used ----- Exceeding 250 litres but not exceeding 340 litres:	21.4	15	2007		JP		0
8418219910	----- New	21.4	15	2007		JP, MY		0
8418219990	----- Used	21.4	15	2007		JP		0
841822	-- Absorption-type, electrical:							
8418220010	--- New	21.4	15	2007		JP, MY		0
8418220090	--- Used	21.4	15	2007		JP		0
841829	-- Other:							
8418290010	--- New	21.4	15	2007		JP, MY		0
8418290090	--- Used	21.4	15	2007		JP		0
841830	- Freezers of the chest type, not exceeding 800 litres capacity:							
8418301000	-- For use in civil aircraft	0				JP, SL, US		0
	-- Other:							
	--- Of a capacity not exceeding 400 litres:							
8418309110	---- New	21.4	15	2007		JP, MY, SL		0
8418309190	---- Used	21.4	15	2007		JP, SL		0
	--- Of a capacity not exceeding 400 litres but not exceeding 800 litres:							
8418309910	---- New	21.4	15	2007		JP, MY, SL		0
8418309990	---- Used	21.4	15	2007		JP, SL		0
841840	- Freezers of the upright type, not exceeding 900 litres capacity:							
8418401000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Of a capacity not exceeding 250 litres:							
8418409110	---- New	21.4	15	2007		JP, MY		0
8418409190	---- Used	21.4	15	2007		JP		0
	--- Of a capacity exceeding 250 litres but not exceeding 900 litres:							
8418409910	---- New	21.4	15	2007		JP, MY		0
8418409990	---- Used	21.4	15	2007		JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
841850	- Other refrigerating or freezing chests, cabinets, display counters, show-cases and similar refrigerating or freezing furniture:								
	-- Refrigerated show-cases and counters (incorporating a refrigerating unit or evaporator):								
	--- For frozen food storage:								
8418501110	---- New	21.4	15	2007		JP, MY			0
8418501190	---- Used	21.4	15	2007		JP			0
	--- Other:								
8418501910	---- New	21.4	15	2007		JP, MY			0
8418501990	---- Used	21.4	15	2007		JP			0
	-- Other refrigerating furniture:								
	--- For deepfreezing other than that of subheadings 841830 and 841840:								
8418509110	---- New	21.4	15	2007		JP, MY			0
8418509190	---- Used	21.4	15	2007		JP			0
	--- Other:								
8418509910	---- New	21.4	15	2007		JP, MY			0
8418509990	---- Used	21.4	15	2007		JP			0
	- Other refrigerating or freezing equipment; heat pumps:								
841861	-- Compression type units whose condensers are heat exchangers:								
	--- For use in civil aircraft	0				JP, US			0
8418611000									
8418619000	--- Other	8				JP			0
841869	-- Other:								
	--- For use in civil aircraft	0				JP, US			0
8418691000									
	--- Other:								
8418699100	---- Absorption heat pumps	0				JP			0
8418699900	---- Other	8				JP			0
	- Parts:								
8418910000	-- Furniture designed to receive refrigerating or freezing equipment	20.4	10	2007		JP			0
841899	-- Other:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8418991000	- - - Evaporators and condensers, excluding those for refrigerators of the household type	20.4	10	2007		JP		0
8418999000	- - - Other	20.4	10	2007		JP		0
8419	Machinery, plant or laboratory equipment, whether or not electrically heated (excluding furnaces, ovens and other equipment of heading 8514), for the treatment of materials by a process involving a change of temperature such as heating, cooking, roasting,							
	- Instantaneous or storage water heaters, non- electric:							
8419110000	- - - Instantaneous gas water heaters	0				JP		0
841919	- - Other:							
8419190010	- - - Sun collectors	0				JP		0
8419190090	- - - Other	13				JP		0
8419200000	- Medical, surgical or laboratory sterilizers	0				JP, US		0
	- Dryers:							
8419310000	- - For agricultural products	5				JP		0
8419320000	- - For wood, paper pulp, paper or paperboard	10				JP		0
841939	- - Other:							
8419391000	- - - For ceramic articles	10				JP		0
8419399000	- - - Other	10				JP		0
8419400000	- Distilling or rectifying plant	10				JP		0
841950	- Heat exchange units:							
8419501000	- - For use in civil aircraft	0				JP, US		0
8419509000	- - Other	10				JP		0
8419600000	- Machinery for liquefying air or other gases	10				JP		0
	- Other machinery, plant and equipment:							
841981	- - For making hot drinks or for cooking or heating food:							
8419811000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
8419819100	--- Percolators and other appliances for making coffee and other hot drinks	15					JP		0
8419819900	--- Other	15					JP		0
841989	-- Other:								
8419891000	--- Cooling towers and similar plant for direct cooling (without a separating wall) by means of recirculated water	14		6	2007		CA, JP, US		0
8419891500	--- Apparatus for rapid heating of semiconductor wafers	10.7		0	2005		CA, JP, US		0
8419892000	--- Apparatus for chemical vapour deposition on semiconductor wafers	10.7		0	2005		CA, JP, US		0
8419892500	--- Apparatus for physical vapour deposition by electronic beam or evaporation on semiconductor wafers	10.7		0	2005		CA, JP, US		0
8419892700	--- Apparatus for chemical vapour deposition on LCD substrates	10.7		0	2005		CA, JP, US		0
8419893000	--- Vacuum-vapour plant for the deposition of metal	10.7		0	2005		CA, JP, US		0
8419899800	--- Other	13.8		5	2007		CA, JP, US		0
841990	- Parts:								
8419901000	-- Of heat exchange units, for use in civil aircraft	0					CA, JP, US		0
8419902500	-- Of sterilizers of subheading 8419 20 00 and of apparatus of subheading 8419 89 15, 8419 89 20 or 8419 89 25	0					CA, JP, US		0
8419905000	-- Of apparatus of subheading 8419 89 27	0					CA, JP, US		0
8419908000	-- Other	0					CA, JP, US		0
8420	Calendering or other rolling machines, other than for metals or glass, and cylinders therefor:								
842010	- Calendering or other rolling machines:								
8420101000	-- Of a kind used in the textile industry	3					JP		0
8420103000	-- Of a kind used in the paper industry	3					JP		0
8420105000	-- Of a kind used in the rubber or plastics industries	3					JP		0
8420109000	-- Other	3					JP		0
842091	- Parts:								
	-- Cylinders:								



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8420911000	- - - Of cast iron	0				JP		0
8420918000	- - - Other	0				JP		0
8420990000	- - Other	0				JP		0
8421	Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus, for liquids or gases:							
	- Centrifuges, including centrifugal dryers:							
8421110000	- - Cream separators	5				JP		0
8421120000	- - Clothes-dryers	5				JP		0
842119	- - Other:							
8421191000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8421199100	- - - - Centrifuges of a kind used in laboratories	0				JP, US		0
8421199400	- - - - Centrifuges of a kind used in the manufacture of semiconductor wafers	0				JP, US		0
8421199900	- - - - Other	0				JP, US		0
	- Filtering or purifying machinery and apparatus for liquids:							
842121	- - For filtering or purifying water:							
8421211000	- - - For use in civil aircraft	0				CA, JP, US		0
8421219000	- - - Other	0				CA, JP		0
8421220000	- - For filtering or purifying beverages other than water	5				JP		0
842123	- - Oil or petrol-filters for internal combustion engines:							
8421231000	- - - For use in civil aircraft	0				JP, US		0
8421239000	- - - Other	15				JP		0
842129	- - Other:							
8421291000	- - - For use in civil aircraft	0				JP, US		0
8421299000	- - - Other	15				JP		0
	- Filtering or purifying machinery and apparatus for							
842131	- - Intake air filters for internal combustion engines:							
8421311000	- - - For use in civil aircraft	0				JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8421319000	--- Other	15				JP		0
842139	-- Other:							
8421391000	--- For use in civil aircraft	0				CA, JP, US		0
	--- Other:							
8421393000	---- Machinery and apparatus for filtering or purifying	0				CA, JP		0
	---- Machinery and apparatus for filtering or purifying other gases:							
8421395100	----- By a liquid process	0				CA, JP		0
8421397100	----- By a catalytic process	0				CA, JP		0
8421399800	----- Other	0				CA, JP		0
	- Parts:							
842191	-- Of centrifuges, including centrifugal dryers:							
8421911000	--- Of apparatus of subheading 8421 19 94	0				JP, US		0
8421913000	--- Of spinners for coating photographic emulsions on LCD substrates of subheading 8421 19 99	5.3	0	2005		JP, US		0
8421919000	--- Other	5.3	0	2005		JP, US		0
8421990000	-- Other	5.3	0	2005		CA, JP		0
8422	Dish washing machines; machinery for cleaning or drying bottles or other containers; machinery for filling, closing, sealing, or labelling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers;							
	- Dish washing machines:							
8422110000	-- Of the household type	8				JP		0
8422190000	-- Other	8				JP		0
8422200000	- Machinery for cleaning or drying bottles or other containers	8				JP		0
8422300000	- Machinery for filling, closing, sealing, or labelling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers; machinery for aerating beverages	8				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8422400000	- Other packing or wrapping machinery (including heat-shrink wrapping machinery)	8				JP		0
842290	- Parts:							
8422901000	- - Of dishwashing machines	8				JP		0
8422909000	- - Other	8				JP		0
8423	Weighing machinery (excluding balances of a sensitivity of 5 cg or better), including weight operated counting or checking machines; weighing machine weights of all kinds:							
842310	- Personal weighing machines, including baby scales; household scales:							
8423101000	- - Household scales	18.3	15	2005		JP		0
8423109000	- - Other	18.3	15	2005		JP		0
8423200000	- Scales for continuous weighing of goods on conveyors	8				JP		0
8423300000	- Constant weight scales and scales for discharging a predetermined weight of material into a bag or container, including hopper scales	8				JP		0
842381	- Other weighing machinery:							
	- - Having a maximum weighing capacity not exceeding 30 kg:							
8423811000	- - - Check weighers and automatic control machines operating by reference to a pre- determined weight	8				JP		0
8423813000	- - - Machinery for weighing and labelling pre- packaged goods	8				JP		0
8423815000	- - - Shop-scales	8				JP		0
8423819000	- - - Other	8				JP		0
842382	- - Having a maximum weighing capacity exceeding 30 kg but not exceeding 5000kg:							
8423821000	- - - Check weighers and automatic control machines operating by reference to a pre- determined weight	13				JP		0
8423829000	- - - Other	13				JP		0
842389	- - Other:							
8423891000	- - - Weighbridges	13				JP		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession	date of accession			established	GATT Schedule				
8423899000	- - - Other	13						JP		0	
8423900000	- Weighing machine weights of all kinds; parts of weighing machinery	8						JP		0	
8424	Mechanical appliances (whether or not hand- operated) for projecting, dispersing or spraying liquids or powders; fire extinguishers, whether or not charged; spray guns and similar appliances; steam or sand blasting machines and similar jet projecting mach										
842410	- Fire extinguishers, whether or not charged:										
8424101000	- - For use in civil aircraft	0						JP, MY, US		0	
	- - Other:										
8424109100	- - - Of a weight not exceeding 21 kg	10						JP, MY		0	
8424109900	- - - Other	10						JP		0	
8424200000	- Spray guns and similar appliances	8						JP		0	
842430	- Steam or sand blasting machines and similar jet projecting machines:										
	- - Water cleaning appliances, with built-in motor:										
8424300100	- - - With heating device	8						JP		0	
	- - - Other, of an engine power:										
8424300500	- - - - Not exceeding 7,5 kW	8						JP		0	
8424300900	- - - - Exceeding 7,5 kW	8						JP		0	
	- - Other machines:										
8424301000	- - - Compressed air operated	8						JP		0	
8424309000	- - - Other	8						JP		0	
	- Other appliances:										
842481	- - Agricultural or horticultural:										
8424811000	- - - Watering appliances	0						JP		0	
	- - - Other:										
8424813000	- - - - Portable appliances	0						JP		0	
	- - - - Other:										
8424819100	- - - - - Sprayers and powder distributors designed to be mounted on or drawn by [agricultural] tractors	3						JP		0	

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8424819900	- - - - - Other	3				JP		0
842489	- - Other:							
8424892000	- - - Spraying appliances for etching, stripping or cleaning semiconductor wafers	0				JP, US		0
8424893000	- - - Deflash machines for cleaning the metal leads of semiconductor packages prior to the electroplating process	0				JP, US		0
	- - - Other							
8424899510	- - - - - Spraying appliances for aero salt	0				JP, US		0
8424899590	- - - - - Other	0				JP, US		0
842490	- Parts:							
8424901000	- - Of appliances of subheading 8424 89 20	0				JP, US		0
8424903000	- - Of appliances of subheading 8424 89 30	0				JP, US		0
8424909000	- - Other	0				JP, US		0
8425	Pulley tackle and hoists other than skip hoists; winches and capstans; jacks:							
	- Pulley tackle and hoists other than skip hoists or hoists of a kind used for raising vehicles:							
842511	- - Powered by electric motor:							
8425111000	- - - For use in civil aircraft	0				JP, US		0
8425119000	- - - Other	8	0	2007		JP, US		0
842519	- - Other:							
8425191000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8425199100	- - - - - Manually operated chain hoists	8	0	2007		JP, US		0
8425199900	- - - - - Other	8	0	2007		JP, US		0
8425200000	- Pit-head winding gear; winches specially designed for use underground	0				JP, US		0
	- Other winches; capstans:							
842531	- - Powered by electric motor:							
8425311000	- - - For use in civil aircraft	0				JP, US		0
8425319000	- - - Other	8	0	2007		JP, US		0
842539	- - Other:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8425391000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8425399100	- - - - Powered by internal combustion piston engines	8	0	2007		JP, US		0
8425399900	- - - - Other	8	0	2007		JP, US		0
	- Jacks; hoists of a kind used for raising vehicles:							
8425410000	- - Built-in jacking systems of a type used in garages	8	0	2007		JP, US		0
842542	- - Other jacks and hoists, hydraulic:							
8425421000	- - - For use in civil aircraft	0				JP, US		0
8425429000	- - - Other	8	0	2007		JP, US		0
842549	- - Other:							
8425491000	- - - For use in civil aircraft	0				JP, US		0
8425499000	- - - Other	8	0	2007		JP, US		0
8426	Ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane:							
	- Overhead travelling cranes, transporter cranes, gantry cranes, bridge cranes, mobile lifting frames and straddle carriers:							
8426110000	- - Overhead travelling cranes on fixed support	3.3	0	2005		JP, US		0
8426120000	- - Mobile lifting frames on tyres and straddle carriers	3.3	0	2005		JP, US		0
8426190000	- - Other	3.3	0	2005		JP, US		0
8426200000	- Tower cranes	3.3	0	2005		JP, US		0
8426300000	- Portal or pedestal jib cranes	3.3	0	2005		JP, US		0
	- Other machinery, self-propelled:							
8426410000	- - On tyres	3.3	0	2005		JP, US		0
8426490000	- - Other	3.3	0	2005		JP, US		0
	- Other machinery:							
842691	- - Designed for mounting on road vehicles:							
8426911000	- - - Hydraulic cranes designed for the loading and unloading of the vehicle	3.3	0	2005		JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8426919000	- - - Other	3.3	0	2005		JP, US		0
842699	- - Other:							
8426991000	- - - For use in civil aircraft	0				JP, US		0
8426999000	- - - Other	3.3	0	2005		JP, US		0
8427	Fork-lift trucks; other works trucks fitted with lifting or handling equipment:							
842710	- Self-propelled trucks powered by an electric motor:							
8427101000	- - With a lifting height of 1 m or more	9	5	2007		JP, US		0
8427109000	- - Other	9	5	2007		JP, US		0
842720	- Other self-propelled trucks:							
8427201100	- - With a lifting height of 1 m or more:							
8427201900	- - - Rough terrain fork-lift and other stacking trucks	10				JP		0
8427209000	- - - Other	10				JP		0
8427209000	- - Other	10				JP		0
8427900000	- Other trucks	9	5	2007		JP, US		0
8428	Other lifting, handling, loading or unloading machinery (for example, lifts, escalators, conveyors, teleferics):							
842810	- Lifts and skip hoists:							
8428101000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
	- - - Electrically operated:							
8428109110	- - - - For use in the mining industry	0				JP, US		0
8428109190	- - - - Other:	10.4	0	2007		JP, US		0
	- - - Other							
8428109910	- - - - For use in the mining industry	0				JP, US		0
8428109990	- - - - Other	10.4	0	2007		JP, US		0
842820	- Pneumatic elevators and conveyors:							
8428201000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8428203000	- - - Specially designed for use in agriculture	0				JP, US		0
	- - - Other:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8428209100	- - - - For bulk materials	4		0	2007		JP, US		0
8428209900	- - - - Other	4		0	2007		JP, US		0
	- Other continuous-action elevators and conveyors, for goods or materials:								
8428310000	- - - Specially designed for underground use	0					JP, US		0
8428320000	- - - Other, bucket type	8		0	2007		JP, US		0
842833	- - - Other, belt type:								
8428331000	- - - For use in civil aircraft	0					JP, US		0
8428339000	- - - Other	8		0	2007		JP, US		0
842839	- - - Other:								
8428391000	- - - For use in civil aircraft	0					JP, US		0
	- - - Other:								
8428399100	- - - - Roller conveyors	12.8		0	2007		JP, US		0
8428399300	- - - - Automated material handling machines for transport, handling and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	12.8		0	2007		JP, US		0
	- - - - Other	12.8		0	2007		JP, US		0
8428399800	- Escalators and moving walkways	12.8		0	2007		JP, US		0
8428400000	- Mine wagon pushers, locomotive or wagon tracers, wagon tipplers and similar railway wagon handling equipment	0					JP, US		0
8428500000	- Teleferics, chair-lifts, ski-draglines; traction mechanisms for funiculars	8		0	2007		JP, US		0
8428600000	- Other machinery:								
842890	- - - For use in civil aircraft	0					JP, US		0
8428901000	- - - Other:								
8428903000	- - - - Rolling-mill machinery; roller tables for feeding and removing products; filters and manipulators for ingots, balls, bars and slabs	0					JP, US		0
	- - - - Other:								
	- - - - Loaders specially designed for use in agriculture:								
8428907100	- - - - - Designed for attachment to agricultural tractors	4		0	2007		JP, US		0



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8428907900	- - - - - Other	4	0	2007		JP, US		0
	- - - - - Other:							
8428909100	- - - - - Mechanical loaders for bulk material	4	0	2007		JP, US		0
8428909800	- - - - - Other	4	0	2007		JP, US		0
8429	Self-propelled bulldozers, angledozers, graders, levellers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and road rollers:							
	- Bulldozers and angledozers:							
8429110000	- - Track laying	0				JP, US		0
8429190000	- - Other	0				JP, US		0
8429200000	- Graders and levellers	0				CA, JP, US		0
8429300000	- Scrapers	0				JP, US		0
842940	- Tamping machines and road rollers:							
	- Road rollers:							
8429401000	- - - Vibratory	0				JP, US		0
8429403000	- - - Other	0				JP, US		0
8429409000	- - Tamping machines	0				JP, US		0
	- Mechanical shovels, excavators and shovel loaders:							
842951	- - Front-end shovel loaders:							
8429511000	- - - Loaders specially designed for underground use	0				JP, US		0
	- - - Other:							
8429519100	- - - - Crawler shovel loaders	0				JP, US		0
8429519900	- - - - Other	0				JP, US		0
842952	- - Machinery with a 360° revolving superstructure:							
8429521000	- - - Track-laying excavators	0				JP, US		0
8429529000	- - - Other	0				JP, US		0
8429590000	- - Other	0				JP, US		0
8430	Other moving, grading, levelling, scraping, excavating, tamping, compacting, extracting or boring machinery, for earth, minerals or ores; pile-drivers and pile-extractors; snow-ploughs and snow-blowers:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8430100000	- Pile-drivers and pile-extractors	4		0	2007		JP, US		0
8430200000	- Snow-ploughs and snow-blowers	4		0	2007		JP, US		0
	- Coal or rock cutters and tunnelling machinery:								
8430310000	- - Self-propelled	0					JP, US		0
8430390000	- - Other	0					JP, US		0
	- Other boring or sinking machinery:								
8430410000	- - Self-propelled	0					JP, US		0
8430490000	- - Other	0					JP, US		0
8430500000	- Other machinery, self-propelled	4		0	2007		JP, US		0
	- Other machinery, not self-propelled:								
8430610000	- - Tamping or compacting machinery	4		0	2007		JP, US		0
8430690000	- - Other	4		0	2007		JP, US		0
8431	Parts suitable for use solely or principally with the machinery of headings 8425 to 8430:								
8431100000	- Of machinery of heading 8425	0					JP, US		0
8431200000	- Of machinery of heading 8427	0					JP		0
	- Of machinery of heading 8428:								
8431310000	- - Of lifts, skip hoists or escalators	0					JP, US		0
843139	- - Other:								
8431391000	- - - Of rolling-mill machinery of subheading 8428 90 30	0					CA, JP, US		0
8431399000	- - - Other	0					CA, JP, US		0
	- Of machinery of heading 8426, 8429 or 8430:								
8431410000	- - Buckets, shovels, grabs and grips	0					JP, US		0
8431420000	- - Bulldozer or angledozer blades	0					JP, US		0
8431430000	- - Parts for boring or sinking machinery of subheading 8430 41 or 8430 49	0					CA, JP, US		0
	- - Other:								
843149	- - - Of cast iron or cast steel	0					JP, US		0
8431492000	- - - Other	0					JP, US		0
8431498000	- - - Other	0							
8432	Agricultural, horticultural or forestry machinery for soil preparation or cultivation; lawn or sports-ground rollers:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
843210	- Ploughs:							
8432101000	- - Mouldboard	0				JP, US		0
8432109000	- - Other	0				JP, US		0
	- Harrows, scarifiers, cultivators, weeders and hoes:							
8432210000	- - Disc harrows	1.3	0	2005		JP, US		0
843229	- - Other:							
8432291000	- - - Scarifiers and cultivators	1.3	0	2005		JP, US		0
8432293000	- - - Harrows	1.3	0	2005		JP, US		0
8432295000	- - - Rotovators	1.3	0	2005		JP, US		0
8432299000	- - - Other	1.3	0	2005		JP, US		0
843230	- Seeders, planters and transplanters:							
	- - Seeders:							
8432301100	- - - Central driven precision spacing seeders	1.3	0	2005		JP, US		0
8432301900	- - - Other	1.3	0	2005		JP, US		0
8432309000	- - Planters and transplanters	1.3	0	2005		JP, US		0
843240	- Manure spreaders and fertiliser distributors:							
8432401000	- - Mineral or chemical fertiliser distribution	1.3	0	2005		JP, US		0
8432409000	- - Other	1.3	0	2005		JP, US		0
8432800000	- Other machinery	1.3	0	2005		JP, US		0
8432900000	- Parts	0				JP, US		0
8433	Harvesting or threshing machinery, including straw or fodder balers; grass or hay mowers; machines for cleaning, sorting or grading eggs, fruit or other agricultural produce, other than machinery of heading 8437:							
	- Mowers for lawns, parks or sports grounds:							
843311	- - Powered, with the cutting device rotating in a horizontal plane:							
8433111000	- - - Electric	4	0	2007		JP, US		0
	- - - Other:							
	- - - - Self-propelled:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8433115100	----- With a seat	4		0	2007		JP, US		0
8433115900	----- Other	4		0	2007		JP, US		0
8433119000	----- Other	4		0	2007		JP, US		0
843319	-- Other:								
	--- With motor:								
8433191000	----- Electric	4		0	2007		JP, US		0
	----- Other:								
	----- Self-propelled:								
8433195100	----- With a seat	4		0	2007		JP, US		0
8433195900	----- Other	4		0	2007		JP, US		0
8433197000	----- Other	4		0	2007		JP, US		0
8433199000	--- Without motor	4		0	2007		JP, US		0
843320	- Other mowers, including cutter bars for tractor mounting:								
8433201000	-- With motor	4		0	2007		JP, US		0
	-- Other:								
	--- Designed to be carried on or hauled by a tractor:								
8433205100	--- With the cutting device rotating in a horizontal plane	4		0	2007		JP, US		0
8433205900	--- - Other	4		0	2007		JP, US		0
8433209000	--- Other	4		0	2007		JP, US		0
843330	- Other haymaking machinery:								
8433301000	-- Turners, side delivery rakes, and tedders	4		0	2007		JP, US		0
8433309000	-- Other	4		0	2007		JP, US		0
843340	- Straw or fodder balers, including pick-up balers:								
8433401000	-- Pick-up balers	4		0	2007		JP, US		0
8433409000	-- Other	4		0	2007		JP, US		0
	- Other harvesting machinery; threshing machinery:								
8433510000	-- Combine harvester-threshers	0					JP, US		0
8433520000	-- Other threshing machinery	0					JP, US		0
843353	-- Root or tuber harvesting machines:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
8433531000	- - - Potato-diggers and potato harvesters	0					JP, US		0
8433533000	- - - Beet-topping machines and beet harvesters	0					JP, US		0
8433539000	- - - Other	0					JP, US		0
843359	- - Other:								
	- - - Forage harvesters:								
8433591100	- - - Self-propelled	0					JP, US		0
8433591900	- - - Other	0					JP, US		0
8433593000	- - - Grape harvesters	0					JP, US		0
8433598000	- - - Other	0					JP, US		0
8433600000	- Machines for cleaning, sorting or grading eggs, fruit or other agricultural produce	0					JP, US		0
8433900000	- Parts	0					JP, US		0
8434	Milking machines and dairy machinery:								
8434100000	- Milking machines	0					JP, US		0
8434200000	- Dairy machinery	0					JP, US		0
8434900000	- Parts	0					JP, US		0
8435	Presses, crushers and similar machinery used in the manufacture of wine, cider, fruit juices or similar beverages:								
8435100000	- Machinery	0					JP		0
8435900000	- Parts	0					JP		0
8436	Other agricultural, horticultural, forestry, poultry-keeping or bee-keeping machinery, including germination plant fitted with mechanical or thermal equipment; poultry incubators and brooders:								
8436100000	- Machinery for preparing animal feedingstuffs	0					JP		0
	- Poultry-keeping machinery; poultry incubators and brooders:								
8436210000	- - Poultry incubators and brooders	0					JP		0
8436290000	- - Other	0					JP		0
843680	- Other machinery:								
8436801000	- - Forestry machinery	0					JP		0
	- - Other:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8436809100	- - - Automatic drinking bowls	0				JP		0
8436809900	- - - Other	0				JP		0
	- Parts:							
8436910000	- - Of poultry-keeping machinery or poultry incubators and brooders	0				JP		0
8436990000	- - Other	0				JP		0
8437	Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables; machinery used in the milling industry or for the working of cereals or dried leguminous vegetables, other than farm-type machinery:							
8437100000	- Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables	0				JP		0
8437800000	- Other machinery	0				JP		0
8437900000	- Parts	0				JP		0
8438	Machinery, not specified or included elsewhere in this chapter, for the industrial preparation or manufacture of food or drink, other than machinery for the extraction or preparation of animal or fixed vegetable fats or oils:							
843810	- Bakery machinery and machinery for the manufacture of macaroni, spaghetti or similar products:							
8438101000	- - Bakery machinery	0				JP		0
8438109000	- - Machinery for the manufacture of macaroni, spaghetti or similar products	0				JP		0
8438200000	- Machinery for the manufacture of confectionery, cocoa or chocolate	0				JP		0
8438300000	- Machinery for sugar manufacture	0				JP		0
8438400000	- Brewery machinery	0				JP		0
8438500000	- Machinery for the preparation of meat or poultry	0				JP		0
8438600000	- Machinery for the preparation of fruits, nuts or vegetables	0				JP		0
843880	- Other machinery:							
8438801000	- - For the preparation of tea or coffee	0				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
	- - Other:							
8438809100	- - - For the preparation or manufacture of drink	0				JP		0
8438809900	- - - Other	0				JP		0
8438900000	- Parts	0				JP		0
8439	Machinery for making pulp of fibrous cellulosic material or for making or finishing paper or paperboard:							
8439100000	- Machinery for making pulp of fibrous cellulosic material	0				JP		0
8439200000	- Machinery for making paper or paperboard	3				JP		0
8439300000	- Machinery for finishing paper or paperboard	3				JP		0
	- Parts:							
843991	- - Of machinery for making pulp of fibrous cellulosic material:							
8439911000	- - - Of cast iron or cast steel	0				JP		0
8439919000	- - - Other	0				JP		0
843999	- - Other:							
8439991000	- - - Of cast iron or cast steel	3				JP		0
8439999000	- - - Other	3				JP		0
8440	Book-binding machinery, including book- sewing machines:							
844010	- Machinery:							
8440101000	- - Folding machines	5				JP		0
8440102000	- - Collating machines and gathering machines	5				JP		0
8440103000	- - Sewing, wire stitching and stapling machines	5				JP		0
8440104000	- - Unsewn (perfect) binding machines	5				JP		0
8440109000	- - Other	5				JP		0
8440900000	- Parts	5				JP		0
8441	Other machinery for making up paper pulp, paper or paperboard, including cutting machines of all kinds:							
844110	- Cutting machines:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8441101000	-- Combined reel slitting and re-reeling machines	5				JP		0
8441102000	-- Other slitting and cross cutting machines	5				JP		0
8441103000	-- Guillotines	5				JP		0
8441104000	-- Three-knife trimmers	5				JP		0
8441108000	-- Other	5				JP		0
8441200000	- Machines for making bags, sacks or envelopes	3				JP		0
8441300000	- Machines for making cartons, boxes, cases, tubes, drums or similar containers, other than by moulding	3				JP		0
8441400000	- Machines for moulding articles in paper pulp, paper or paperboard	3				JP		0
8441800000	- Other machinery	3				JP		0
844190	- Parts:							
8441901000	-- Of cutting machines	0				JP		0
8441909000	-- Other	0				JP		0
8442	Machinery, apparatus and equipment (other than the machine-tools of heading Nos 8456 to 8465), for type-founding or type-setting, for preparing or making printing blocks, plates, cylinders or other printing components; printing type, blocks, plates, cyl							
8442100000	- Phototype-setting and composing machines	8				JP		0
844220	- Machinery, apparatus and equipment for type- setting or composing by other processes, with or without founding device;							
8442201000	-- For founding and setting (for example, linotypes, monotypes, intetypes)	8				JP		0
8442209000	-- Other	8				JP		0
8442300000	- Other machinery, apparatus and equipment	8				JP		0
8442400000	- Parts of the foregoing machinery, apparatus or equipment	5				JP		0



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
844250	- Printing type, blocks, plates, cylinders and other printing components; blocks, plates, cylinders and lithographic stones, prepared for printing purposes (for example planed, grained or polished): - - With printing image:							
8442502100	- - - For relief printing	5				JP		0
8442502300	- - - For planographic printing	5				JP		0
8442502900	- - - Other	5				JP		0
8442508000	- - Other	5				JP		0
8443	Printing machinery used for printing by means of the printing type, blocks, plates, cylinders and other printing components of heading 8442; ink-jet printing machines, other than those of heading 8471; machines for uses ancillary to printing:							
	- Offset printing machinery:							
8443110000	- - Reel fed	3				JP		0
8443120000	- - Sheet fed, office type (sheet size not exceeding 22 x 36 cm)	8				JP		0
844319	- - Other:							
	- - - Sheet fed:							
8443191000	- - - - Used	8				JP		0
	- - - - New, taking sheets of a size:							
8443193100	- - - - - Not exceeding 52 x 74 cm	8				JP		0
8443193500	- - - - - Exceeding 52 x 74 cm but not exceeding 74 x 107 cm	8				JP		0
8443193900	- - - - - Exceeding 74 x 107 cm	8				JP		0
8443199000	- - - Other	8				JP		0
	- Letterpress printing machinery, excluding flexographic printing:							
8443210000	- - Reel fed	3				JP		0
8443290000	- - Other	8				JP		0
8443300000	- Flexographic printing machinery	8				JP		0
8443400000	- Gravure printing machinery	8				JP		0
	- Other printing machinery:							
8443510000	- - Ink-jet printing machines	8				JP		0

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		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
844359	- - Other:							
8443592000	- - - For printing textile materials	8			JP			0
	- - - Other:							
8443594000	- - - - For use in the production of semiconductor	8			JP			0
8443597000	- - - - Other	8			JP			0
8443600000	- Machines for uses ancillary to printing	8			JP			0
844390	- Parts:							
8443900500	- - For use in the production of semiconductor	0			JP			0
	- - Other:							
8443901000	- - - Of cast iron or cast steel	3			JP			0
8443908000	- - - Other	3			JP			0
844400	Machines for extruding, drawing, texturing or cutting man-made textile materials:							
8444001000	- Machines for extruding	3			JP			0
8444009000	- Other	3			JP			0
8445	Machines for preparing textile fibres; spinning, doubling or twisting machines and other machinery for producing textile yarns; textile reeling or winding (including weft- winding) machines and machines for preparing textile yarns for use on the machines							
	- Machines for preparing textile fibres:							
8445110000	- - Carding machines	0			JP			0
8445120000	- - Combing machines	0			JP			0
8445130000	- - Drawing or roving machines	0			JP			0
8445190000	- - Other	0			JP			0
8445200000	- Textile spinning machines	0			JP			0
844530	- Textile doubling or twisting machines:							
8445301000	- - Textile doubling machines	0			JP			0
8445309000	- - Textile twisting machines	0			JP			0
8445400000	- Textile winding (including weft-winding) or reeling machines	0			JP			0
8445900000	- Other	0			JP			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8446	Weaving machines (looms):							
8446100000	- For weaving fabrics of a width not exceeding 30 cm	0				JP		0
	- For weaving fabrics of a width exceeding 30 cm, shuttle type:							
8446210000	- - Power looms	0				JP		0
8446290000	- - Other	0				JP		0
8446300000	- For weaving fabrics of a width exceeding 30 cm, shuttleless type	0				JP		0
8447	Knitting machines, stitch-bonding machines and machines for making gimped yarn, tulle, lace, embroidery, trimmings, braid or net and machines for tufting:							
	- Circular knitting machines:							
844711	- - With cylinder diameter not exceeding 165 mm:							
8447111000	- - - Working with latch needles	0				JP		0
8447119000	- - - Other	0				JP		0
844712	- - With cylinder diameter exceeding 165 mm:							
8447121000	- - - Working with latch needles	0				JP		0
8447129000	- - - Other	0				JP		0
844720	- Flat knitting machines; stitch-bonding machines:							
8447201000	- - Hand operated	0				JP		0
	- - Other:							
8447209200	- - - Warp knitting machines (including Raschel type); stitch-bonding machines	0				JP		0
8447209800	- - - Other	0				JP		0
8447900000	- Other	0				JP		0
8448	Auxiliary machinery for use with machines of heading 8444, 8445, 8446 or 8447 (for example, bobbies, Jacquards, automatic stop motions, shuttle changing mechanisms); parts and accessories suitable for use solely or principally with the machines of this							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present		Concession first incorporated in a		Earlier INRs ODCs
					concession established	INR	GATT Schedule		
	- Auxiliary machinery for machines of heading 8444, 8445, 8446 or 8447:								
8448110000	- - Dobbies and Jacquards; card reducing, copying, punching or assembling machines for use therewith	0				JP			0
8448190000	- - Other	0				JP			0
844820	- Parts and accessories of machines of heading 8444 or of their auxiliary machinery:								
8448201000	- - Of cast iron or cast steel	0				JP			0
8448209000	- - Other	0				JP			0
	- Parts and accessories of machines of heading 8445 or of their auxiliary machinery:								
8448310000	- - Card clothing	0				JP			0
8448320000	- - Of machines for preparing textile fibres, other than card clothing	0				JP			0
844833	- - Spindles, spindle flyers, spinning rings and ring travellers:								
8448331000	- - - Spindles and spindle flyers	0				JP			0
8448339000	- - - Spinning rings and ring travellers	0				JP			0
8448390000	- - Other	0				JP			0
	- Parts and accessories of weaving machines (looms) or of their auxiliary machinery:								
8448410000	- - Shuttles	0				JP			0
8448420000	- - Reeds for looms, healds and heald-frames	0				JP			0
8448490000	- - Other	0				JP			0
	- Parts and accessories of machines of heading 8447 or of their auxiliary machinery:								
844851	- - Sinkers, needles and other articles used in forming stitches:								
8448511000	- - - Sinkers	0				JP			0
8448519000	- - - Other	0				JP			0
8448590000	- - Other	0				JP			0

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8449000000	Machinery for the manufacture or finishing of felt or nonwovens in the piece or in shapes, including machinery for making felt hats; blocks for making hats	5				JP		0
8450	Household or laundry-type washing machines, including machines which both wash and dry:							
	- Machines, each of a dry linen capacity not exceeding 10 kg:							
845011	- - Fully-automatic machines:							
	- - - Each of a dry linen capacity not exceeding 6kg:							
8450111100	- - - - Front-loading machines	9	5	2007		JP, SL, US		0
8450111900	- - - - Top-loading machines	9	5	2007		JP, SL, US		0
8450119000	- - - Each of a dry linen capacity exceeding 6kg but not exceeding 10 kg	9	5	2007		JP, SL, US		0
8450120000	- - Other machines, with built-in centrifugal drier	10				JP, US		0
8450190000	- - Other	10				JP, US		0
8450200000	- Machines, each of a dry linen capacity exceeding 10 kg	10				JP		0
8450900000	- Parts	8				JP		0
8451	Machinery (other than machines of heading 8450) for washing, cleaning, wringing, drying, ironing, pressing (including fusing presses), bleaching, dyeing, dressing, finishing, coating or impregnating textile yarns, fabrics or made up textile articles and m							
8451100000	- Dry-cleaning machines	10				JP		0
	- Drying machines:							
845121	- - Each of a dry linen capacity not exceeding 10 kg:							
8451211000	- - - Each of a dry linen capacity not exceeding 6kg	10				JP		0
8451219000	- - - Each of a dry linen capacity exceeding 6kg but not exceeding 10 kg	10				JP		0
8451290000	- - Other	10				JP		0

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					concession established	INR	GATT Schedule	Earlier INRs ODCs
845130	- Ironing machines and presses (including fusing presses):							
	- - Electrically heated, of a power:							
8451301000	- - - Not exceeding 2 500 W	0				JP		0
8451303000	- - - Exceeding 2 500 W	0				JP		0
8451308000	- - Other	0				JP		0
8451400000	- Washing, bleaching or dyeing machines	5				JP		0
8451500000	- Machines for reeling, unreeling, folding, cutting or pinking textile fabrics	5				JP		0
845180	- Other machinery:							
8451801000	- - Machines used in the manufacture of linoleum or other floor coverings for applying the paste to the base fabric or other support	5				JP		0
8451803000	- - Machines for dressing or finishing	5				JP		0
8451808000	- - Other	5				JP		0
8451900000	- Parts	3				JP		0
8452	Sewing machines, other than book-sewing machines of heading 8440; furniture, bases and covers specially designed for sewing machines; sewing machine needles:							
845210	- Sewing machines of the household type:							
	- - Sewing machines (lock-stitch only), with heads of a weight not exceeding 16 kg without motor or 17 kg including the motor; sewing machine heads (lock-stitch only), of a weight not exceeding 16 kg without motor or 17 kg including the motor:							
8452101100	- - - Sewing machines having a value (not including frames, tables or furniture) of more than 65 EURO each	5				JP		0
8452101900	- - - Other	5				JP		0
8452109000	- - Other sewing machines and other sewing machine heads	5				JP		0
	- Other sewing machines:							
8452210000	- - Automatic units	0				JP		0
8452290000	- - Other	0				JP		0

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845230	- Sewing machine needles:							
8452301000	- - With single flat shank	0				JP		0
8452309000	- - Other	0				JP		0
8452400000	- Furniture, bases and covers for sewing machines and parts thereof	2				JP		0
8452900000	- Other parts of sewing machines	0				JP		0
8453	Machinery for preparing, tanning or working hides, skins or leather or for making or repairing footwear or other articles of hides, skins or leather, other than sewing machines:							
8453100000	- Machinery for preparing, tanning or working hides, skins or leather	0				JP		0
8453200000	- Machinery for making or repairing footwear	0				JP		0
8453800000	- Other machinery	0				JP		0
8453900000	- Parts	0				JP		0
8454	Converters, ladles, ingot moulds and casting machines, of a kind used in metallurgy or in metal foundries:							
8454100000	- Converters	5				JP		0
8454200000	- Ingot moulds and ladles	5				JP		0
845430	- Casting machines:							
8454301000	- - For casting under pressure	5				JP		0
8454309000	- - Other	5				JP		0
8454900000	- Parts	0				JP		0
8455	Metal-rolling mills and rolls therefor:							
8455100000	- Tube mills	0				JP		0
	- Other rolling mills:							
8455210000	- - Hot or combination hot and cold	0				JP		0
8455220000	- - Cold	0				JP		0
845530	- Rolls for rolling mills:							
8455301000	- - Of cast iron	0				JP		0
	- - Of open-die forged steel:							
8455303100	- - - Hot-rolling work-rolls; hot-rolling and cold-rolling back-up rolls	0				JP		0

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8455303900	- - - Cold-rolling work-rolls	0				JP		0
8455309000	- - Of cast or wrought steel	0				JP		0
8455900000	- Other parts	0				JP		0
8456	Machine-tools for working any material by removal of material, by laser or other light or photon beam, ultrasonic, electro-discharge, electro-chemical, electron beam, ionic-beam or plasma arc processes:							
845610	- Operated by laser or other light or photon beam processes:							
8456101000	- - Of a kind used in the manufacture of semiconductor wafers or devices	0				JP, US		0
8456109000	- - Other	0				JP, US		0
8456200000	- Operated by ultrasonic processes	0				JP		0
845630	- Operated by electro-discharge processes:							
	- - Numerically controlled:							
8456301100	- - - Wire-cut	5				JP		0
8456301900	- - - Other	5				JP		0
8456309000	- - Other	5				JP		0
	- Other:							
8456910000	- - For dry-etching patterns on semiconductor materials	0				JP, US		0
845699	- - Other:							
8456991000	- - - Focused ion beam milling machines for producing or repairing masks and reticles for patterns on semiconductor devices	0				JP, US		0
8456993000	- - - Apparatus for stripping or cleaning semiconductor wafers	0				JP, US		0
8456995000	- - - Apparatus for dry-etching patterns on LCD substrates	0				JP, US		0
8456998000	- - - Other	0				JP, US		0
8457	Machining centres, unit construction machines (single station) and multi-station transfer machines, for working metal:							
845710	- Machining centres:							



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8457101000	- - Horizontal	17	15	2005		JP		0
8457109000	- - Other	17	15	2005		JP		0
8457200000	- Unit construction machines (single station)	17	15	2005		JP		0
845730	- Multi-station transfer machines:							
8457301000	- - Numerically controlled	17	15	2005		JP		0
8457309000	- - Other	17	15	2005		JP		0
8458	Lathes (including turning centres) for removing metal:							
	- Horizontal lathes:							
845811	- - Numerically controlled:							
8458112000	- - - Turning centres	17	15	2005		JP		0
	- - - Automatic lathes:							
8458114100	- - - - Single spindle	17	15	2005		JP		0
8458114900	- - - - Multi-spindle	17	15	2005		JP		0
8458118000	- - - Other	17	15	2005		JP		0
845819	- - Other:							
8458192000	- - - Centre lathes (engine or tool-room)	17	15	2005		JP		0
8458194000	- - - Automatic lathes	17	15	2005		JP		0
8458198000	- - - Other	17	15	2005		JP		0
	- Other lathes:							
845891	- - Numerically controlled:							
8458912000	- - - Turning centres	17	15	2005		JP		0
8458918000	- - - Other	17	15	2005		JP		0
8458990000	- - Other	17	15	2005		JP		0
8459	Machine-tools (including way-type unit head machines) for drilling, boring, milling, threading or tapping by removing metal, other than lathes (including turning centres) of heading 8458:							
8459100000	- Way-type unit head machines	17	15	2005		JP		0
	- Other drilling machines:							
8459210000	- - Numerically controlled	17	15	2005		JP		0
8459290000	- - Other	17	15	2005		JP		0
	- Other boring-milling machines:							

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8459310000	- - Numerically controlled	17		15	2005		JP		0
8459390000	- - Other	17		15	2005		JP		0
845940	- Other boring machines:								
8459401000	- - Numerically controlled	17		15	2005		JP		0
8459409000	- - Other	17		15	2005		JP		0
	- Milling machines, knee-type:								
8459510000	- - Numerically controlled	17		15	2005		JP		0
8459590000	- - Other	17		15	2005		JP		0
	- Other milling machines:								
845961	- - Numerically controlled:								
8459611000	- - - Tool milling machines	17		15	2005		JP		0
8459619000	- - - Other	17		15	2005		JP		0
845969	- - Other:								
8459691000	- - - Tool milling machines	17		15	2005		JP		0
8459699000	- - - Other	17		15	2005		JP		0
8459700000	- Other threading or tapping machines	17		15	2005		JP		0
8460	Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or other wise finishing metal or cerments by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of head								
	- Flat-surface grinding machines, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:								
8460110000	- - Numerically controlled	13					JP		0
8460190000	- - Other	15					JP		0
	- Other grinding machines, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:								
846021	- - Numerically controlled:								
	- - - For cylindrical surfaces:								
8460211100	- - - - Internal cylindrical grinding machines	13					JP		0
8460211500	- - - - Centreless grinding machines	13					JP		0
8460211900	- - - - Other	13					JP		0

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8460219000	- - - Other	13				JP		0
846029	- - Other:							
	- - - For cylindrical surfaces:							
8460291100	- - - - Internal cylindrical grinding machines	15				JP		0
8460291900	- - - - Other	15				JP		0
8460299000	- - - Other	15				JP		0
	- Sharpening (tool or cutter grinding) machines:							
8460310000	- - Numerically controlled	13				JP		0
8460390000	- - Other	15				JP		0
846040	- Honing or lapping machines:							
8460401000	- - Numerically controlled	13				JP		0
8460409000	- - Other	13				JP		0
846090	- Other:							
8460901000	- - Fitted with a micrometric adjusting system, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm	15				JP		0
8460909000	- - Other	15				JP		0
8461	Machine-tools for planing, shaping, slotting, broaching, gear cutting, gear grinding or gear finishing, sawing, cutting-off and other machine- tools working by removing metal or ceramets, not elsewhere specified or included:							
8461200000	- Shaping or slotting machines	17	15	2005		JP		0
846130	- Broaching machines:							
8461301000	- - Numerically controlled	17	15	2005		JP		0
8461309000	- - Other	17	15	2005		JP		0
846140	- Gear cutting, gear grinding or gear finishing machines:							
	- - Gear cutting machines (including abrasive gear cutting machines):							
	- - - For cutting cylindrical gears:							
8461401100	- - - - Numerically controlled	17	15	2005		JP		0
8461401900	- - - Other	17	15	2005		JP		0
	- - - For cutting other gears:							

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8461403100	--- Numerically controlled	17	17	15	2005		JP		0
8461403900	--- Other	17	17	15	2005		JP		0
	-- Gear-finishing machines:								
	--- Fitted with a micrometric adjusting system, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:								
8461407100	--- Numerically controlled	17	17	15	2005		JP		0
8461407900	--- Other	17	17	15	2005		JP		0
8461409000	--- Other	17	17	15	2005		JP		0
846150	- Sawing or cutting-off machines:								
	-- Sawing machines:								
8461501100	--- Circular saws	17	17	15	2005		JP		0
8461501900	--- Other	17	17	15	2005		JP		0
8461509000	-- Cutting-off machines	17	17	15	2005		JP		0
8461900000	- Other	17	17	15	2005		JP		0
8462	Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine- tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or m								
846210	- Forging or die-stamping machines (including presses) and hammers:								
8462101000	-- Numerically controlled	15	15				JP		0
8462109000	-- Other	15	15				JP		0
	- Bending, folding, straightening or flattening machines (including presses):								
846221	-- Numerically controlled:								
8462210500	--- Of a kind used in the manufacture of semiconductor devices	10	10	0	2005		JP, US		0
	--- Other:								
8462211000	--- For working flat products	15	15				JP		0
8462218000	--- Other	15	15				JP		0
846229	-- Other:								

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		date of accession	Bound rate		concession established		incorporated in a GATT Schedule	
8462290500	- - - Of a kind used in the manufacture of semiconductor devices	10	0	2005		JP, US		0
	- - - Other:							
8462291000	- - - - For working flat products	15				JP		0
	- - - - Other:							
8462299100	- - - - - Hydraulic	15				JP		0
8462299800	- - - - - Other	15				JP		0
	- Shearing machines (including presses), other than combined punching and shearing machines:							
8462310000	- - Numerically controlled	15				JP		0
846239	- - Other:							
8462391000	- - - For working flat products	15				JP		0
	- - - Other:							
8462399100	- - - - Hydraulic	15				JP		0
8462399900	- - - - Other	15				JP		0
	- Punching or notching machines (including presses), including combined punching and shearing machines:							
846241	- - Numerically controlled:							
8462411000	- - - For working flat products	15				JP		0
8462419000	- - - Other	15				JP		0
846249	- - Other:							
8462491000	- - - For working flat products	15				JP		0
8462499000	- - - Other	15				JP		0
	- Other:							
846291	- - Hydraulic presses:							
8462911000	- - - Presses for moulding metallic powders by sintering or presses for compressing scrap metal into bales	15				JP		0
	- - - Other:							
8462915000	- - - - Numerically controlled	15				JP		0
8462919000	- - - - Other	15				JP		0
846299	- - Other:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
8462991000	- - - Presses for moulding metallic powders by sintering or presses for compressing scrap metal into bales - - - Other:	15				JP			0
8462995000	- - - - Numerically controlled	15				JP			0
8462999000	- - - - Other	15				JP			0
8463	Other machine-tools for working metal or cermets, without removing material:								
846310	- Draw-benches for bars, tubes, profiles, wire or the like:								
8463101000	- - Draw-benches for wire	10				JP			0
8463109000	- - Other	10				JP			0
8463200000	- Thread rolling machines	13				JP			0
8463300000	- Machines for working wire	13				JP			0
8463900000	- Other	13.8	5	2007		JP, US			0
8464	Machine-tools for working stone, ceramics, concrete, asbestos-cement or like mineral materials or for cold working glass:								
846410	- Sawing machines:								
8464101000	- - For sawing monocrystal semiconductor boules into slices, or wafers into chips	0				JP, US			0
8464109000	- - Other	7				JP, US			0
846420	- Grinding or polishing machines:								
8464200500	- - For working semiconductor wafers	0				JP, US			0
	- - For working glass:								
8464201100	- - - Optical glass	7				JP, US			0
8464201900	- - - Other	7				JP, US			0
8464202000	- - For working ceramics	7				JP, US			0
8464209500	- - Other	7				JP, US			0
846490	- Other:								
8464901000	- - For scribing or scoring semiconductor wafers	0				JP, US			0
8464902000	- - For working ceramic products	7				JP, US			0
8464908000	- - Other	7				JP, US			0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8465	Machine-tools (including machines for nailing, stapling, glueing or otherwise assembling) for working wood, cork, bone, hard rubber, hard plastics or similar hard materials:							
846510	- Machines which can carry out different types of machining operations without tool change between such operations:							
8465101000	- - With manual transfer of workpiece between each operation	7				JP		0
8465109000	- - With automatic transfer of workpiece between each operation	7				JP		0
846591	- Other:							
8465911000	- - Sawing machines:							
8465911000	- - - Band saws	7				JP		0
8465912000	- - - Circular saws	7				JP		0
8465919000	- - - Other	7				JP		0
8465920000	- - Planing, milling or moulding (by cutting) machines	7				JP		0
8465930000	- - Grinding, sanding or polishing machines	7				JP		0
8465940000	- - Bending or assembling machines	7				JP		0
8465950000	- - Drilling or morticing machines	7				JP		0
8465960000	- - Splitting, slicing or paring machines	7				JP		0
846599	- - Other:							
8465991000	- - - Lathes	7				JP		0
8465999000	- - - Other	7				JP		0
8466	Parts and accessories suitable for use solely or principally with the machines of heading 8456 to 8465, including work or tool holders, self-opening dieheads, dividing heads and other special attachments for machine-tools; tool holders for any type of to							
846610	- Tool holders and self-opening dieheads:							
8466101000	- - Tool holders:							
8466101000	- - - Arbors, collets and sleeves	3				JP		0
8466103100	- - - Other:							
8466103100	- - - - For lathes	3				JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of	Final		concession	INR	incorporated in a	Earlier INRs ODCs
		accession	Bound rate		established		GATT Schedule	
8466103900	- - - - Other	3				JP		0
8466109000	- - Self-opening dieheads	3				JP		0
846620	- Work holders:							
8466201000	- - Jigs and fixtures for specific applications; sets of standard jig and fixture components.	3				JP		0
	- - Other:							
8466209100	- - - For lathes	3				JP		0
8466209900	- - - Other	3				JP		0
8466300000	- Dividing heads and other special attachments for machine-tools	3				JP		0
	- Other:							
846691	- - For machines of heading 8464:							
8466911500	- - - For machines of subheading 8464 10 10, 8464 20 05 or 8464 90 10	0				JP, US		0
	- - - Other:							
8466912000	- - - - Of cast iron or cast steel	0				JP, US		0
8466919500	- - - - Other	0				JP, US		0
846692	- - For machines of heading 8465:							
8466922000	- - - Of cast iron or cast steel	3				JP		0
8466928000	- - - Other	3				JP		0
846693	- - For machines of headings 8456 to 8461:							
8466931500	- - - For machines and apparatus of subheading 8456 10 10, 8456 91 00, 8456 99 10 or 8456 99 30	0				JP, US		0
8466931700	- - - Of apparatus of subheading 8456 99 50	0				JP, US		0
8466939500	- - - Other	0				JP, US		0
846694	- - For machines of heading 8462 or 8463:							
8466941000	- - - For machines of subheading 8462 21 05 or 8462 29 05	2	0	2005		JP, US		0
8466949000	- - - Other	3				JP		0
8467	Tools for working in the hand, pneumatic, hydraulic or with self-contained non-electric motor:							



<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
846711	- Pneumatic: - - Rotary type (including combined rotary- percussion):							
8467111000	- - - Metal working	8				JP		0
8467119000	- - - Other	8				JP		0
8467190000	- - Other	8				JP		0
846721	- With self-contained electric motor:							
8467211000	- - Drills of all kinds:	20.3	15	2005		JP		0
	- - - Capable of operation without an external source of power							
	- - -Other:							
8467219100	- - - - Electropneumatic	20.3	15	2005		JP		0
8467219900	- - - -Other	20.3	15	2005		JP		0
846722	- - Saws:							
8467221000	- - - Chainsaws	10				JP		0
8467223000	- - - Circular saws	10				JP		0
8467229000	- - - Other	10				JP		0
846729	- -Other:							
8467291000	- - - Of a kind used for working textile materials	10				JP		0
	- - -Other:							
8467293000	- - - - Capable of operation without an external source of power	10				JP		0
	- - - -Other:							
	- - - - - Grinders and sanders:							
8467295100	- - - - - - Angle grinders	10				JP		0
8467295300	- - - - - - Belt sanders	10				JP		0
8467295900	- - - - - -Other	10				JP		0
8467297000	- - - - - Planers	10				JP		0
8467298000	- - - - - Hedge trimmers and lawn edge cutters	10				JP		0
8467299000	- - - - -Other	10				JP		0
	- Other tools:							
8467810000	- - Chain saws	8				JP		0
8467890000	- - Other	8				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
- Parts:								
8467910000	- - Of chain saws	2				JP		0
8467920000	- - Of pneumatic tools	2				JP		0
8467990000	- - Other	2				JP		0
8468	Machinery and apparatus for soldering, brazing or welding, whether or not capable of cutting, other than those of heading 8515; gas-operated surface tempering machines and appliances:							
8468100000	- Hand-held blow pipes	0				JP		0
8468200000	- Other gas-operated machinery and apparatus	15				JP		0
8468800000	- Other machinery and apparatus	15				JP		0
8468900000	- Parts	15				JP		0
8469	Typewriters other than printers of heading 8471; word-processing machines:							
	- Automatic typewriters and word-processing machines:							
8469110000	- - Word-processing machines	6.7	0	2005		JP, US		0
8469120000	- - Automatic typewriters	8	0	2007		JP		0
8469200000	- Other typewriters, electric	8	0	2007		JP		0
8469300000	- Other typewriters, non-electric	8	0	2007		JP		0
8470	Calculating machines and pocket-size data recording, reproducing and displaying machines with calculating functions; accounting machines, postage-franking, machines, ticket-issuing machines and similar machines, incorporating a calculating device; cash re							
8470100000	- Electronic calculators capable of operation without an external source of electric power and pocket-size data recording, reproducing and displaying machines with calculating functions	6.7	0	2005		JP, US		0
8470210000	- Other electronic calculating machines:							
	- - Incorporating a printing device	6.7	0	2005		JP, US		0
8470290000	- - Other	6.7	0	2005		JP, US		0
8470300000	- Other calculating machines	6.7	0	2005		JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession	date of accession					GATT Schedule	GATT Schedule	
8470400000	- Accounting machines	6.7		0	2005		JP, US			0
8470500000	- Cash registers	6.7		0	2005		JP, US			0
8470900000	- Other	6.7		0	2005		JP, US			0
8471	Automatic data processing machines and units thereof; magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included:									
847110	- Analogue or hybrid automatic data processing									
8471101000	- - For use in civil aircraft	0					JP, US			0
8471109000	- - Other	0					JP, US			0
8471300000	- Portable digital automatic data-processing machines, weighing not more than 10 kg, consisting of at least a central processing unit, a keyboard and a display	0					JP, US			0
	- Other digital automatic data-processing machines:									
847141	- - Comprising in the same housing at least a central processing unit and an input and output unit, whether or not combined:									
8471411000	- - - For use in civil aircraft	0					JP, US			0
8471419000	- - - Other	0					JP, US			0
847149	- - Other, presented in the form of systems:									
8471491000	- - - For use in civil aircraft	0					JP, US			0
	- - - Other:									
8471499010	- - - - New	0					JP, US			0
8471499090	- - - - Used	0					JP, US			0
847150	- Digital processing units other than those of subheading 8471 41 or 8471 49, whether or not containing in the same housing one or two of the following types of unit: storage units, input units, output units:									
8471501000	- - For use in civil aircraft	0					JP, US			0
8471509000	- - Other	0					JP, US			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
847160	- Input or output units, whether or not containing storage units in the same housing:							
8471601000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8471604000	- - - Printers	0				JP, US		0
8471605000	- - - Keyboards	0				JP, US		0
8471609000	- - - Other	0				JP, US		0
847170	- Storage units:							
8471701000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8471704000	- - - Central storage units	0				JP, US		0
	- - - Other:							
	- - - - Disk storage units:							
8471705100	- - - - Optical, including magneto-optical	0				JP, US		0
	- - - - - Other:							
8471705300	- - - - - Hard disk drives	0				JP, US		0
8471705900	- - - - - Other	0				JP, US		0
8471706000	- - - - - Magnetic tape storage units	0				JP, US		0
8471709000	- - - - - Other	0				JP, US		0
8471800000	- Other units of automatic data-processing machines	0				JP, US		0
8471900000	- Other	0				JP, US		0
8472	Other office machines (for example, hectograph or stencil duplicating machines, addressing machines, automatic banknote dispensers, coin- sorting machines, coin-counting or wrapping machines, pencil-sharpening machines, perforating or stapling machines):							
8472100000	- Duplicating machines	0				JP		0
8472200000	- Addressing machines and address plate embossing machines	0				JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	incorporated in a GATT Schedule	Earlier INRs ODCs	
8472300000	- Machines for sorting or folding mail or for inserting mail in envelopes or bands, machines for opening, closing or sealing mail and machines for affixing or cancelling postage stamps	0				JP		0
847290	- Other:							
8472901000	- - Coin-sorting, coin-counting or coin-wrapping	0				JP		0
8472903000	- - Automatic teller machines	0				JP, US		0
8472908000	- - Other	0				JP		0
8473	Parts and accessories (other than covers, carrying cases and the like) suitable for use solely or principally with machines of headings 8469 to 8472:							
847310	- Parts and accessories of the machines of heading 8469:							
8473101100	- - Electronic assemblies:							
8473101100	- - - Of machines of subheading 8469 11 00	3.3	0	2005		JP, US		0
8473101900	- - - Other	5				JP		0
8473109000	- - Other	5				JP		0
847321	- Parts and accessories of the machines of heading 8470:							
847321	- - Of the electronic calculating machines of subheading 8470 10, 8470 21 or 8470 29:							
8473211000	- - - Electronic assemblies	0				JP, US		0
8473219000	- - - Other	0				JP, US		0
847329	- - Other:							
8473291000	- - - Electronic assemblies	0				JP, US		0
8473299000	- - - Other	0				JP, US		0
847330	- Parts and accessories of the machines of heading 8471:							
8473301000	- - Electronic assemblies	0				AU, CA, JP, US		0
8473309000	- - Other	0				AU, CA, JP, US		0
847340	- Parts and accessories of the machines of heading 8472:							
847340	- - Electronic assemblies:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	3.3			established	INR	GATT Schedule	Earlier INRs ODCs
8473401100	- - - Of machines of subheading 8472 90 30	3.3	0	2005	JP				0
8473401900	- - - Other	3.3	0	2005	JP				0
8473409000	- - - Other	3.3	0	2005	JP				0
847350	- Parts and accessories equally suitable for use with machines of two or more of the headings 8469 to 8472:								
8473501000	- - - Electronic assemblies	3.3	0	2005	JP, US				0
8473509000	- - - Other	3.3	0	2005	JP, US				0
8474	Machinery for sorting, screening, separating, washing, crushing, grinding, mixing or kneading earth, stone, ores or other mineral substances, in solid (including powder or paste) form; machinery for agglomerating, shaping or moulding solid mineral fuels,								
8474100000	- Sorting, screening, separating or washing machines	0			JP				0
847420	- Crushing or grinding machines:								
8474201000	- - - For mineral substances of a kind used in the ceramics industry	0			JP				0
8474209000	- - - Other	0			JP				0
	- Mixing or kneading machines:								
8474310000	- - - Concrete or mortar mixers	0			JP				0
8474320000	- - - Machines for mixing mineral substances with bitumen	0			JP				0
847439	- - - Other:								
8474391000	- - - Machinery for mixing or kneading mineral substances of a kind used in the ceramics industry	0			JP				0
8474399000	- - - Other	0			JP				0
847480	- Other machinery:								
8474801000	- - - Machinery for agglomerating, shaping or moulding ceramic paste	0			JP				0
8474809000	- - - Other	0			JP				0
847490	- Parts:								
8474901000	- - - Of cast iron or cast steel	0			JP				0
8474909000	- - - Other	0			JP				0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8475	Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes; machines for manufacturing or hot working glass or glassware:							
8475100000	- Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes	0				JP		0
8475210000	- Machines for manufacturing or hot working glass or glassware:	0				JP		0
8475290000	- - Machines for making optical fibres and preforms thereof	0				JP		0
8475900000	- - Other	0				JP		0
8476	- Parts	0				JP		0
8476	Automatic goods-vending machines (for example, postage stamp, cigarette, food or beverage machines), including money-changing machines:							
8476210000	- Automatic beverage-vending machines:							
8476210000	- - Incorporating heating or refrigerating devices	18.3	15	2005		JP		0
8476290000	- - Other	18.3	15	2005		JP		0
8476810000	- Other machines:							
8476810000	- - Incorporating heating or refrigerating devices	18.3	15	2005		JP		0
8476890000	- - Other	18.3	15	2005		JP		0
8476900000	- Parts	10				JP		0
8477	Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this Chapter:							
847710	- Injection-moulding machines:							
8477101000	- - Encapsulation equipment for assembly of semiconductor devices	0				CA, JP, US		0
8477109000	- - Other	0				CA, JP, US		0
8477200000	- Extruders	5				JP		0
8477300000	- Blow moulding machines	10				JP		0
8477400000	- Vacuum moulding machines and other thermoforming machines	10				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8477510000	- Other machinery for moulding or otherwise forming: -- For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes	5			JP			0
847759	- - Other:							
8477590500	- - - Encapsulation equipment for assembly of semiconductor devices	0			JP			0
	- - - Other:							
8477591000	- - - - Presses	8			JP			0
8477598000	- - - - Other	8			JP			0
847780	- Other machinery:							
	- - Machines for the manufacture of foam products:							
8477801100	- - - Processing machines for reactive resin	8			JP			0
8477801900	- - - Other	8			JP			0
	--Other:							
8477809100	--- Size reduction equipment	8			JP			0
8477809300	--- Mixers, kneaders and agitators	8			JP			0
8477809500	--- Cutting, splitting and peeling machines	8			JP			0
8477809900	---Other	8			JP			0
847790	- Parts:							
8477900500	- - For machines of subheadings 8477 10 10 and 8477 59 05	0			JP, US			0
	- - Other:							
8477901000	- - - Of cast iron or cast steel	0			JP, US			0
8477908000	- - - Other	0			JP, US			0
8478	Machinery for preparing or making up tobacco, not specified or included elsewhere in this Chapter:							
	- Machinery	0			JP			0
8478100000	- Parts	0			JP			0
8478900000	Machines and mechanical appliances having individual functions, not specified or included elsewhere in this Chapter:							
8479	- Machinery for public works, building or the like	0			JP, US			0



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8479200000	- Machinery for the extraction or preparation of animal or fixed vegetable fats or oils	0				JP		0
847930	- Presses for the manufacture of particle board or fibre building board of wood or other ligneous materials and other machinery for treating wood or cork:							
8479301000	- - Presses	0				JP		0
8479309000	- - Other	0				JP		0
8479400000	- Rope or cable-making machines	0				JP		0
8479500000	- Industrial robots, not elsewhere specified or included	0				JP, US		0
8479600000	- Evaporative air coolers	0				JP		0
	- Other machines and mechanical appliances:							
8479810000	- - For treating metal, including electric wire coil-winders	0				JP		0
8479820000	- - Mixing, kneading, crushing, grinding, screening, sifting, homogenising, emulsifying or stirring machines	0				JP		0
847989	- - Other:							
8479891000	- - - The following goods, for use in civil aircraft : Hydropneumatic batteries; Mechanical actuators for thrust reversers; Toilet units specially designed; Air humidifiers and dehumidifiers; Servo-mechanisms, non- electric; Non-electric start motors; Pne	0				CA, JP, US		0
8479893000	- - - Other:							
	- - - - Mobile hydraulic powered mine roof supports	0				CA, JP, US		0
8479896000	- - - - Central greasing systems	0				CA, JP, US		0
8479896500	- - - - Apparatus for growing or pulling monocrystal semiconductor boules	0				CA, JP, US		0
8479897000	- - - - Apparatus for epitaxial deposition on semiconductor wafers	0				CA, JP, US		0
8479897300	- - - - Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers or cleaning flatpanel display substrates	0				CA, JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8479897700	- - - - Die attach apparatus and tape automated bonders for assembly of semiconductor devices	0				CA, JP, US		0
8479897900	- - - - Encapsulation equipment for assembly of semiconductor devices	0				CA, JP, US		0
8479899100	- - - - Machines for glazing and decorating ceramic products	0				CA, JP, US		0
8479899800	- - - - Other	0				CA, JP, US		0
847990	- Parts:							
8479901000	- - For use in civil aircraft	0				CA, JP, US		0
	- - Other:							
8479905000	- - - Of machines of subheading 8479 89 65, 8479 89 70, 8479 89 73, 8479 89 77 or 8479 89 79	0				CA, JP, US		0
	- - - Other:							
8479909200	- - - - Of cast iron or cast steel	0				CA, JP, US		0
8479909700	- - - - Other	0				CA, JP, US		0
8480	Moulding boxes for metal foundry; mould bases; moulding patterns; moulds for metal (other than ingot moulds), metal carbides, glass, mineral materials, rubber or plastics:							
8480100000	- Moulding boxes for metal foundry	10				JP		0
8480200000	- Mould bases	10				JP		0
848030	- Moulding patterns:							
8480301000	- - Of wood	10				JP		0
8480309000	- - Other	10				JP		0
	- Moulds for metal or metal carbides:							
8480410000	- - Injection or compression types	10				JP		0
8480490000	- - Other	10				JP		0
8480500000	- Moulds for glass	10				JP		0
848060	- Moulds for mineral materials:							
8480601000	- - Compression types	10				JP		0
8480609000	- - Other	10				JP		0
	- Moulds for rubber or plastics:							
848071	- - Injection or compression types:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession	date of accession			established	GATT Schedule				
8480711000	- - - Of a kind used in the manufacture of semiconductor devices	0						JP, US		0	
8480719000	- - - Other	10						JP, US		0	
8480790000	- - Other	10						JP		0	
8481	Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves:										
848110	- Pressure-reducing valves:										
8481100500	- - Combined with filters or lubricators	3						JP		0	
	- - Other:										
8481101900	- - - Of cast iron or steel	3						JP		0	
8481109900	- - - Other	3						JP		0	
848120	- Valves for oleohydraulic or pneumatic transmissions:										
8481201000	- - Valves for the control of oleohydraulic power transmission	3						JP		0	
8481209000	- - Valves for the control of pneumatic power transmission	3						JP		0	
848130	- Check valves:										
8481309100	- - Of cast iron or steel	3						JP		0	
8481309900	- - Other	3						JP		0	
848140	- Safety or relief valves:										
8481401000	- - Of cast iron or steel	3						JP		0	
8481409000	- - Other	3						JP		0	
848180	- Other appliances:										
	- - Taps, cocks and valves for sinks, wash basins, bidets, water cisterns, baths and similar fixtures:										
8481801100	- - - Mixing valves	3						CA, JP		0	
8481801900	- - - Other	3						CA, JP		0	
	- - Central heating radiator valves:										
8481803100	- - - Thermostatic valves	3						CA, JP		0	
8481803900	- - - Other	3						CA, JP		0	
8481804000	- - Valves for pneumatic tyres and internal pipes	3						CA, JP		0	

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs	ODCs
	-- Other:								
	--- Process control valves:								
8481805100	---- Temperature regulators	3				CA, JP			0
8481805900	---- Other	3				CA, JP			0
	--- Other:								
	---- Gate valves:								
8481806100	----- Of cast iron	3				CA, JP			0
8481806300	----- Of steel	3				CA, JP			0
8481806900	----- Other	3				CA, JP			0
	---- Globe valves:								
8481807100	----- Of cast iron	3				CA, JP			0
8481807300	----- Of steel	3				CA, JP			0
8481807900	----- Other	3				CA, JP			0
8481808100	---- Ball and plug valves	3				CA, JP			0
8481808500	---- Butterfly valves	3				CA, JP			0
8481808700	---- Diaphragm valves	3				CA, JP			0
8481809900	---- Other	3				CA, JP			0
8481900000	- Parts	0				JP			0
8482	Ball or roller bearings:								
848210	- Ball bearings:								
8482101000	-- With greatest external diameter not exceeding 30 mm	3				JP			0
8482109000	-- Other	3				JP			0
8482200000	- Tapered roller bearings, including cone and tapered roller assemblies	3				JP			0
8482300000	- Spherical roller bearings	3				JP			0
8482400000	- Needle roller bearings	3				JP			0
8482500000	- Other cylindrical roller bearings	3				JP			0
8482800000	- Other, including combined ball/roller bearings	3				JP			0
	- Parts:								
848291	-- Balls, needles and rollers:								
8482911000	--- Tapered rollers	0				JP			0
8482919000	--- Other	0				JP			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
					concession established	INR		
8482990000	-- Other	0				JP		0
8483	Transmission shafts (including cam shafts and crank shafts) and cranks; bearing housings and plain shaft bearings; gears and gearing; ball or roller screws; gear boxes and other speed changers, including torque converters; flywheels and pulleys, including							
848310	- Transmission shafts (including cam shafts and crank shafts) and cranks:							
8483101000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Cranks and crank shafts:							
8483104100	---- Of cast iron or cast steel	5				JP		0
8483105100	---- Of open-die forged steel	5				JP		0
8483105700	---- Other	5				JP		0
8483106000	--- Articulated shafts	5				JP		0
8483108000	--- Other	5				JP		0
848320	- Bearing housings, incorporating ball or roller bearings:							
8483201000	-- Of a kind used in aircraft and spacecraft	0				JP		0
8483209000	-- Other	5				JP		0
848330	- Bearing housings, not incorporating ball or roller bearings; plain shaft bearings:							
8483301000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Bearing housings:							
8483303100	---- For ball or roller bearings	8				JP		0
8483303900	---- Other	8				JP		0
8483309000	--- Plain shaft bearings	0				JP		0
848340	- Gears and gearing, other than toothed wheels, chain sprockets and other transmission elements presented separately; ball or roller screws; gear boxes and other speed changers, including torque converters:							
8483401000	-- For use in civil aircraft	0				JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
	-- Other:								
	--- Gears and gearing (other than friction gears):								
8483408200	---- Spur and helical	15					JP		0
8483408300	---- Bevel and bevel/spur	15					JP		0
8483408400	---- Worm gear	15					JP		0
8483408500	---- Other	15					JP		0
8483409200	--- Ball or roller screws	15					JP		0
	--- Gear boxes and other speed changers:								
8483409400	---- Gear boxes	13					JP		0
8483409600	---- Other	13					JP		0
8483409800	--- Other	15					JP		0
848350	- Flywheels and pulleys, including pulley blocks:								
8483501000	-- Pulleys for use in civil aircraft	0					JP, US		0
	-- Other:								
8483509100	--- Of cast iron or cast steel	15					JP		0
8483509900	--- Other	15					JP		0
848360	- Clutches and shaft couplings (including universal joints):								
8483601000	-- For use in civil aircraft	0					JP, US		0
	-- Other:								
8483609100	--- Of cast iron or cast steel	13					JP		0
8483609900	--- Other	13					JP		0
848390	- Toothed wheels chain sprockets and other transmission elements presented separately; parts:								
8483901000	-- For use in civil aircraft	0					JP, US		0
	-- Other:								
8483903000	--- Parts of bearing housings	8					JP		0
	--- Other:								
8483909200	---- Of cast iron or cast steel	8					JP		0
8483909800	---- Other	8					JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of	Final		concession	INR	incorporated in a	Earlier INRs ODCs
		accession	Bound rate		established		GATT Schedule	
8484	Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal; sets or assortments of gaskets and similar joints, dissimilar in composition, put up in pouches, envelopes or similar packings; mechanical seals:							
848410	- Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal:							
8484101000	- - For use in civil aircraft	0				JP, US		0
8484109000	- - Other	3				JP		0
8484200000	- Mechanical seals	3				JP		0
848490	- Other:							
8484901000	- - For use in civil aircraft	0				JP, US		0
8484909000	- - Other	3				JP		0
8485	Machinery parts, not containing electrical connectors, insulators, coils, contacts or other electrical features, not specified or included elsewhere in this Chapter:							
848510	- Ships' or boats' propellers and blades therefor:							
8485101000	- - Of bronze	5				JP		0
8485109000	- - Other	5				JP		0
848590	- Other:							
8485901000	- - Of non-malleable cast iron	5				JP		0
8485903000	- - Of malleable cast iron	5				JP		0
	- - Of iron or steel:							
8485905100	- - - Of cast steel	5				JP		0
8485905300	- - - Of open-die forged iron or steel	5				JP		0
8485905500	- - - Of closed-die forged iron or steel	5				JP		0
8485905900	- - - Other	5				JP		0
8485908000	- - Other	5				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES								
8501	Electric motors and generators (excluding generating sets):							
850110	- Motors of an output not exceeding 37,5 W:							
8501101000	-- Synchronous motors of an output not exceeding 18 W	14	10	2005		JP, US		0
	-- Other:							
8501109100	--- Universal AC/DC motors	14	10	2005		JP, MY, US		0
8501109300	--- AC motors	14	10	2005		JP, MY, US		0
8501109900	--- DC motors	14	10	2005		JP, MY, US		0
850120	- Universal AC/DC motors of an output exceeding 37,5 W:							
8501201000	-- Of an output exceeding 735 W but not exceeding 150 kW, for use in civil aircraft	0				JP, US		0
8501209000	-- Other	15				JP, MY		0
	- Other DC motors; DC generators:							
850131	-- Of an output not exceeding 750 W:							
8501311000	--- Motors of an output exceeding 735 W, DC generators, for use in civil aircraft	0				JP, US		0
8501319000	--- Other	15				JP, MY		0
850132	-- Of an output exceeding 750 W but not exceeding 75 kW:							
8501321000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
8501329100	--- Of an output exceeding 750 W but not exceeding 7,5 kW	15				JP, MY		0
8501329900	--- Of an output exceeding 7,5 kW but not exceeding 75 kW	15				JP, MY		0
850133	-- Of an output exceeding 75 kW but not exceeding 375 kW:							



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8501331000	--- Motors of an output not exceeding 150 kW and generators, for use in civil aircraft	0				JP, US		0
8501339000	--- Other	15				JP, MY		0
850134	-- Of an output exceeding 375 kW:							
8501341000	--- Generators for use in civil aircraft	0				JP, US		0
	--- Other:							
8501345000	---- Traction motors	10				JP, MY		0
	---- Other, of an output:							
8501349100	----- Exceeding 375 kW but not exceeding 750 kW	10				JP, MY		0
8501349900	----- Exceeding 750 kW	10				JP, MY		0
850140	- Other AC motors, single-phase:							
8501401000	-- Of an output exceeding 735 W but not exceeding 150 kW, for use in civil aircraft	0				JP, US		0
	-- Other:							
8501409100	--- Of an output not exceeding 750 W	15				JP, MY		0
8501409900	--- Of an output exceeding 750 W	15				JP, MY		0
	- Other AC motors, multi-phase:							
850151	-- Of an output not exceeding 750 W:							
8501511000	--- Of an output exceeding 735 W, for use in civil aircraft	0				JP, US		0
8501519000	--- Other	15				JP, MY		0
850152	-- Of an output exceeding 750 W but not exceeding 75 kW:							
8501521000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
8501529100	---- Of an output exceeding 750 W but not exceeding 7,5 kW	15				JP, MY		0
8501529300	---- Of an output exceeding 7,5 kW but not exceeding 37 kW	15				JP, MY		0
8501529900	---- Of an output exceeding 37 kW but not exceeding 75 kW	15				JP, MY		0
850153	-- Of an output exceeding 75 kW:							
8501531000	--- Of an output not exceeding 150 kW, for use in civil aircraft	0				JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
					concession established	INR		
	--- Other:							
8501535000	---- Traction motors	10			JP			0
	---- Other, of an output:							
8501539200	----- Exceeding 75 kW but not exceeding 375 kW	10			JP			0
8501539400	----- Exceeding 375 kW but not exceeding 750 kW	10			JP			0
8501539900	----- Exceeding 750 kW	10			JP			0
	- AC generators (alternators):							
850161	- - Of an output not exceeding 75 kVA:							
8501611000	- - - For use in civil aircraft	0			JP, US			0
	--- Other:							
8501619100	----- Of an output not exceeding 7,5 kVA	15			JP			0
8501619900	----- Of an output exceeding 7,5 kVA but not exceeding 75 kVA	15			JP			0
850162	- - Of an output exceeding 75 kVA but not exceeding 375 kVA:							
8501621000	- - - For use in civil aircraft	0			JP, US			0
8501629000	--- Other	15			JP			0
850163	- - Of an output exceeding 375 kVA but not exceeding 750 kVA:							
8501631000	- - - For use in civil aircraft	0			JP, US			0
8501639000	--- Other	10			JP			0
8501640000	- - Of an output exceeding 750 kVA	10			JP			0
8502	Electric generating sets and rotary converters:							
	- Generating sets with compression- ignition internal combustion piston engines (diesel or semi-diesel engines):							
850211	- - Of an output not exceeding 75 kVA:							
8502111000	- - - For use in civil aircraft	0			JP, US			0
	--- Other:							
8502119100	----- Of an output not exceeding 7,5 kVA	15			JP			0
8502119900	----- Of an output exceeding 7,5 kVA but not exceeding 75 kVA	15			JP			0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
850212	-- Of an output exceeding 75 kVA but not exceeding 375 kVA:							
8502121000	--- For use in civil aircraft	0				AU, JP, US		0
8502129000	--- Other	10				AU, JP		0
850213	-- Of an output exceeding 375 kVA:							
8502131000	--- For use in civil aircraft	0				AU, JP, US		0
	--- Other:							
8502139100	---- Of an output exceeding 375 kVA but not exceeding 750 kVA	10				AU, JP		0
8502139300	---- Of an output exceeding 750 kVA but not exceeding 2000 kVA	10				AU, JP		0
8502139800	---- Of an output exceeding 2000 kVA	10				AU, JP		0
850220	- Generating sets with spark-ignition internal combustion piston engines:							
8502201000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
8502209100	--- Of an output not exceeding 7.5 kVA	15				JP		0
8502209200	--- Of an output exceeding 7.5 kVA but not exceeding 375 kVA	15				JP		0
8502209400	--- Of an output exceeding 375 kVA but not exceeding 750 kVA	15				JP		0
8502209800	--- Of an output exceeding 750 kVA	15				JP		0
	- Other generating sets:							
850231	-- Wind-powered:							
8502311000	--- For use in civil aircraft	0				JP, US		0
8502319000	--- Other	0				JP		0
850239	-- Other:							
8502391000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
8502399100	---- Turbo-generators	15				JP		0
8502399900	---- Other	15				JP		0
850240	- Electric rotary converters:							
8502401000	-- For use in civil aircraft	0				JP, US		0
8502409000	-- Other	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
850300	Parts suitable for use solely or principally with the machines of heading 8501 or 8502:							
8503001000	- Non-magnetic retaining rings	3				JP		0
	- Other:							
8503009100	- - Of cast iron or cast steel	3				JP		0
8503009900	- - Other	3				JP		0
8504	Electrical transformers, static converters (for example, rectifiers) and inductors:							
850410	- Ballasts for discharge lamps or tubes:							
8504101000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8504109100	- - - Inductors, whether or not connected with a capacitor	13				JP, MY		0
8504109900	- - - Other	13				JP, MY		0
	- Liquid dielectric transformers:							
8504210000	- - Having a power handling capacity not exceeding 650 kVA	15				CA, JP, MY		0
850422	- - Having a power handling capacity exceeding 650 kVA but not exceeding 10 000 kVA:							
8504221000	- - - Exceeding 650 kVA but not exceeding 1600 kVA	15				JP, MY		0
8504229000	- - - Exceeding 1600 kVA but not exceeding 10 000 kVA	13				JP, MY		0
8504230000	- - Having a power handling capacity exceeding 10 000 kVA	10				JP, MY		0
	- Other transformers:							
850431	- - Having a power handling capacity not exceeding 1kVA:							
8504311000	- - - For use in civil aircraft	0				JP, MY, US		0
	- - - Other:							
	- - - - Measuring transformers:							
8504313100	- - - - - For voltage measurement	8				JP, MY		0
8504313900	- - - - - Other	8				JP, MY		0
8504319000	- - - - - Other	15				JP, MY		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
850432	-- Having a power handling capacity exceeding 1kVA but not exceeding 16 kVA:							
8504321000	-- -- For use in civil aircraft	0				JP, US		0
	-- -- Other:							
8504323000	-- -- -- Measuring transformers	8				JP		0
8504329000	-- -- -- Other	15				JP, MY		0
850433	-- Having a power handling capacity exceeding 16 kVA but not exceeding 500 kVA:							
8504331000	-- -- For use in civil aircraft	0				JP, US		0
8504339000	-- -- Other	15				JP, MY		0
8504340000	-- Having a power handling capacity exceeding 500 kVA	15				JP, MY		0
850440	- Static converters:							
8504401000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
8504402000	-- -- Of a kind used with telecommunication apparatus, automatic data-processing machines and units thereof	0				JP, US		0
	-- -- Other:							
8504405000	-- -- -- Polycrystalline semiconductor rectifiers	15				JP, MY		0
	-- -- -- Other:							
8504409300	-- -- -- Accumulator chargers	15				JP, MY		0
	-- -- -- Other:							
8504409400	-- -- -- Rectifiers	15				JP, MY		0
	-- -- -- Inverters:							
8504409600	-- -- -- -- Having a power handling capacity not exceeding 7,5 kVA	15				JP, MY		0
8504409700	-- -- -- -- Having a power handling capacity exceeding 7,5 kVA	15				JP, MY		0
8504409900	-- -- -- -- Other	15				JP, MY		0
850450	- Other inductors:							
8504501000	-- For use in civil aircraft	0				JP, MY, US		0
	-- Other:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8504503000	- - - Of a kind used with telecommunication apparatus and for power supplies for automatic data- processing machines and units thereof	0				JP, US		0
8504508000	- - - Other	15				JP		0
850490	- Parts:							
	- - Of transformers and inductors:							
8504900500	- - - Electronic assemblies of machines of subheading 8504 50 30 00	8.7	0	2005		JP, US		0
	- - - Other:							
8504901100	- - - - Ferrite cores	13				JP		0
8504901800	- - - - Other	13				JP		0
	- - Of static converters:							
8504909100	- - - Electronic assemblies of machines of subheadings 8504 40 20 00	8.7	0	2005		JP, US		0
8504909900	- - - Other	13				JP		0
8505	Electro-magnets; permanent magnets and articles intended to become permanent magnets after magnetisation; electro- magnetic or permanent magnet chucks, clamps and similar holding devices; electro-magnetic couplings, clutches and brakes; electro-magnetic li							
	- Permanent magnets and articles intended to become permanent magnets after magnetisation:							
8505110000	- - Of metal	15				JP		0
850519	- - Other:							
8505191000	- - - Permanent magnets of agglomerated ferrite	15				JP		0
8505199000	- - - Other	15				JP		0
8505200000	- Electro-magnetic couplings, clutches and brakes	15				JP		0
8505300000	- Electro-magnetic lifting heads	15				JP		0
850590	- Other, including parts:							
8505901000	- - Electro-magnets	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8505903000	-- Electro-magnetic or permanent magnet chucks, clamps and similar holding devices	15				JP		0
8505909000	-- Parts	15				JP		0
8506	Primary cells and primary batteries:							
850610	- Manganese dioxide:							
	-- Alkaline:							
8506101100	--- Cylindrical cells	19	15	2007		JP		0
8506101500	--- Button cells	19	15	2007		JP		0
8506101900	--- Other	19	15	2007		JP		0
	-- Other:							
8506109100	--- Cylindrical cells	19	15	2007		JP		0
8506109500	--- Button cells	19	15	2007		JP		0
8506109900	--- Other	19	15	2007		JP		0
850630	- Mercuric oxide:							
8506301000	-- Cylindrical cells	19	15	2007		JP		0
8506303000	-- Button cells	19	15	2007		JP		0
8506309000	-- Other	19	15	2007		JP		0
850640	- Silver oxide:							
8506401000	-- Cylindrical cells	19	15	2007		JP		0
8506403000	-- Button cells	19	15	2007		JP		0
8506409000	-- Other	19	15	2007		JP		0
850650	- Lithium:							
8506501000	-- Cylindrical cells	19	15	2007		JP		0
8506503000	-- Button cells	19	15	2007		JP		0
8506509000	-- Other	19	15	2007		JP		0
850660	- Air-zinc:							
8506601000	-- Cylindrical cells	19	15	2007		JP		0
8506603000	-- Button cells	19	15	2007		JP		0
8506609000	-- Other	19	15	2007		JP		0
850680	- Other primary cells and primary batteries:							
8506800500	-- Dry zinc-carbon batteries of a voltage of 5,5 V or more but not exceeding 6,5 V	19	15	2007		JP		0
	-- Other:							

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8506801100	- - - Cylindrical cells	19	15	2007		JP		0
8506801500	- - - Button cells	19	15	2007		JP		0
8506809000	- - - Other	19	15	2007		JP		0
8506900000	- Parts	19	15	2007		JP		0
8507	Electric accumulators, including separators therefor, whether or not rectangular (including square):							
850710	- Lead-acid, of a kind used for starting piston engines:							
8507101000	- - For use in civil aircraft	0				JP, SL, US		0
	- - Other:							
	- - - Of a weight not exceeding 5 kg:							
8507103100	- - - - Working with liquid electrolyte	23	15	2007		JP, SL		0
8507103900	- - - - Other	23	15	2007		JP, SL		0
	- - - Of a weight exceeding 5 kg:							
8507108100	- - - - Working with liquid electrolyte	25				JP, SL		0
8507108900	- - - - Other	25				JP, SL		0
850720	- Other lead-acid accumulators:							
8507201000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
	- - - Traction accumulators:							
8507203100	- - - - Working with liquid electrolyte	23	15	2007		JP		0
8507203900	- - - - Other	23	15	2007		JP		0
	- - - Other:							
8507208100	- - - - Working with liquid electrolyte	23	15	2007		JP		0
8507208900	- - - - Other	23	15	2007		JP		0
850730	- Nickel-cadmium:							
8507301000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8507309100	- - - Hermetically sealed	23	15	2007		JP		0
	- - - Other:							
8507309300	- - - - Traction accumulators	23	15	2007		JP		0
8507309800	- - - - Other	23	15	2007		JP		0
850740	- Nickel-iron:							



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8507401000	- - For use in civil aircraft	0				JP, US		0
8507409000	- - Other	23	15	2007		JP		0
850780	- Other accumulators:							
8507801000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8507809100	- - - Nickel-hydride	23	15	2007		JP		0
8507809900	- - - Other	23	15	2007		JP		0
850790	- Parts:							
8507901000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8507909100	- - - Plates for accumulators	5				JP		0
8507909300	- - - Separators	5				JP		0
8507909800	- - - Other	5				JP		0
8509	Electro-mechanical domestic appliances, with self-contained electric motor:							
850910	- Vacuum cleaners, including dry and wet vacuum cleaners:							
8509101000	- - For a voltage of 110 volts or more	15				JP		0
8509109000	- - For a voltage of less than 110 volts	15				JP		0
8509200000	- Floor polishers	15				JP		0
8509300000	- Kitchen waste disposers	15				JP		0
8509400000	- Food grinders and mixers; fruit or vegetable juice extractors	15				JP		0
8509800000	- Other appliances	15				JP, US		0
850990	- Parts:							
8509901000	- - Of appliances of subheadings 8509 10 10 00, 8509 10 90 00 or 8509 20 00 00	5				JP		0
8509909000	- - Other	5				JP		0
8510	Shavers, hair clippers and hair-removing appliances, with self-contained electric motor:							
8510100000	- Shavers	15				JP		0
8510200000	- Hair clippers	15				JP		0
8510300000	- Hair-removing appliances	15				JP		0
8510900000	- Parts	5				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8511	Electrical ignition or starting equipment of a kind used for spark-ignition or compression-ignition internal combustion engines (for example, ignition magnetos, magneto-dynamos, ignition coils, sparking plugs and glow plugs, starter motors); generators (f							
851110	- Sparking plugs:							
8511101000	- - For use in civil aircraft	0				JP, US		0
8511109000	- - Other	8				JP		0
851120	- Ignition magnetos; magneto-dynamos; magnetic flywheels:							
8511201000	- - For use in civil aircraft	0				JP, US		0
8511209000	- - Other	8				JP		0
851130	- Distributors; ignition coils:							
8511301000	- - For use in civil aircraft	0				JP, US		0
8511309000	- - Other	8				JP		0
851140	- Starter motors and dual purpose starter-generators:							
8511401000	- - For use in civil aircraft	0				JP, US		0
8511409000	- - Other	8				JP		0
851150	- Other generators:							
8511501000	- - For use in civil aircraft	0				JP, US		0
8511509000	- - Other	8				JP		0
851180	- Other equipment:							
8511801000	- - For use in civil aircraft	0				JP, US		0
8511809000	- - Other	8				JP		0
8511900000	- Parts	8				JP		0
8512	Electrical lighting or signalling equipment (excluding articles of heading 8539), windscreen wipers, defrosters and demisters, of a kind used for cycles or motor vehicles:							
8512100000	- Lighting or visual signalling equipment of a kind used on bicycles	8				JP		0
8512200000	- Other lighting or visual signalling equipment	8				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8512300000	- Sound signalling equipment	8				JP		0
8512400000	- Windscreen wipers, defrosters and demisters	8				JP		0
8512900000	- Parts	8				JP		0
8513	Portable electric lamps designed to function by their own source of energy (for example, dry batteries, accumulators, magnetos), other than lighting equipment of heading 8512:							
8513100000	- Lamps	9	5	2007		JP, US		0
8513900000	- Parts	8				JP		0
8514	Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss:							
851410	- Resistance heated furnaces and ovens:							
8514100500	- - For the manufacture of semiconductor devices on semiconductor wafers	5.3	0	2005		JP, US		0
	- - Other:							
8514101000	- - - Bakery and biscuit ovens	5.3	0	2005		JP, US		0
8514108000	- - - Other	5.3	0	2005		JP, US		0
851420	- Furnaces and ovens functioning by induction or dielectric loss:							
8514200500	- - For the manufacture of semiconductor devices on semiconductor wafers	5.3	0	2005		JP, US		0
	- - Other:							
8514201000	- - - Induction furnaces and ovens	5.3	0	2005		JP, US		0
8514208000	- - - Dielectric furnaces and ovens	5.3	0	2005		JP, US		0
851430	- Other furnaces and ovens:							
	- - Infra-red radiation ovens:							
8514301100	- - - For the manufacture of semiconductor devices on semiconductor wafers	5.3	0	2005		JP, US		0
8514301900	- - - Other	5.3	0	2005		JP, US		0
	- - Other:							
8514309100	- - - For the manufacture of semiconductor devices on semiconductor wafers	5.3	0	2005		JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
8514309900	- - - Other	5.3		0	2005		JP, US		0
8514400000	- Other equipment for the heat treatment of materials by induction or dielectric loss	5.3		0	2005		JP		0
851490	- Parts:								
8514902000	- - Of machines of subheading 8514 10 05, 8514 20 05, 8514 30 11 or 8514 30 91	0					JP, US		0
8514908000	- - Other	0					JP, US		0
8515	Electric (including electrically heated gas), laser or other light or photon beam, ultrasonic, electron beam, magnetic pulse or plasma arc soldering, brazing or welding machines and apparatus, whether or not capable of cutting; electric machines and appar								
	- Brazing or soldering machines and apparatus:								
8515110000	- - Soldering irons and guns	13					JP		0
8515190000	- - Other	13					JP		0
	- Machines and apparatus for resistance welding of metal:								
8515210000	- - Fully or partly automatic	13					JP		0
851529	- - Other:								
8515291000	- - - For butt welding	13					JP		0
8515299000	- - - Other	13					JP		0
	- Machines and apparatus for arc (including plasma arc) welding of metals:								
8515310000	- - Fully or partly automatic	13					JP		0
851539	- - Other:								
	- - - For manual welding with coated electrodes, complete with welding or cutting devices, and consigned with:								
8515391300	- - - - Transformers	15					JP, MY		0
8515391800	- - - - Generators or rotary converters or static converters, rectifiers or rectifying apparatus	15					JP, MY		0
8515399000	- - - Other	15					JP, MY		0
851580	- Other machines and apparatus:								

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
8515800500	- - Wire bonders of a kind used for the manufacture of semiconductor devices	10	0	2005		JP, MY, US			0
	- - Other:								
	--- For treating metals:								
8515801100	---- For welding	15				JP, MY			0
8515801900	---- Other	15				JP, MY			0
	--- Other:								
8515809100	---- For resistance welding of plastics	15				JP, MY			0
8515809900	---- Other	15				JP, MY			0
851590	- Parts:								
8515901000	-- For machines of subheading 8515 80 05 00	5.3	0	2005		JP, MY, US			0
8515909000	-- Other	8				JP, MY			0
8516	Electric instantaneous or storage water heaters and immersion heaters; electric space heating apparatus and soil heating apparatus; electro-thermic hair- dressing apparatus (for example, hair dryers, hair curlers, curling tong heaters) and hand dryers; el								
851610	- Electric instantaneous or storage water heaters and immersion heaters:								
	- - Water heaters:								
8516101100	- - - Instantaneous water heaters	23	15	2007		JP, MY, US			0
8516101900	- - - Other	23	15	2007		JP, MY, US			0
	- - Immersion heaters:								
8516109100	- - - Of a kind used for domestic purposes	23	15	2007		JP, MY, US			0
8516109900	- - - Other	23	15	2007		JP, MY, US			0
	- Electric space heating apparatus and electric soil heating apparatus:								
8516210000	- - Storage heating radiators	21.4	15	2007		JP, MY			0
851629	--- Other:								
8516291000	---- Liquid filled radiators	21.4	15	2007		JP, MY			0
8516295000	---- Convection heaters	23	15	2007		JP, MY			0
	--- Other:								
8516299100	---- With built-in fan	23	15	2007		JP, MY			0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a		Earlier INRs ODCs
		date of accession	rate			established	INR	GATT Schedule		
8516299900	- - - - Other	21.4	15		2007		JP, MY			0
	- Electro-thermic hair-dressing or hand-drying apparatus:									
851631	- - Hair dryers:									
8516311000	- - - Drying hoods	21.4	15		2007		JP, MY			0
8516319000	- - - Other	23	15		2007		JP, MY			0
8516320000	- - Other hair-dressing apparatus	21.4	15		2007		JP, MY			0
8516330000	- - Hand-drying apparatus	23	15		2007		JP, MY			0
851640	- Electric smoothing irons:									
8516401000	- - Steam smoothing irons	21.4	15		2007		JP, MY			0
8516409000	- - Other	21.4	15		2007		JP, MY			0
8516500000	- Microwave ovens	21.4	15		2007		JP, MY			0
851660	- Other ovens; cookers, cooking plates, boiling rings; grillers and roasters:									
8516601000	- - Cookers (incorporating at least an oven and a hob)	23	15		2007		JP, MY			0
	- - Cooking plates, boiling rings and hobs:									
8516605100	- - - Hobs for building-in	23	15		2007		JP, MY			0
8516605900	- - - Other	23	15		2007		JP, MY			0
8516607000	- - Grillers and roasters	23	15		2007		JP, MY			0
8516608000	- - Ovens for building-in	23	15		2007		JP, MY			0
8516609000	- - Other	23	15		2007		JP, MY			0
	- Other electro-thermic appliances:									
8516710000	- - Coffee or tea makers	23	15		2007		JP, MY			0
8516720000	- - Toasters	23	15		2007		JP, MY			0
851679	- - Other:									
8516791000	- - - Plate warmers	21.4	15		2007		JP, MY			0
8516792000	- - - Deep fat fryers	21.4	15		2007		JP, MY			0
8516798000	- - - Other	21.4	15		2007		JP, MY			0
851680	- Electric heating resistors:									
8516801000	- - Assembled only with a simple insulated former and electrical connections, used for anti-icing or de-icing, for use in civil aircraft	0					JP, US			0
	- - Other:									

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8516809100	- - - Assembled with an insulated former	23	15	2007		JP		0
8516809900	- - - Other	23	15	2007		JP		0
8516900000	- Parts	15				JP		0
8517	Electrical apparatus for line telephony or line telegraphy, including line telephone sets with cordless handsets and telecommunication apparatus for carrier - current line systems or for digital line systems; videophones:							
	- Telephone sets; videophones:							
8517110000	- - Line telephone sets with cordless handsets	6.7	0	2005		JP, US		0
851719	- - Other:							
8517191000	- - - Videophones	6.7	0	2005		JP, US		0
8517199000	- - - Other	6.7	0	2005		JP, US		0
	- Fax machines and teleprinters:							
8517210000	- - Fax machines	6.7	0	2005		JP, US		0
8517220000	- - Teleprinters	6.7	0	2005		JP, US		0
8517300000	- Telephonic or telegraphic switching apparatus	6.7	0	2005		CA, JP, SL, US		0
851750	- Other apparatus, for carrier-current line systems or for digital line systems:							
8517501000	- - For carrier-current line systems	6.7	0	2005		AU, CA, JP, US		0
8517509000	- - Other	6.7	0	2005		AU, CA, JP, US		0
851780	- Other apparatus:							
8517801000	- - Entry-phone systems	6.7	0	2005		JP, US		0
8517809000	- - Other	6.7	0	2005		JP, US		0
851790	- Parts:							
	- - Of apparatus for carrier-current line systems of subheading 8517 50 10 00:							
8517901100	- - - Electronic assemblies	3.3	0	2005		AU, CA, JP, US		0
8517901900	- - - Other	3.3	0	2005		AU, CA, JP, US		0
	- - Other:							
8517908200	- - - Electronic assemblies	3.3	0	2005		AU, CA, JP, US		0
8517908800	- - - Other	3.3	0	2005		AU, CA, JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession				established	INR	GATT Schedule	Earlier INRs ODCs
8518	Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers; audio-frequency electric ampl								
851810	- Microphones and stands therefor:								
8518101000	- - For use in civil aircraft	0					JP, US		0
	- - Other:								
8518102000	- - - Microphones having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 10 mm and a height not exceeding 3 mm, of a kind used for telecommunications	6.7		0	2005		JP, US		0
8518108000	- - - Other	9		8	2004		JP		0
	- Loudspeakers, whether or not mounted in their enclosures:								
851821	- - Single loudspeakers, mounted in their enclosures:								
8518211000	- - - For use in civil aircraft	0					JP, US		0
8518219000	- - - Other	9		8	2004		JP		0
851822	- - Multiple loudspeakers, mounted in the same enclosure:								
8518221000	- - - For use in civil aircraft	0					JP, US		0
8518229000	- - - Other	9		8	2004		JP		0
851829	- - Other:								
8518291000	- - - For use in civil aircraft	0					JP, US		0
	- - - Other:								
8518292000	- - - - Loudspeakers having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 50 mm, of a kind used for telecommunication	6.7		0	2005		JP, US		0
8518298000	- - - - Other	9		8	2004		JP		0
851830	- Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers:								



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established		Concession first incorporated in a GATT Schedule		Earlier INRs ODCs
		date of accession	date of accession							
8518301000	-- For use in civil aircraft	0						JP, US		0
	-- Other:									
8518302000	-- Line telephone handsets	6.7		0	2005			JP, US		0
8518308000	--- Other	9		8	2004			JP		0
851840	- Audio-frequency electric amplifiers:									
8518401000	-- For use in civil aircraft	0						JP, US		0
	-- Other:									
8518403000	--- Telephonic and measurement amplifiers	9		8	2004			JP		0
	--- Other:									
8518409100	---- With only one channel	9		8	2004			JP		0
8518409900	---- Other	9		8	2004			JP		0
851850	- Electric sound amplifier sets:									
8518501000	-- For use in civil aircraft	0						JP, US		0
8518509000	-- Other	9		8	2004			JP		0
8518900000	- Parts	5						JP		0
8519	Turntables (record-decks), record-players, cassette-players and other sound reproducing apparatus, not incorporating a sound recording device:									
8519100000	- Coin- or disc-operated record-players	10						JP		0
	- Other record-players:									
8519210000	-- Without loudspeaker	10						JP		0
8519290000	-- Other	10						JP		0
	- Turntables (record-decks):									
8519310000	-- With automatic record changing mechanism	10						JP		0
8519390000	-- Other	10						JP		0
8519400000	- Transcribing machines	10						JP, MY		0
	- Other sound reproducing apparatus:									
8519920000	-- Pocket-size cassette-players	10						JP, MY		0
851993	-- Other, cassette-type:									
	--- Of a kind used in motor vehicles:									
8519933100	---- With an analogue and digital reading system	10						JP, MY		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8519933900	- - - - Other	10				JP, MY		0
	- - - Other:							
8519938100	- - - - With an analogue and digital reading system	10				JP, MY		0
8519938900	- - - - Other	10				JP, MY		0
851999	- - Other:							
	- - - With laser reading system:							
8519991200	- - - - Of a kind used in motor vehicles, of a type using discs of a diameter not exceeding 6,5 cm	10				JP, MY		0
8519991800	- - - - Other	10				JP, MY		0
8519999000	- - - - Other	10				JP, MY		0
8520	Magnetic tape recorders and other sound recording apparatus, whether or not incorporating a sound reproducing device:							
8520100000	- Dictating machines not capable of operating without an external source of power	10				JP, MY		0
8520200000	- Telephone answering machines	6.7	0	2005		JP, MY, US		0
	- Other magnetic tape recorders incorporating sound reproducing apparatus:							
852032	- - Digital audio type:							
	- - - Cassette-type:							
	- - - - With built-in amplifier and one or more built-in loudspeakers:							
8520321100	- - - - - Capable of operating without an external source of power	10				JP, MY		0
8520321900	- - - - - Other	10				JP, MY		0
8520323000	- - - - Pocket-size recorders	10				JP, MY		0
8520325000	- - - - Other	10				JP, MY		0
	- - - Other:							
8520329100	- - - - Using magnetic tapes on reels, allowing sound recording or reproduction either at a single speed of 19 cm per second or at several speeds if those comprise only 19 cm per second and lower speeds	10				JP, MY		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8520329900	- - - - Other	10				JP, MY		0
852033	- - Other, cassette-type:							
	- - - With built-in amplifier and one or more built-in loudspeakers:							
8520331100	- - - - Capable of operating without an external source of power	10				JP, MY		0
8520331900	- - - - Other	10				JP, MY		0
8520333000	- - - Pocket-size recorders	10				JP, MY		0
8520339000	- - - Other	10				JP, MY		0
852039	- - Other:							
8520391000	- - - Using magnetic tapes on reels, allowing sound recording or reproduction either at a single speed of 19 cm per second or at several speeds if those comprise only 19 cm per second and lower speeds	10				JP, MY		0
8520399000	- - - Other	10				JP, MY		0
852090	- Other:							
8520901000	- - For use in civil aircraft	0				JP, MY, US		0
8520909000	- - Other	10				JP, MY		0
8521	Video recording or reproducing apparatus, whether or not incorporating a video tuner:							
852110	- Magnetic tape-type:							
8521101000	- - For use in civil aircraft	0				JP, MY, US		0
	- - Other:							
	- - - Using tape of a width not exceeding 1,3 cm and allowing recording or reproduction at a tape speed not exceeding 50 mm per second:							
8521103010	- - - - New	10				JP, MY		0
8521103090	- - - - Used	10				JP, MY		0
	- - - Other:							
8521108010	- - - - New	10				JP, MY		0
8521108090	- - - - Used	10				JP, MY		0
852190	- Other:							
8521900010	- - New	10				JP, MY		0
8521900090	- - Used	10				JP, MY		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
8522	Parts and accessories suitable for use solely or principally with the apparatus of headings 8519 to 8521:								
8522100000	- Pick-up cartridges	5					JP		0
8522290	- Other:								
85222901000	- - Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for apparatus falling within subheading 8520 90, for use in civil aircraft	0					JP, US		0
	- - Other:								
85222903000	- - - Styli; diamonds, sapphires and other precious or semi-precious stones (natural, synthetic or reconstructed) for styli, whether or not mounted	5					JP		0
	- - - Other:								
	- - - - Electronic assemblies:								
85222905100	- - - - - Of apparatus of subheading 8520 20 00 00	3.3		0	2005		JP, US		0
85222905900	- - - - - Other	5					JP		0
85222909300	- - - - - Single cassette-deck assemblies with a total thickness not exceeding 53 mm, of a kind used in the manufacture of sound recording and reproducing apparatus	5					JP		0
	- - - - Other								
85222909800	- - - - Other	5					JP		0
8523	Prepared unrecorded media for sound recording or similar recording of other phenomena, other than products of Chapter 37:								
	- Magnetic tapes:								
8523110000	- - Of a width not exceeding 4mm	5.3		0	2005		JP, US		0
8523120000	- - Of a width exceeding 4mm but not exceeding 6,5 mm	5.3		0	2005		JP, US		0
8523130000	- - Of a width exceeding 6,5 mm	5.3		0	2005		JP, US		0
852320	- Magnetic discs:								
8523201000	- - Rigid	5.3		0	2005		JP, US		0
8523209000	- - Other	5.3		0	2005		JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8523300000	- Cards incorporating a magnetic stripe	5.3	0	2005		JP, US		0
8523900000	- Other	5.3	0	2005		JP, US		0
8524	Records, tapes and other recorded media for sound or other similarly recorded phenomena, including matrices and masters for the production of records, but excluding products of Chapter 37:							
8524100000	- Gramophone records	5.3	0	2005		JP		0
	- Discs for laser reading systems:							
8524310000	- - For reproducing phenomena other than sound or image	1.3	0	2005		JP, US		0
852432	--- For reproducing sound only:							
8524321000	--- Of a diameter not exceeding 6,5 cm	5.3	0	2005		JP		0
8524329000	--- Of a diameter exceeding 6,5 cm	5.3	0	2005		JP		0
852439	- - Other:							
8524391000	- - - For reproducing representations of instructions, data, sound, and image recorded in a machine readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0				JP, US		0
	- - - Other:							
8524392000	---- Digital versatile discs (DVD)	8				JP		0
8524398000	----Other	8				JP		0
8524400000	- Magnetic tapes for reproducing phenomena other than sound or image	0				JP, US		0
	- Other magnetic tapes:							
8524510000	- - Of a width not exceeding 4 mm	8				JP		0
8524520000	- - Of a width exceeding 4 mm but not exceeding 6,5 mm	8				JP		0
8524530000	- - Of a width exceeding 6,5 mm	8				JP		0
8524600000	- Cards incorporating a magnetic stripe	8				JP		0
	- Other:							
8524910000	- - For reproducing phenomena other than sound or image	0				JP, US		0
852499	- - Other:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8524991000	--- For reproducing representations of instructions, data, sound, and image recorded in a machine readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0				JP, US		0
8524999000	--- Other	8				JP		0
8525	Transmission apparatus for radio-telephony, radio-telegraphy, radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras; still image video cameras and other video cam							
852510	- Transmission apparatus:							
8525101000	-- Radio-telegraphic or radio-telephonic apparatus, for use in civil aircraft	0				CA, JP, US		0
8525105000	-- Other:							
8525108000	--- Radio-telegraphic or radio-telephonic apparatus	4	0	2007		CA, JP		0
852520	--- Other	3.3	0	2005		CA, JP, US		0
8525201000	- Transmission apparatus incorporating reception apparatus:							
8525202000	-- Radio-telegraphic or radio-telephonic apparatus, for use in civil aircraft	0				AU, CA, JP, US		0
8525209100	-- Other:							
8525209900	--- For cellular networks (mobile telephones)	3.3	0	2005		AU, CA, JP, US		0
852530	--- Other	3.3	0	2005		AU, CA, JP, US		0
8525301000	- Television cameras:							
8525309000	-- With 3 or more camera tubes	5				JP		0
852540	-- Other	5				JP		0
8525401100	- Still image video cameras and other video camera recorders; digital cameras:							
8525401900	-- Still image video cameras; digital cameras:							
8525401100	--- Digital	6.7	0	2005		JP, US		0
8525401900	--- Other	9	5	2007		JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
	- - Other video camera recorders:							
8525409100	- - - Only able to record sound and images taken by the television camera	9	5	2007		JP, US		0
8525409900	- - - Other	9	5	2007		JP, US		0
8526	Radar apparatus, radio navigational aid apparatus and radio remote control apparatus:							
852610	- Radar apparatus:							
8526101000	- - For use in civil aircraft	0				JP, US		0
8526109000	- - Other	7				JP		0
	- Other:							
852691	- - Radio navigational aid apparatus:							
	- - - For use in civil aircraft :							
8526911100	- - - - Radio navigational receivers	0				JP, US		0
8526911900	- - - - Other	0				JP, US		0
8526919000	- - - Other	7				JP		0
852692	- - Radio remote control apparatus:							
8526921000	- - - For use in civil aircraft	0				JP, US		0
8526929000	- - - Other	7				JP		0
8527	Reception apparatus for radio-telephony, radio-teleggraphy or radio-broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock:							
	- Radio-broadcast receivers capable of operating without an external source of power, including apparatus capable of receiving also radio- telephony or radio-teleggraphy:							
852712	- - Pocket-size radio cassette-players:							
8527121000	- - - With an analogue and digital reading system	23	15	2007		JP, MY		0
8527129000	- - - Other	23	15	2007		JP, MY		0
852713	- - Other apparatus combined with sound recording or reproducing apparatus:							
8527131000	- - - With laser reading system	21.4	15	2007		JP, MY		0
	- - - Other:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8527139100	- - - - Of the cassette-type with an analogue and digital reading system	23	15	2007		JP, MY		0
8527139900	- - - - Other	23	15	2007		JP, MY		0
8527190000	- - Other	23	15	2007		JP, MY		0
852721	- Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles, including apparatus capable of receiving also radio- telephony or radio-telegraphy:							
	- - Combined with sound recording or reproducing apparatus:							
	- - - Capable of receiving and decoding digital radio data system signals:							
8527212000	- - - - With laser reading system	21.4	15	2007		JP, MY		0
	- - - - Other:							
8527215200	- - - - - Of the cassette-type with an analogue and digital reading system	23	15	2007		JP, MY		0
8527215900	- - - - - Other	23	15	2007		JP, MY		0
	- - - Other:							
8527217000	- - - - With laser reading system	23	15	2007		JP, MY		0
	- - - - Other:							
8527219200	- - - - - Of the cassette-type with an analogue and digital reading system	23	15	2007		JP, MY		0
8527219800	- - - - - Other	23	15	2007		JP, MY		0
8527290000	- - Other	23	15	2007		JP, MY		0
852731	- Other radio-broadcast receivers, including apparatus capable of receiving also radio- telephony or radio-telegraphy:							
	- - Combined with sound recording or reproducing apparatus:							
	- - - With in the same housing one or more loudspeakers:							
8527311100	- - - - Of the cassette-type with an analogue and digital reading system	23	15	2007		JP, MY		0
8527311900	- - - - Other	23	15	2007		JP, MY		0
	- - - Other:							
8527319100	- - - - With laser reading system	21.4	15	2007		JP, MY		0



<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
	- - - - Other:							
8527319300	- - - - Of the cassette-type with an analogue and digital reading system	23	15	2007		JP, MY		0
8527319800	- - - - Other	23	15	2007		JP, MY		0
852732	- - Not combined with sound recording or reproducing apparatus but combined with a clock:							
8527321000	- - - Alarm clock radios	23	15	2007		JP, MY		0
8527329000	- - - Other	23	15	2007		JP, MY		0
852739	- - Other:							
8527392000	- - - Without built-in amplifier	23	15	2007		JP, MY		0
8527398000	- - - With built-in amplifier	23	15	2007		JP, MY		0
852790	- Other apparatus:							
8527901000	- - For radio-telephony or radio-telegraphy, for use in civil aircraft	0				JP, US		0
	- - Other:							
8527909200	- - - Portable receivers for calling, alerting or paging	16.7	0	2005		JP, US		0
8527909800	- - - Other	21.7	15	2005		JP, US		0
8528	Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus; video monitors and video projectors:							
	- Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus:							
852812	- - Colour:							
8528121000	- - - Television projection equipment	3.3	0	2005		JP, US		0
8528122000	- - - Apparatus incorporating a video recorder or reproducer	5				JP		0
	- - - Other:							
	- - - With integral tube:							
	- - - - With a screen width/height ratio less than 1.5, with a diagonal measurement of the screen:							
	- - - - - Not exceeding 42 cm:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession	accession			established	established		GATT Schedule	GATT Schedule	
8528125210	----- New	5						JP			0
8528125290	----- Used	5						JP			0
	----- Exceeding 42 cm but not exceeding 52 cm:										
8528125410	----- New	5						JP			0
8528125490	----- Used	5						JP			0
	----- Exceeding 52 cm but not exceeding 72 cm:										
8528125610	----- New	5						JP			0
8528125690	----- Used	5						JP			0
	----- Exceeding 72 cm:										
8528125810	----- New	5						JP			0
8528125890	----- Used	5						JP			0
	----- Other:										
	----- With scanning parameters not exceeding 625 lines, with a diagonal measurement of the screen:										
8528126200	----- Not exceeding 75 cm	5						JP			0
8528126600	----- Exceeding 75 cm	5						JP			0
	----- With scanning parameters exceeding 625 lines:										
8528127200	----- With a vertical resolution of less than 700 lines	5						JP			0
8528127600	----- With a vertical resolution of 700 lines or more	5						JP			0
	----- Other:										
	----- With screen:										
8528128100	----- With a screen width/height ratio less than 1,5	5						JP			0
8528128900	----- Other	5						JP			0
	----- Without screen:										
	----- Video tuners:										
8528129000	----- Electronic assemblies for incorporation into automatic data- processing machines	3.3		0	2005			JP, US			0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8528129100	----- Apparatus with a microprocessor-based device incorporating a modem for gaining access to the Internet, and having a function of interactive information exchange, capable of receiving television signals ('set-top boxes with communication function')	3.3	0	2005		JP, US		0
	----- Other:							
8528129400	----- Digital (including mixed digital and analogue)	5				JP		0
8528129500	----- Other	5				JP		0
8528129800	----- Other	5				JP		0
852813	-- Black and white or other monochrome:							
8528130010	--- New	3.3	0	2005		JP, US		0
8528130090	--- Used	3.3	0	2005		JP, US		0
	- Video monitors:							
852821	-- Colour:							
	--- With cathode-ray tube:							
	----- With a screen width/height ratio less than 1,5:							
8528211410	----- New	5				JP		0
8528211490	----- Used	5				JP		0
	----- Other:							
	----- With scanning parameters not exceeding 625 lines:							
8528211610	----- New	5				JP		0
8528211690	----- Used	5				JP		0
	----- With scanning parameters exceeding 625 lines:							
8528211810	----- New	5				JP		0
8528211890	----- Used	5				JP		0
	----- Other:							
8528219010	----- New	5				JP		0
8528219090	----- Used	5				JP		0
852822	-- Black and white or other monochrome:							
8528220010	--- New	5				JP		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	5			established	INR		
8528220090	--- Used	5					JP		0
852830	- Video projectors:								
	- - Operating by means of flat panel display (for example a liquid crystal device), capable of displaying digital information generated by automatic data processing machine:								
8528300510	--- New	3.3		0	2005		JP, US		0
8528300590	--- Used	3.3		0	2005		JP, US		0
	-- Other:								
	--- Colour:								
8528302010	--- New	5					JP		0
8528302090	--- Used	5					JP		0
	--- Black and white or other monochrome:								
8528309010	--- New	5					JP		0
8528309090	--- Used	5					JP		0
8529	Parts suitable for use solely or principally with the apparatus of headings 8525 to 8528:								
852910	- Aerials and aerial reflectors of all kinds; parts suitable for use therewith:								
8529101000	-- For use in civil aircraft	0					JP, US		0
	-- Other:								
	--- Aerials:								
8529101500	--- Aerials for radio-telegraphic or radio-telephonic apparatus	3.3		0	2005		JP, US		0
8529102000	--- Telescopic and whip-type aerials for portable apparatus or for apparatus for fitting in motor vehicles	5					JP, US		0
	--- Outside aerials for radio or television broadcast receivers:								
8529103100	--- For reception via satellite	5					JP, US		0
8529103900	----- Other	5					JP, US		0
8529104000	--- Inside aerials for radio or television broadcast receivers, including built-in types	5					JP, US		0
8529104500	----- Other	5					JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present		Concession first	
		date of accession				concession established	incorporated in a GATT Schedule	Earlier INRs ODCs	
8529107000	- - - Aerial filters and separators	5					JP, US		0
8529109000	- - - Other	5					JP, US		0
852990	- Other:								
8529901000	- - Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for apparatus falling within subheadings 8526 10 10, 8526 9111, 8526 91 19 and 8526 92 10, for use in civil aircraft	0					AU, CA, JP, US		0
	- - Other:								
8529904000	- - - Parts of apparatus falling within subheadings 8525 10 50, 8525 20 91, 8525 20 99, 8525 40 11 and 8527 90 92	0					AU, CA, JP, US		0
	- - - Other:								
	- - - - Cabinets and cases:								
8529905100	- - - - - Of wood	0					AU, CA, JP		0
8529905900	- - - - - Of other materials	0					AU, CA, JP		0
8529907200	- - - - - Electronic assemblies	0					AU, CA, JP		0
	- - - - Other:								
8529908100	- - - - - For television cameras of subheading 8525 30 and apparatus of heading 8527 and 8528	0					AU, CA, JP		0
8529908800	- - - - - Other	0					AU, CA, JP		0
8530	Electrical signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways parking facilities, port installations or airfields (other than those of heading 8608):								
8530100000	- Equipment for railways or tramways	9		5	2007		JP, US		0
8530800000	- Other equipment	10					JP		0
8530900000	- Parts	0					JP		0
8531	Electric sound or visual signalling apparatus (for example, bells, sirens, indicator panels, burglar or fire alarms), other than those of heading 8512 or 8530:								
853110	- Burglar or fire alarms and similar apparatus:								
8531101000	- - For use in civil aircraft	0					JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
	-- Other:							
8531102000	- - - Of a kind used for motor vehicles	15				JP		0
8531103000	- - - Of a kind used for buildings	15				JP		0
8531108000	- - - Other	15				JP		0
853120	- Indicator panels incorporating liquid crystal devices (LCD) or light emitting diodes (LED):							
8531201000	- - For use in civil aircraft	0				JP, US		0
8531203000	- - Other:							
	- - - Incorporating light emitting diodes (LED)	0				JP, US		0
	- - - Incorporating liquid crystal devices (LCD):							
8531205000	- - - - Incorporating active matrix liquid crystal devices (LCD)	0				JP, US		0
8531208000	- - - - Other	0				JP, US		0
853180	- Other apparatus:							
8531801000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8531803000	- - - Flat panel display devices	10.7	0	2005		JP, US		0
8531808000	- - - Other	15				JP		0
853190	- Parts:							
8531902000	- - Of apparatus of subheading 8531 20 and of apparatus of subheading 8531 80 30 00	0				JP, US		0
8531908000	- - Other	8				JP		0
8532	Electrical capacitors, fixed, variable or adjustable (pre-set):							
8532100000	- Fixed capacitors designed for use in 50/60 Hz circuits and having a reactive power handling capacity of not less than 0.5 kvar (power capacitors)	0				JP, US		0
	- Other fixed capacitors:							
8532210000	- - Tantalum	0				JP, US		0
8532220000	- - Aluminium electrolytic	0				JP, US		0
8532230000	- - Ceramic dielectric, single layer	13.3	0	2005		JP, US		0
8532240000	- - Ceramic dielectric, multilayer	13.3	0	2005		JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8532250000	- - Dielectric of paper or plastics	0				JP, US		0
8532290000	- - Other	0				JP, US		0
8532300000	- Variable or adjustable (pre-set) capacitors	0				JP, US		0
8532900000	- Parts	0				JP, US		0
8533	Electrical resistors (including rheostats and potentiometers), other than heating resistors:							
8533100000	- Fixed carbon resistors, composition or film types	0				JP, US		0
	- Other fixed resistors:							
8533210000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533290000	- - Other	0				JP, US		0
	- Wirewound variable resistors, including rheostats and potentiometers:							
8533310000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533390000	- - Other	0				JP, US		0
853340	- Other variable resistors, including rheostats and potentiometers:							
8533401000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533409000	- - Other	0				JP, US		0
8533900000	- Parts	0				JP, US		0
853400	Printed circuits:							
	- Consisting only of conductor elements and contacts:							
8534001100	- - Multiple circuits	13.3	0	2005		JP, US		0
8534001900	- - Other	13.3	0	2005		JP, US		0
8534009000	- With other passive elements	13.3	0	2005		JP, US		0
8535	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, fuses, lightning arresters, voltage limiters, surge suppressors, plugs, junction boxes), for a voltage exc							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
					established	INR		
8535100000	- Fuses	13				JP		0
	- Automatic circuit breakers:							
8535210000	- - For a voltage of less than 72,5 kV	13				JP		0
8535290000	- - Other	7				JP		0
853530	- Isolating switches and make-and-break switches:							
8535301000	- - For a voltage of less than 72,5 kV	13				JP		0
8535309000	- - Other	7				JP		0
8535400000	- Lightning arresters, voltage limiters and surge suppressors	7				JP		0
8535900000	- Other	13				AU, JP		0
8536	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, junction boxes), for a voltage not exceedi							
853610	- Fuses:							
8536101000	- - For a current not exceeding 10 A	21.4	15	2007		JP, MY		0
8536105000	- - For a current exceeding 10 A but not exceeding 63 A	21.4	15	2007		JP, MY		0
8536109000	- - For a current exceeding 63 A	21.4	15	2007		JP, MY		0
853620	- Automatic circuit breakers:							
8536201000	- - For a current not exceeding 63 A	21.4	15	2007		JP, MY		0
8536209000	- - For a current exceeding 63 A	21.4	15	2007		JP, MY		0
853630	- Other apparatus for protecting electrical circuits:							
8536301000	- - For a current not exceeding 16 A	21.4	15	2007		JP, MY		0
8536303000	- - For a current exceeding 16 A but not exceeding 125 A	21.4	15	2007		JP, MY		0
8536309000	- - For a current exceeding 125 A	21.4	15	2007		JP, MY		0
	- Relays:							
853641	- - For a voltage not exceeding 60 volts:							
8536411000	- - - For a current not exceeding 2A	21.4	15	2007		JP, MY		0
8536419000	- - - For a current exceeding 2A	21.4	15	2007		JP, MY		0
8536490000	- - Other	21.4	15	2007		JP, MY		0



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
853650	- Other switches:								
8536500300	- - Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)	15.3		0	2005		JP, MY, US		0
8536500500	- - Electronic switches, including temperature protected electronic switches, consisting of a transistor and a logic chip (chip-on-chip technology)	15.3		0	2005		JP, US		0
8536500700	- - Electromechanical snap-action switches for a current not exceeding 11 A	15.3		0	2005		JP, US		0
	- - Other:								
	- - - For a voltage not exceeding 60 V:								
8536501100	- - - - Push-button switches	21.4		15	2007		JP		0
8536501500	- - - - Rotary switches	21.4		15	2007		JP		0
8536501900	- - - - Other	21.4		15	2007		JP		0
	- - - Other:								
8536508010	- - - - Starters for fluorescent lamps	27		15	2007		JP		0
8536508090	- - - - Other	21.4		15	2007		JP		0
	- Lamp-holders, plugs and sockets:								
853661	- - Lamp-holders:								
8536611000	- - - Edison lamp-holders	12		0	2007		JP		0
8536619000	- - - Other	12		0	2007		JP		0
853669	- - Other:								
8536691000	- - - For co-axial cables	15.3		0	2005		JP, US		0
8536693000	- - - For printed circuits	15.3		0	2005		JP, US		0
8536699000	- - - Other	15.3		5	2007		JP		0
853690	- Other apparatus:								
8536900100	- - Prefabricated elements for electrical circuits	20.3		15	2005		AU, JP		0
8536901000	- - Connections and contact elements for wire and cables	15.3		0	2005		AU, JP, US		0
8536902000	- - Wafer probes	15.3		0	2005		AU, JP, US		0
8536908500	- - Other	21.4		15	2007		AU, JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8537	Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and name							
853710	- For a voltage not exceeding 1000 V:							
8537101000	- - Numerical control panels with built-in automatic data processing machine	15				JP		0
	- - Other:							
8537109100	- - - Programmable memory controllers	15				JP		0
8537109900	- - - Other	15				JP		0
853720	- For a voltage exceeding 1000 V:							
8537209100	- - For a voltage exceeding 1000 V but not exceeding 72,5 kV	15				JP		0
8537209900	- - For a voltage exceeding 72,5 kV	15				JP		0
8538	Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537:							
8538100000	- Boards, panels, consoles, desks, cabinets and other bases for the goods of heading 8537, not equipped with their apparatus	13				JP, US		0
853890	- Other:							
	- - For wafer probers of subheading 8536 90 20 00:							
8538901100	- - - Electronic assemblies	7				JP, US		0
8538901900	- - - Other	7				JP, US		0
	- - Other:							
8538909100	- - - Electronic assemblies	7				JP, US		0
8538909900	- - - Other	7				JP, US		0
8539	Electric filament or discharge lamps, including sealed-beam lamp units and ultraviolet or infra-red lamps; arc-lamps:							
853910	- Sealed beam lamp units:							
8539101000	- - For use in civil aircraft	0				JP, US		0
8539109000	- - Other	15				JP		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	rate					GATT Schedule	Earlier INRs ODCs
853921	- Other filament lamps, excluding ultra-violet or infra-red lamps:								
8539213000	- - Tungsten halogen:								
	- - - Of a kind used for motorcycles or other motor vehicles	23		15	2007		JP		0
	- - - Other, for a voltage:								
8539219200	- - - - Exceeding 100 V	23		15	2007		JP		0
8539219800	- - - - Not exceeding 100 V	23		15	2007		JP		0
853922	- - Other, of a power not exceeding 200 W and for a voltage exceeding 100 V:								
8539221000	- - - Reflector lamps	23		15	2007		JP		0
8539229000	- - - Other	23		15	2007		JP		0
853929	- - Other:								
8539293000	- - - Of a kind used for motor-cycles or other motor vehicles	23		15	2007		JP		0
	- - - Other, for a voltage:								
8539299200	- - - - Exceeding 100 V	23		15	2007		JP		0
8539299800	- - - - Not exceeding 100 V	23		15	2007		JP		0
	- Discharge lamps, other than ultra-violet lamps:								
853931	- - Fluorescent, hot cathode:								
8539311000	- - - With double ended cap	19		15	2005		JP		0
8539319000	- - - Other	19		15	2005		JP		0
853932	- - Mercury or sodium vapour lamps; metal halide lamps:								
8539321000	- - - Mercury vapour lamps	23		15	2007		JP		0
8539325000	- - - Sodium vapour lamps	23		15	2007		JP		0
8539329000	- - - Metal halide lamps	23		15	2007		JP		0
8539390000	- - Other	19		15	2005		JP		0
	- Ultra-violet or infra-red lamps; arc-lamps:								
8539410000	- - Arc-lamps	18.3		15	2005		JP		0
853949	- - Other:								
8539491000	- - - Ultra-violet lamps	15					JP		0
8539493000	- - - Infra-red lamps	15					JP		0
853990	- Parts:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8539901000	-- Lamp bases	0				JP		0
8539909000	-- Other	0				JP		0
8540	Thermionic, cold cathode or photocathode valves and tubes (for example, vacuum or vapour or gas filled valves and tubes, mercury arc rectifying valves and tubes, cathode-ray tubes, television camera tubes):							
	- Cathode-ray television picture tubes, including video monitor cathode-ray tubes:							
854011	-- Colour:							
	--- With a screen width/height ratio less than 1,5, with a diagonal measurement of the screen:							
8540111100	---- Not exceeding 42 cm	0				JP		0
8540111300	---- Exceeding 42 cm but not exceeding 52 cm	0				JP		0
8540111500	---- Exceeding 52 cm but not exceeding 72 cm	0				JP		0
8540111900	---- Exceeding 72 cm	0				JP		0
	--- Other, with a diagonal measurement of the screen:							
8540119100	---- Not exceeding 75 cm	0				JP		0
8540119900	---- Exceeding 75 cm	0				JP		0
8540120000	-- Black and white or other monochrome	0				JP		0
854020	- Television camera tubes; image converters and intensifiers; other photo-cathode tubes:							
8540201000	-- Television camera tubes	0				JP		0
8540208000	-- Other	0				JP		0
8540400000	- Data/graphic display tubes, colour, with a phosphor dot screen pitch smaller than 0,4 mm	0				JP		0
8540500000	- Data/graphic display tubes, black and white or other monochrome	0				JP		0
8540600000	- Other cathode-ray tubes	0				JP		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
	- Microwave tube (for example, magnetrons, klystrons, travelling wave tubes, carcinotrons), excluding grid-controlled tubes:								
8540710000	- - Magnetrons	0					JP		0
8540720000	- - Klystrons	0					JP		0
8540790000	- - Other	0					JP		0
	- Other valves and tubes:								
8540810000	- - Receiver or amplifier valves and tubes	0					JP		0
8540890000	- - Other	0					JP		0
	- Parts:								
8540910000	- - Of cathode-ray tubes	0					JP		0
8540990000	- - Other	0					JP		0
8541	Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes; mounted piezo-electric crystals:								
8541100000	- Diodes, other than photosensitive or light emitting diodes	0					JP, US		0
	- Transistors, other than photosensitive transistors:								
8541210000	- - With a dissipation rate of less than 1 W	0					JP, US		0
8541290000	- - Other	0					JP, US		0
8541300000	- Thyristors, diacs and triacs, other than photosensitive devices	0					JP, US		0
854140	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes:								
8541401000	- - Light emitting diodes including laser diodes	0					JP, US		0
8541409000	- - Other	0					JP, US		0
8541500000	- Other semiconductor devices	0					JP, US		0
8541600000	- Mounted piezo-electric crystals	0					JP, US		0
8541900000	- Parts	0					JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8542	Electronic integrated circuits and microassemblies:						
8542100000	- Cards incorporating an electronic integrated circuit ('smart' cards)	0			JP, US		0
854221	- Monolithic integrated circuits:						
	-- Digital:						
	---- Metal oxide semiconductors (MOS technology):						
8542210100	---- Wafers not yet cut into chips	0			JP, US		0
8542210500	---- Chips	0			JP, US		0
	---- Other:						
	----- Memories:						
	----- Dynamic random-access memories (D-RAMs):						
8542211100	----- With a storage capacity not exceeding 4 Mbits	0			JP, US		0
8542211300	----- With a storage capacity exceeding 4 Mbits but not exceeding 16 Mbits	0			JP, US		0
8542211500	----- With a storage capacity exceeding 16 Mbits but not exceeding 64 Mbits	0			JP, US		0
8542211700	----- With a storage capacity exceeding 64 Mbits	0			JP, US		0
8542212000	----- Static random-access memories (S-RAMs), including cache random-access memories (cache-RAMs)	0			JP, US		0
8542212500	----- UV erasable, programmable, read only memories (EPROMs).	0			JP, US		0
	----- Electrically erasable, programmable, read only memories (E 2 PROMs), including FLASH E 2 PROMs:						
	----- FLASH E 2 PROMs:						
8542213100	----- With a storage capacity not exceeding 4 Mbits	0			JP, US		0
8542213300	----- With a storage capacity exceeding 4 Mbits but not exceeding 16 Mbits	0			JP, US		0
8542213500	----- With a storage capacity exceeding 16 Mbits but not exceeding 32 Mbits	0			JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
8542213700	----- With a storage capacity exceeding 32 Mbits	0					JP, US		0
8542213900	-----Other	0					JP, US		0
8542214100	----- Other memories	0					JP, US		0
8542214500	----- Microprocessors	0					JP, US		0
8542215000	----- Microcontrollers and microcomputers	0					JP, US		0
	----Other:								
8542216100	----- Microperipherals	0					JP, US		0
8542216900	-----Other	0					JP, US		0
	---Other:								
8542217100	----- Wafers not yet cut into chips	0					JP, US		0
8542217300	-----Chips	0					JP, US		0
	----Other:								
8542218100	----- Memories	0					JP, US		0
8542218300	----- Microprocessors	0					JP, US		0
8542218500	----- Microcontrollers and microcomputers	0					JP, US		0
	----Other:								
8542219100	----- Microperipherals	0					JP, US		0
8542219900	-----Other	0					JP, US		0
854229	--Other:								
8542291000	--- Wafers not yet cut into chips	0					JP, US		0
8542292000	--- Chips	0					JP, US		0
	---Other:								
8542293000	---- Amplifiers	0					JP, US		0
8542295000	---- Voltage and current regulators	0					JP, US		0
8542296000	---- Control circuits	0					JP, US		0
8542297000	---- Interface circuits; interface circuits capable of performing control functions	0					JP, US		0
	----Other	0							
8542299000	- Hybrid integrated circuits	0					JP, US		0
8542600000	- Electronic microassemblies	0					JP, US		0
8542700000	- Parts	0					JP, US		0
8542900000	Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter:	0							
8543									

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	- Particle accelerators:							
8543110000	- - Ion implanters for doping semiconductor materials	8.7	0	2005		JP, US		0
8543190000	- - Other	13				JP		0
8543200000	- Signal generators	13				JP		0
854330	- Machines and apparatus for electroplating, electrolysis or electrophoresis:							
8543302000	- - Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers or flat panels substrates	8.7	0	2005		JP, US		0
8543308000	- - Other	10.3	5	2005		JP, US		0
8543400000	- Electric fence energisers	13				JP		0
	- Other machines and apparatus:							
8543810000	- - Proximity cards and tags	8.7	0	2005		JP, US		0
854389	- - Other:							
8543891000	--- Flight recorders, electric synchros and transducers, de-frosters and demisters with electric resistors, for use in civil aircraft	0				JP, US		0
	--- Other:							
8543891500	---- Electrical machines with translation or dictionary functions	8.7	0	2005		JP, US		0
8543892000	---- Aerial amplifiers	8.7	0	2005		JP, US		0
	---- Sunbeds, sunlamps and similar suntanning equipment:							
	----- For fluorescent tubes using ultraviolet A rays:							
8543895100	----- With a maximum tube length of 100 cm	0				JP, US		0
8543895500	----- Other	0				JP, US		0
8543895900	----- Other	0				JP, US		0
8543896500	---- Apparatus for physical deposition on semiconductor wafers	10.7	0	2005		JP, US		0
8543897300	---- Encapsulation equipment for assembly of semiconductor devices	10.7	0	2005		JP, US		0
8543897500	---- Apparatus for physical deposition by sputtering on LCD substrates	10.7	0	2005		JP, US		0



<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8543897900	---- Upgrade kits for automatic data processing machines and units thereof, put up for retail sale, consisting of, at least, speakers and/or microphone, and an electronic assembly that enables the automatic data processing machine and units thereof to	12.8	0	2007		JP, US		0
8543899500	---- Other	12.8	0	2007		JP, US		0
854390	- Parts:							
8543901000	-- Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for flight recorders, for use in civil aircraft	0				JP, US		0
8543902000	-- Electronic assemblies for incorporation into automatic data processing machines	0				JP, US		0
8543903000	-- Of apparatus of subheadings 8543 11 00, 8543 30 20, 8543 89 65, or 8543 89 73	0				JP, US		0
8543904000	-- Of apparatus of subheading 8543 89 75	0				JP, US		0
8543908000	-- Other	0				JP, US		0
8544	Insulated (including enamelled or anodised) wire, cable (including co-axial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with							
	- Winding wire:							
854411	-- Of copper:							
8544111000	--- Lacquered or enamelled	0				JP		0
8544119000	--- Other	0				JP		0
854419	-- Other:							
8544191000	--- Lacquered or enamelled	0				JP		0
8544199000	--- Other	0				JP		0
8544200000	- Co-axial cable and other co-axial electric conductors	20				JP, US		0
854430	- Ignition wiring sets and other wiring sets of a kind used in vehicles, aircraft or ships:							
8544301000	-- For use in civil aircraft	0				JP, US		0
8544309000	-- Other	18.3	15	2005		JP		0

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	- Other electric conductors, for a voltage not exceeding 80 volts:							
	- - Fitted with connectors:							
854441	- - - Of a kind used for telecommunications	13.3	0	2005		JP, US		0
8544411000	- - - Other	18.3	15	2005		JP, US		0
854449	- - Other:							
8544492000	- - - Of a kind used for telecommunications	13.3	0	2005		JP, US		0
8544498000	- - - Other	18.3	15	2005		JP, US		0
	- Other electric conductors, for a voltage exceeding 80 volts but not exceeding 1000 volts:							
	- - Fitted with connectors:							
854451	- - - Of a kind used for telecommunications	13.3	0	2005		JP, US		0
8544511000	- - - Other	18.3	15	2005		JP, US		0
854459	- - Other:							
8544591000	- - - Wire and cables, with individual conductor wires of a diameter exceeding 0,51 mm	15				JP		0
	- - - Other:							
8544592000	- - - - For a voltage of 1 000 V	15				JP		0
8544598000	- - - - For a voltage exceeding 80 V but less than 1 000 V	15				JP		0
854460	- Other electric conductors, for a voltage exceeding 1000 volts:							
8544601000	- - With copper conductors	15				JP		0
8544609000	- - With other conductors	15				JP		0
8544700000	- Optical fibre cables	0				AU, JP, US		0
8545	Carbon electrodes, carbon brushes, lamp carbons, battery carbons and other articles of graphite or other carbon, with or without metal, of a kind used for electrical purposes:							
	- Electrodes:							
8545110000	- - Of a kind used for furnaces	0				JP		0
854519	- - Other:							
8545191000	- - - Electrodes for electrolysis installations	0				JP		0
8545199000	- - - Other	0				JP		0

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8545200000	- Brushes	0				JP		0
854590	- Other:							
8545901000	- - Heating resistors	0				JP		0
8545909000	- - Other	0				JP		0
8546	Electrical insulators of any material:							
8546100000	- Of glass	5				JP		0
854620	- Of ceramics:							
8546201000	- - With no metal parts	5				JP		0
	- - With metal parts:							
8546209100	- - - For overhead power transmission or traction lines	5				JP		0
8546209900	- - - Other	5				JP		0
854690	- Other:							
8546901000	- - Of plastics	5				JP		0
8546909000	- - Other	5				JP		0
8547	Insulating fittings for electrical machines, appliances or equipment, being fittings wholly of insulating material apart from any minor components of metal (for example, threaded sockets) incorporated during moulding solely for purposes of assembly, other							
854710	- Insulating fittings of ceramics:							
8547101000	- - Containing 80 % or more by weight of metallic oxides	10				JP		0
8547109000	- - Other	10				JP		0
8547200000	- Insulating fittings of plastics	10				JP		0
8547900000	- Other	10				JP, US		0
8548	Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators; electrical parts of machinery or apparatus, not specified or included elsewhere in this chapter:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
854810	- Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators:							
8548101000	-- Spent primary cells, spent primary batteries	13				JP		0
8548102100	-- Spent electric accumulators:							
8548102100	--- Lead-acid accumulators	13				JP		0
8548102900	--- Other	13				JP		0
8548109100	-- Waste and scrap of primary cells, primary batteries and electric accumulators:							
8548109100	--- Containing lead	13				JP		0
8548109900	--- Other	13				JP		0
854890	- Other:							
8548901000	-- Memories in multicombinational forms such as stack D-RAMs and modules	13.3	0	2005		JP, US		0
8548909000	-- Other	18	10	2007		JP, US		0
8601	RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL (INCLUDING ELECTRO-MECHANICAL) TRAFFIC SIGNALLING EQUIPMENT OF ALL KINDS							
8601	Rail locomotives powered from an external source of electricity or by electric accumulators:							
8601100000	- Powered from an external source of electricity	0						0
8601200000	- Powered by electric accumulators	0						0
8602	Other rail locomotives; locomotive tenders:							
8602100000	- Diesel-electric locomotives	0				CA		0
8602900000	- Other	0						0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8603	Self-propelled railway or tramway coaches, vans and trucks, other than those of heading 8604:								
8603100000	- Powered from an external source of electricity	0				CA			0
8603900000	- Other	0							0
8604000000	Railway or tramway maintenance or service vehicles, whether or not self-propelled (for example, workshops, cranes, ballast tampers, trackliners, testing coaches and track inspection vehicles)	0							0
8605000000	Railway or tramway passenger coaches, not self-propelled; luggage vans, post office coaches and other special purpose railway or tramway coaches, not self-propelled (excluding those of heading 8604)	0							0
8606	Railway or tramway goods vans and wagons, not self-propelled:								
8606100000	- Tank wagons and the like	4							0
8606200000	- Insulated or refrigerated vans and wagons, other than those of subheading 8606 10	4							0
8606300000	- Self-discharging vans and wagons, other than those of subheading 8606 10 or 8606 20	4							0
860691	- Other:								
8606911000	- - Covered and closed:								
	- - - Specially designed for the transport of highly radioactive materials (Euratom)	4							0
8606919000	- - - Other	4							0
8606920000	- - Open, with non-removable sides of a height exceeding 60 cm	4							0
8606990000	- - Other	4							0
8607	Parts of railway or tramway locomotives or rolling- stock:								
	- Bogies, bissel-bogies, axles and wheels, and parts thereof:								
8607110000	- - Driving bogies and bissel-bogies	0							0

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8607120000	-- Other bogies and bissel-bogies	0						0
860719	-- Other, including parts:							
	--- Axles, assembled or not; wheels and parts thereof:							
8607190100	---- Of cast iron or cast steel	0						0
8607191100	---- Of closed-die forged steel	0						0
8607191800	---- Other	0						0
	--- Parts of bogies, bissel-bogies and the like:							
8607199100	---- Of cast iron or cast steel	0						0
8607199900	---- Other	0						0
	- Brakes and parts thereof:							
860721	-- Air brakes and parts thereof:							
8607211000	--- Of cast iron or cast steel	20						0
8607219000	--- Other	20						0
860729	-- Other:							
8607291000	--- Of cast iron or cast steel	20						0
8607299000	--- Other	20						0
860730	- Hooks and other coupling devices, buffers, and parts thereof:							
8607300100	-- Of cast iron or cast steel	0						0
8607309900	-- Other	0						0
	- Other:							
860791	-- Of locomotives:							
8607911000	--- Axle-boxes and parts thereof	0						0
	--- Other:							
8607919100	---- Of cast iron or cast steel	0						0
8607919900	---- Other	0						0
860799	-- Other:							
8607991000	--- Axle-boxes and parts thereof	0						0
8607993000	--- Bodies and parts thereof	0						0
8607995000	--- Chassis and parts thereof	0						0
8607999000	--- Other	0						0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
860800	Railway or tramway track fixtures and fittings; mechanical (including electromechanical) signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields; parts of the for							
8608001000	- Equipment for railways or tramways	6.8	2	2007	US			0
8608003000	- Other equipment	6.8	2	2007	US			0
8608009000	- Parts	6.8	2	2007	US			0
860900	Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport:							
8609001000	- Containers with an anti-radiation lead covering, for the transport of radioactive materials (Euratom)	7						0
8609009000	- Other	7						0
	VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING-STOCK AND PARTS AND ACCESSORIES THEREOF							
8701	Tractors (other than tractors of heading 8709):							
8701100000	- Pedestrian controlled tractors	2			JP			0
870120	- Road tractors for semi-trailers:							
8701201000	- - New	8.3	5	2005	JP			0
8701209000	- - Used	18	10	2007	JP			0
870130	- Track-laying tractors:							
8701301000	- - Snowgroomers	3.3	0	2005	JP, US			0
8701309000	- - Other	3.3	0	2005	JP, US			0
870190	- Other:							
	- - Agricultural tractors (excluding pedestrian- controlled tractors) and forestry tractors, wheeled:							
8701901100	- - - New, of an engine power:							
8701902000	- - - - Not exceeding 18 kW	0			JP, US			0
	- - - - Exceeding 18 kW but not exceeding 37 kW	0			JP, US			0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession				established	INR	GATT Schedule	Earlier INRs ODCs
8701902500	----- Exceeding 37 kW but not exceeding 59 kW	0					JP, US		0
8701903100	----- Exceeding 59 kW but not exceeding 75 kW	0					JP, US		0
8701903500	----- Exceeding 75 kW but not exceeding 90 kW	0					JP, US		0
8701903900	----- Exceeding 90 kW	0					JP, US		0
8701905000	--- Used	3.3		0	2005		JP, US		0
8701909000	-- Other	8.7		0	2005		JP, US		0
8702	Motor vehicles for the transport of ten or more persons, including the driver:								
870210	- With compression-ignition internal combustion piston engine (diesel or semi-diesel):								
	-- Of a cylinder capacity exceeding 2 500 cm3:								
8702101100	--- New	20.4		10	2007		JP, US		0
8702101900	--- Used	22		10	2007		JP, US		0
	-- Of a cylinder capacity not exceeding 2500 cm3:								
8702109100	--- New	20.4		10	2007		JP, US		0
8702109900	--- Used	22		10	2007		JP, US		0
870290	- Other:								
	-- With spark-ignition internal combustion piston engine:								
	--- Of a cylinder capacity exceeding 2800 cm3:								
8702901100	--- New	20.4		10	2007		JP		0
8702901900	--- Used	23		15	2007		JP		0
	--- Of a cylinder capacity not exceeding 2 800 cm3:								
8702903100	--- New	20.4		10	2007		JP		0
8702903900	--- Used	23		15	2007		JP		0
8702909000	-- With other engines	23		15	2007		JP		0



HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8703	Motor cars and other motor vehicles principally designed for the transport of persons (other than those of heading 8702), including station wagons and racing cars:							
870310	- Vehicles specially designed for travelling on snow; golf cars and similar vehicles:							
8703101100	- - Vehicles specially designed for travelling on snow, with compression-ignition internal combustion piston engine (diesel or semi-diesel), or with spark-ignition internal combustion piston engine	19	15	2005		JP		0
8703101800	- - Other	19	15	2005		JP		0
870321	- Other vehicles, with spark-ignition internal combustion reciprocating piston engine:							
8703211000	- - Of a cylinder capacity not exceeding 1 000 cm <sup>3</sup> :							
8703211000	- - - New	10	5	from 2005		JP		0
8703219000	- - - Used	13.3	10	2005		JP		0
870322	- - Of a cylinder capacity exceeding 1 000 cm <sup>3</sup> but not exceeding 1 500 cm <sup>3</sup> :							
8703221000	- - - New	10	5	from 2005		JP		0
8703229000	- - - Used	13.3	10	2005		JP		0
870323	- - Of a cylinder capacity exceeding 1 500 cm <sup>3</sup> but not exceeding 3 000 cm <sup>3</sup> :							
8703231100	- - - New:							
8703231100	- - - - Motor caravans	10	5	from 2005		AU, JP, US		0
8703231900	- - - - Other	10				AU, JP, US		0
8703239000	- - - Used	13.3	10	2005		AU, JP, US		0
870324	- - Of a cylinder capacity exceeding 3 000 cm <sup>3</sup> :							
8703241000	- - - New	10	5	from 2005		AU, JP, US		0
8703249000	- - - Used	13.3	10	2005		AU, JP, US		0
870331	- Other vehicles, with compression-ignition internal combustion piston engine (diesel or semi-diesel):							
870331	- - Of a cylinder capacity not exceeding 1 500 cm <sup>3</sup> :							

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8703311000	--- New	10	5	from 2005		JP		0
8703319000	--- Used	13.3	10	2005		JP		0
870332	-- Of a cylinder capacity exceeding 1 500 cm3 but not exceeding 2 500 cm3:							
	--- New:							
8703321100	--- -Motor caravans	10	5	from 2005		JP		0
8703321900	--- -Other	10				JP		0
8703329000	--- -Used	13.3	10	2005		JP		0
870333	-- Of a cylinder capacity exceeding 2 500 cm3:							
	--- New:							
8703331100	--- -Motor caravans	10	5	from 2005		JP		0
8703331900	--- -Other	10				JP		0
8703339000	--- -Used	13.3	10	2005		JP		0
870390	- Other:							
8703901000	-- With electric motors	10	5	from 2005		JP		0
8703909000	-- Other	10				JP		0
8704	Motor vehicles for the transport of goods:							
870410	- Dumpers designed for off-highway use:							
8704101000	-- With compression-ignition internal combustion piston engine (diesel or semi- diesel), or with spark-ignition internal combustion piston engine	1.3	0	2005		CA, JP, US		0
8704109000	-- Other	2	0	2005		CA, JP, US		0
	- Other, with compression-ignition internal combustion piston engine (diesel or semi- diesel):							
870421	-- Of a gross vehicle weight not exceeding 5 tonnes:							
8704211000	--- Specially designed for the transport of highly radioactive materials (Euratom)	2	0	2005		JP		0
	--- Other:							
	--- - With engines of a cylinder capacity exceeding 2 500 cm3:							
8704213100	----- New	5				JP		0
8704213900	----- Used	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
	---- With engines of a cylinder capacity not exceeding 2500 cm3:							
8704219100	----- New	5				JP		0
8704219900	----- Used	15				JP		0
870422	-- Of a gross vehicle weight exceeding 5 tonnes but not exceeding 20 tonnes:							
8704221000	--- Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0
	--- Other:							
8704229100	---- New	5				JP		0
8704229900	---- Used	10				JP, US		0
870423	-- Of a gross vehicle weight exceeding 20 tonnes:							
8704231000	--- Specially designed For the transport of highly radioactive materials (Euratom)	3				JP		0
	--- Other:							
8704239100	---- New	5				JP		0
8704239900	---- Used	15				JP		0
	- Other, with spark-ignition internal combustion piston engine:							
870431	-- Of a gross vehicle weight not exceeding 5 tonnes:							
8704311000	--- Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0
	--- Other:							
	---- With engines of a cylinder capacity exceeding 2 800 cm3:							
8704313100	----- New	5				JP		0
8704313900	----- Used	15				JP		0
	---- With engines of a cylinder capacity not exceeding 2 800 cm3:							
8704319100	----- New	5				JP		0
8704319900	----- Used	15				JP		0
870432	-- Of a gross vehicle weight exceeding 5 tonnes:							
8704321000	--- Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
	--- Other:							
8704329100	--- - New	5				JP		0
8704329900	--- - Used	15				JP		0
8704900000	- Other	5				JP		0
8705	Special purpose motor vehicles, other than those principally designed for the transport of persons or goods (for example, breakdown lorries, crane lorries, fire fighting vehicles, concrete-mixer lorries, road sweeper lorries, spraying lorries, mobile work							
8705100000	- Crane lorries	3				JP		0
8705200000	- Mobile drilling derricks	5				JP		0
8705300000	- Fire fighting-vehicles	3				JP		0
8705400000	- Concrete-mixer lorries	10				JP		0
870590	- Other:							
8705901000	- - Breakdown lorries	11.4	5	2007		JP, US		0
8705903000	- - Concrete-pumping vehicles	9	5	2007		JP, US		0
8705909000	- - Other	11.4	5	2007		JP, US		0
870600	Chassis fitted with engines, for the motor vehicles of heading 8701 to 8705:							
	- Chassis for tractors of heading 8701; chassis for motor vehicles of heading 8702, 8703 or 8704, with either a compression-ignition internal combustion piston engine (diesel or semidiesel) of a cylinder capacity exceeding 2 500 cm 3 or with a spark-ignit							
8706001100	-- For the vehicles of heading 8702 or 8704	9	5	2007		JP, US		0
8706001900	-- Other	9	5	2007		JP, US		0
	- Other:							
8706009100	- - For the vehicles of heading 8703	9	5	2007		JP, US		0
8706009900	- - Other	9	5	2007		JP, US		0
8707	Bodies (including cabs), for the motor vehicles of heading 8701 to 8705:							
870710	- For the vehicles of heading 8703:							
8707101000	-- For industrial assembly purposes	1				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8707109000	- - Other	20				JP		0
870790	- Other:							
8707901000	- - For the industrial assembly of: pedestrian-controlled tractors falling within subheading 8701 10; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel), of a cylinder capacity not exceedi	1				JP		0
8707909000	- - Other	20				JP		0
8708	Parts and accessories of the motor vehicles of heading 8701 to 8705:							
870810	- Bumpers and parts thereof:							
8708101000	- - For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark- ignition in	1				JP		0
8708109000	- - Other	15				JP		0
	- Others parts and accessories of bodies (including cabs):							
870821	- - Safety seat belts:							
8708211000	- - - For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression- ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark-ignition	1				JP		0
8708219000	- - - Other	15				JP		0
870829	- - Other:							
8708291000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi- diesel) of a cylinder capacit	1				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8708299000	- - - Other - Brakes and servo-brakes and parts thereof:	15				JP		0
870831	- - - Mounted brake linings:							
8708311000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity	1				AU, JP		0
8708319100	- - - Other:							
8708319900	- - - - For disc brakes	10				AU, JP		0
870839	- - - - Other	10				AU, JP		0
8708391000	- - - Other:							
8708391000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity	1				AU, JP		0
8708399000	- - - Other	10				AU, JP		0
870840	- Gear boxes:							
8708401000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity	1				AU, JP		0
8708409010	- - - Other:							
8708409010	- - - For the industrial assembly of vehicles of heading 8702	1				AU, JP		0
8708409090	- - - Other	10				AU, JP		0
870850	- Drive-axles with differential, whether or not provided with other transmission components:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8708501000	-- For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark-ignition in	1				JP		0
	-- Other:							
8708509010	--- For the industrial assembly of vehicles of heading 8702	1				JP		0
8708509090	--- Other	15				JP		0
870860	- Non-driving axles and parts thereof:							
8708601000	-- For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark-ignition in	1				JP		0
	-- Other:							
8708609100	--- Of closed-die forged steel	15				JP		0
	--- Other:							
8708609910	---- For the industrial assembly of vehicles of heading 8702	1				JP		0
8708609990	---- Other	15				JP		0
870870	- Road wheels and parts and accessories thereof:							
8708701000	--For the industrial assembly of: Pedestrian-controlled tractors falling within subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylin	1				AU, JP		0
	-- Other:							
8708705000	--- Wheels of aluminium; parts and accessories of wheels, of aluminium	10				AU, JP		0
8708709100	--- Wheel centres in star form, cast in one piece, of iron or steel	10				AU, JP		0
8708709900	--- Other	10				AU, JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
870880	- Suspension shock-absorbers:							
8708801000	-- For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark-ignition in	1				AU, JP		0
8708809000	-- Other	10				AU, JP		0
	- Other parts and accessories:							
870891	-- Radiators:							
8708911000	--- For the industrial assembly of: Pedestrian-controlled tractors falling within subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cyl	1				JP		0
8708919000	--- Other	15				JP		0
870892	-- Silencers and exhaust pipes:							
8708921000	--- For the industrial assembly of: Pedestrian-controlled tractors falling within subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cyl	1				JP		0
8708929000	--- Other	15				JP		0
870893	-- Clutches and parts thereof:							
8708931000	--- For the industrial assembly of: Pedestrian-controlled tractors falling within subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cyl	1				JP		0
8708939000	--- Other	20				JP		0
870894	-- Steering wheels, Steering columns and steering boxes:							



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8708941000	- - - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression- ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm 3 or with a spark-ignition i	1				JP		0
8708949000	- - - Other	15				JP		0
870899	- - Other:							
	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi- diesel) of a cylinder capaci							
8708991100	- - - - Air bags with inflator system	0				AU, CA, JP		0
8708991900	- - - - Other	0				AU, CA, JP		0
	- - - Other:							
8708993000	- - - - Anti roll bars	10	0	2005		AU, CA, JP		0
8708995000	- - - - Other torsion bars	10	0	2005		AU, CA, JP		0
	- - - - Other:							
8708999200	- - - - - Of closed-die forged steel	10	0	2005		AU, CA, JP		0
8708999800	- - - - - Other	10	0	2005		AU, CA, JP		0
8709	Works trucks, self-propelled, not fitted with lifting or handling equipment, of the type used in factories, warehouses, dock areas or airports for short distance transport of goods; tractors of the type used on railway station platforms; parts of the fore							
	- Vehicles:							
870911	- - Electrical:							
8709111000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0
8709119000	- - - Other	16				JP		0
870919	- - Other:							
8709191000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0
8709199000	- - - Other .	13.8	5	2007		JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8709900000	- Parts	8				JP		0
8710000000	Tanks and other armoured fighting vehicles, motorized, whether or not fitted with weapons, and parts of such vehicles	13				JP		0
8711	Motor-cycles (including mopeds) and cycles fitted with an auxiliary motor, with or without side-cars; side-cars:							
8711100000	- With reciprocating internal combustion piston engine of a cylinder capacity not exceeding 50 cm <sup>3</sup>	15				JP		0
871120	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 50 cm <sup>3</sup> but not exceeding 250 cm <sup>3</sup> :							
8711201000	-- Scooters	15				JP		0
8711209100	-- Other, of a cylinder capacity:							
8711209100	--- Exceeding 50 cm <sup>3</sup> but not exceeding 80 cm <sup>3</sup>	15				JP		0
8711209300	--- Exceeding 80 cm <sup>3</sup> but not exceeding 125 cm <sup>3</sup>	15				JP		0
8711209800	--- Exceeding 125 cm <sup>3</sup> but not exceeding 250 cm <sup>3</sup>	15				JP		0
871130	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 250 cm <sup>3</sup> but not exceeding 500 cm <sup>3</sup> :							
8711301000	-- Of a cylinder capacity exceeding 250 cm <sup>3</sup> but not exceeding 380 cm <sup>3</sup>	15				JP		0
8711309000	-- Of a cylinder capacity exceeding 380 cm <sup>3</sup> but not exceeding 500 cm <sup>3</sup>	15				JP		0
8711400000	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 500 cm <sup>3</sup> but not exceeding 800 cm <sup>3</sup> .	15				JP		0
8711500000	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 800 cm <sup>3</sup>	15				JP		0
8711900000	- Other							
871200	Bicycles and other cycles (including delivery tricycles), not motorized:	15				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
8712001000	- Without ball bearings	10				JP		0
	- Other:							
8712003000	-- Bicycles	10				JP		0
8712008000	-- Other	10				JP		0
8713	Carriages for disabled persons, whether or not motorised or otherwise mechanically propelled:							
8713100000	- Not mechanically propelled	0				JP, US		0
8713900000	- Other	0				JP, US		0
8714	Parts and accessories of vehicles of heading 8711 to 8713:							
	- Of motor-cycles (including mopeds):							
8714110000	-- Saddles .	5				JP		0
8714190000	-- Other	5				JP		0
8714200000	- Of carriages for disabled persons	0				JP, US		0
	- Other:							
871491	-- Frames and forks, and parts thereof:							
8714911000	--- Frames .	5				JP		0
8714913000	--- Front forks	5				JP		0
8714919000	--- Parts .	5				JP		0
871492	-- Wheel rims and spokes:							
8714921000	--- Rims	5				JP		0
8714929000	--- Spokes .	5				JP		0
871493	-- Hubs, other than coaster braking hubs and hub brakes, and free-wheel sprocket- wheels:							
8714931000	--- Hubs without free-wheel or braking device	5				JP		0
8714939000	--- Free-wheel sprocket-wheels	5				JP		0
871494	-- Brakes, including coaster braking hubs and hub brakes, and parts thereof:							
8714941000	--- Coaster braking hubs and hub brakes	5				JP		0
8714943000	--- Other brakes	5				JP		0
8714949000	--- Parts .	5				JP		0
8714950000	-- Saddles .	5				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
871496	-- Pedals and crank-gear, and parts thereof:							
8714961000	--- Pedals	5				JP		0
8714963000	--- Crank-gear	5				JP		0
8714969000	--- Parts	5				JP		0
871499	-- Other:							
8714991000	--- Handlebars	5				JP		0
8714993000	--- Luggage carriers	5				JP		0
8714995000	--- Derailleur gears	5				JP		0
8714999000	--- Other; parts	5				JP		0
871500	Baby carriages and parts thereof:							
8715001000	- Baby carriages	1				JP		0
8715009000	- Parts	1				JP		0
8716	Trailers and semi-trailers; other vehicles, not mechanically propelled; parts thereof:							
871610	- Trailers and semi-trailers of the caravan type, for housing or camping:							
8716101000	-- Folding caravans	20				JP		0
	-- Other, of a weight:							
8716109100	--- Not exceeding 750 kg	20				JP		0
8716109400	--- Exceeding 750 kg but not exceeding 1 600 kg	20				JP		0
8716109600	--- Exceeding 1 600 kg but not exceeding 3 500 kg	20				JP		0
8716109900	--- Exceeding 3 500 kg	20				JP		0
8716200000	- Self-loading or self-unloading trailers and semi-trailers for agricultural purposes	10				JP		0
	- Other trailers and semi-trailers for the transport of goods:							
8716310000	-- Tanker trailers and tanker semi-trailers	13				JP		0
871639	-- Other:							
8716391000	--- Specially designed for the transport of highly radioactive materials (Euratom)	3				JP		0
	--- Other:							
	---- New:							
8716393000	----- Semi-trailers	13				JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
	----- Other:							
8716395100	----- With a single axle	13				JP		0
8716395900	----- Other	13				JP		0
8716398000	----- Used .	15				JP		0
8716400000	- Other trailers and semi-trailers	15				JP		0
8716800000	- Other vehicles	15				JP		0
871690	- Parts:							
8716901000	- - Chassis .	15				JP		0
8716903000	- - Bodies	15				JP		0
8716905000	- - Axles	15				JP		0
8716909000	- - Other parts	15				JP		0
	AIRCRAFT, SPACECRAFT, AND PARTS THEREOF							
8801	Balloons and dirigibles; gliders, hang gliders and other non-powered aircraft:							
880110	- Gliders and hang gliders:							
8801101000	- - For civil use	0				US		0
8801109000	- - Other	13						0
880190	- Other:							
8801901000	- - For civil use	0				US		0
	- - Other:							
8801909100	- - - Balloons and dirigibles	7						0
8801909900	- - - Other	13						0
8802	Other aircraft (for example, helicopters, aeroplanes); spacecraft (including satellites) and suborbital and spacecraft launch vehicles:							
	- Helicopters:							
880211	- - Of an unladen weight not exceeding 2000 kg:							
8802111000	- - - Civil helicopters	0				US		0
8802119000	- - - Other	13						0
880212	- - Of an unladen weight exceeding 2000 kg:							
8802121000	- - - Civil helicopters	0				CA, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
8802129000	- - - Other	13				CA		0
880220	- Aeroplanes and other aircraft, of an unladen weight not exceeding 2 000 kg:							
8802201000	- - Civil aircraft	0				US		0
8802209000	- - Other	7						0
880230	- Aeroplanes and other aircraft, of an unladen weight exceeding 2000 kg but not exceeding 15 000 kg:							
8802301000	- - Civil aircraft	0				CA, US		0
8802309000	- - Other	7				CA		0
880240	- Aeroplanes and other aircraft, of an unladen weight exceeding 15 000 kg:							
8802401000	- - Civil aircraft	0				CA, US		0
8802409000	- - Other	7				CA		0
880260	- Spacecraft (including satellites) and suborbital and spacecraft launch vehicles:							
8802601000	- - Spacecrafts (including satellites)	0						0
8802609000	- - Suborbitals and spacecraft launch vehicles	0						0
8803	Parts of goods of heading 8801 or 8802:							
880310	- Propellers and rotors and parts thereof:							
8803101000	- - For use in civil aircraft	0				US		0
8803109000	- - Other	7						0
880320	- Under-carriages and parts thereof:							
8803201000	- - For use in civil aircraft	0				US		0
8803209000	- - Other	7						0
880330	- Other parts of aeroplanes or helicopters:							
8803301000	- - For use in civil aircraft	0				CA, US		0
8803309000	- - Other	0				AU, CA		0
880390	- Other:							
8803901000	- - Of kites	7						0
8803902000	- - Of spacecrafts including satellites	0				US		0
8803903000	- - Or suborbital and spacecraft launch vehicles	0				US		0
	- - Other:							
8803909100	- - - For use in civil aircraft and gliders	0						0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
8803909800	- - - Other	7						0
8804000000	Parachutes (including dirigible parachutes and paragliders) and parachutes; parts thereof and accessories thereto	13						0
8805	Aircraft launching gear; deck-arrestor or similar gear; ground flying trainers; parts of the foregoing articles:							
880510	- Aircraft launching gear and parts thereof; deck-arrestor or similar gear and parts thereof:							
8805101000	- - Aircraft launching gear and parts thereof	13						0
8805109000	- - Other	13						0
	- Ground flying trainers and parts thereof:							
8805210000	-- Air combat simulators and parts thereof	0				CA		0
880529	--Other:							
8805291000	--- For civil use	0				CA, US		0
8805299000	---Other	0				CA		0
8900	SHIPS, BOATS AND FLOATING STRUCTURES							
8901	Cruise ships, excursion boats, ferry-boats, cargo ships, barges and similar vessels for the transport of persons or goods:							
890110	- Cruise ships, excursion boats and similar vessels principally designed for the transport of persons; ferry-boats of all kinds:							
8901101000	- - Sea-going	7				AU		0
8901109000	- - Other	7				AU		0
890120	- Tankers:							
8901201000	- - Sea-going	7						0
8901209000	- - Other	7						0
890130	- Refrigerated vessels, other than those of subheading 8901 20:							
8901301000	- - Sea-going	7						0
8901309000	- - Other	7						0
890190	- Other vessels for the transport of goods and other vessels for the transport of both persons and goods:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8901901000	-- Sea-going	7						0
	-- Other:							
8901909100	--- Not mechanically propelled	7						0
8901909900	--- Mechanically propelled	7						0
890200	Fishing vessels; factory ships and other vessels for processing or preserving fishery products:							
	- Sea-going:							
8902001200	-- Of a gross tonnage exceeding 250	13						0
8902001800	-- Of a gross tonnage not exceeding 250	13						0
8902009000	- Other	13						0
8903	Yachts and other vessels for pleasure or sports; rowing boats and canoes:							
	- Inflatable:							
890310	-- Of a weight not exceeding 100 kg each	19.7	15	2005				0
8903101000	-- Of a weight not exceeding 100 kg each	19.7	15	2005				0
8903109000	- Other:							
890391	-- Sailboats, with or without auxiliary motor:							
8903911000	--- Sea-going	19.7	15	2005				0
	--- Other:							
8903919100	---- Of a weight not exceeding 100 kg each	19.7	15	2005				0
	---- Other:							
8903919300	----- Of a length not exceeding 7,5 m	19.7	15	2005				0
8903919900	----- Of a length exceeding 7,5 m	19.7	15	2005				0
890392	-- Motorboats, other than outboard motorboats:							
8903921000	--- Sea-going	19.6	10	2007		US		0
	--- Other:							
8903929100	---- Of a length not exceeding 7,5 m	19.6	10	2007		US		0
8903929900	---- Of a length exceeding 7,5 m	19.6	10	2007		US		0
890399	-- Other:							
8903991000	--- Of a weight not exceeding 100 kg each	19.7	15	2005				0
	--- Other:							



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8903999100	- - - Of a length not exceeding 7,5 m	19.7	15	2005				0
8903999900	- - - Of a length exceeding 7,5 m	19.7	15	2005				0
890400	Tugs and pusher craft:							
8904001000	- Tugs	13						0
	- Pusher craft:							
8904009100	- - Sea-going	13						0
8904009900	- - Other	13						0
8905	Light-vessels, fire-floats, dredgers, floating cranes, and other vessels the navigability of which is subsidiary to their main function; floating docks; floating or submersible drilling or production platforms:							
	- Dredgers:							
890510	- - Sea-going	13						0
8905101000	- - Other	13						0
8905109000	- Floating or submersible drilling or production platforms	13						0
8905200000	- Other:							
890590	- - Sea-going	13						0
8905901000	- - Other	13						0
8906	Other vessels, including warships and lifeboats other than rowing boats:							
8906100000	- Warships	7				AU		0
890690	-Other:							
8906901000	-- Sea-going	15				AU		0
	--Other:							
8906909100	--- Of a weight not exceeding 100 kg each	15				AU		0
8906909900	---Other	15				AU		0
8907	Other floating structures (for example, rafts, tanks, coffer-dams, landing-stages, buoys and beacons):							
	- Inflatable rafts	15						0
8907100000	- Other	15						0
8907900000	Vessels and other floating structures for breaking up	0						0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
9001	OPTICAL, PHOTOGRAPHIC, CINEMATOGRAPHIC, MEASURING, CHECKING, PRECISION, MEDICAL OR SURGICAL INSTRUMENTS AND APPARATUS; PARTS AND ACCESSORIES THEREOF								
	Optical fibres and optical fibre bundles; optical fibre cables other than those of heading No 8544; sheets and plates of polarising material; lenses (including contact lenses), prisms, mirrors and other optical elements, of any material, unmounted, other								
900110	- Optical fibres, optical fibre bundles and cables:								
9001101000	- - Image conductor cables	0					AU, JP		0
9001109000	- - Other	0					AU, JP		0
9001200000	- Sheets and plates of polarizing material	0					JP		0
9001300000	- Contact lenses	0					JP		0
900140	- Spectacle lenses of glass:								
9001402000	- - Not for the correction of vision	15					JP		0
	- - For the correction of vision:								
	- - - Both sides finished:								
9001404100	- - - - Single focal	0					JP		0
9001404900	- - - - Other	0					JP		0
9001408000	- - - Other	0					JP		0
900150	- Spectacle lenses of other materials:								
9001502000	- - Not for the correction of vision	15					JP		0
	- - For the correction of vision:								
	- - - Both sides finished:								
9001504100	- - - - Single focal	0					JP		0
9001504900	- - - - Other	0					JP		0
9001508000	- - - Other	0					JP		0
900190	- Other:								
9001901000	- - For use in civil aircraft	0					JP, US		0
9001909000	- - Other	0					JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
9002	Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or fittings for instruments or apparatus, other than such elements of glass not optically worked:							
	- Objective lenses:							
9002110000	- - For cameras, projectors or photographic enlargers or reducers	5				JP		0
9002190000	- - Other	10				JP		0
9002200000	- Filters	10				JP		0
900290	- Other:							
9002901000	- - For use in civil aircraft	0				JP, US		0
9002909000	- - Other	10				JP		0
9003	Frames and mountings for spectacles, goggles or the like, and parts thereof:							
	- Frames and mountings:							
9003110000	- - Of plastics	20.3	15	2005		JP		0
900319	- - Of other materials:							
9003191000	- - - Of precious metal or of rolled precious metal	20.3	15	2005		JP		0
9003193000	- - - Of base metal	20.3	15	2005		JP		0
9003199000	- - - Of other materials	20.3	15	2005		JP		0
9003900000	- Parts	20.3	15	2005		JP		0
9004	Spectacles, goggles and the like, corrective, protective or other:							
	- Sunglasses:							
900410	- - With lenses optically worked	20.3	15	2005		JP		0
	- - Other:							
9004109100	- - - With lenses of plastics	20.3	15	2005		JP		0
9004109900	- - - Other	20.3	15	2005		JP		0
900490	- Other:							
9004901000	- - With lenses of plastics	15				JP		0
9004909000	- - Other	15				JP		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
9005	Binoculars, monoculars, other optical telescopes, and mountings therefor; other astronomical instruments and mountings therefor, but not including instruments for radio-astronomy:							
9005100000	- Binoculars	15				JP		0
9005800000	- Other instruments	6	2	2007		JP,US		0
9005900000	- Parts and accessories (including mountings)	7				JP		0
9006	Photographic (other than cinematographic) cameras; photographic flashlight apparatus and flashbulbs other than discharge lamps of heading 8539:							
900610	- Cameras of a kind used for preparing printing plates or cylinders:							
9006101000	- - Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	8.7	0	2005		JP,US		0
9006109000	- - Other	11.4	5	2007		JP,US		0
9006200000	- Cameras of a kind used for recording documents on microfilm, microfiche or other microforms	13				JP		0
9006300000	- Cameras specially designed for underwater use, for aerial survey or for medical or surgical examination of internal organs; comparison cameras for forensic or criminological purposes	13				JP		0
9006400000	- Instant print cameras	18.3	15	2005		JP		0
	- Other cameras:							
9006510000	- - With a through-the-lens viewfinder (single lens reflex (SLR)), for roll film of a width not exceeding 35 mm	19.4	5	2007		JP		0
9006520000	- - Other, for roll film of a width less than 35 mm	19.4	5	2007		JP		0
900653	- - Other, for roll film of a width of 35 mm:							
9006531000	- - - Disposable cameras	20.3	15	2005		JP		0
9006539000	- - - Other	19.4	5	2007		JP		0
9006590000	- - Other	19.4	5	2007		JP		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
	- Photographic flashlight apparatus and flashbulbs:								
9006610000	- - Discharge lamp ("electronic") flashlight apparatus	21.4		15	2007		JP		0
9006620000	- - Flashbulbs, flashcubes and the like	21.4		15	2007		JP		0
9006690000	- - Other	21.4		15	2007		JP		0
	- Parts and accessories:								
900691	- - For cameras:								
9006911000	- - - Of apparatus of subheading 9006 10 10 00	13.3		0	2005		JP, US		0
9006919000	- - - Other	17		5	2007		JP		0
9006990000	- - Other	13					JP		0
9007	Cinematographic cameras and projectors, whether or not incorporating sound recording or reproducing apparatus:								
	- Cameras:								
9007110000	- - For film of less than 16 mm width or for double-8 mm film	8					JP		0
9007190000	- - Other	8					JP		0
9007200000	- Projectors	8					JP		0
	- Parts and accessories:								
9007910000	- - For cameras	8					JP		0
9007920000	- - For projectors	8					JP		0
9008	Image projectors, other than cinematographic; photographic (other than cinematographic) enlargers and reducers:								
9008100000	- Slide projectors	10					JP		0
9008200000	- Microfilm, microfiche or other microform readers, whether or not capable of producing copies	8					JP		0
	- Other image projectors	10					JP		0
9008300000	- Photographic (other than cinematographic) enlargers and reducers	10					JP		0
9008900000	- Parts and accessories	10					JP		0
9009	Photocopying apparatus incorporating an optical system or of the contact type and thermo-copying apparatus:								

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
9009110000	- Electrostatic photocopying apparatus: -- Operating by reproducing the original image directly onto the copy (direct process)	0			JP, US		0
9009120000	-- Operating by reproducing the original image via an intermediate onto the copy (indirect process)	10			JP		0
9009210000	- Other photocopying apparatus:						
9009220000	-- Incorporating an optical system	0			JP, US		0
9009300000	-- Of the contact type	10			JP		0
	- Thermo-copying apparatus	8			JP		0
	- Parts and accessories:						
9009910000	-- Automatic document feeders	0			JP, US		0
9009920000	-- Paper feeders	0			JP, US		0
9009930000	-- Sorters	0			JP, US		0
9009990000	--Other	0			JP, US		0
9010	Apparatus and equipment for photographic (including cinematographic) laboratories (including apparatus for the projection of circuit patterns on sensitised semi-conductor materials), not specified or included elsewhere in this chapter; negatoscopes; proje						
9010100000	- Apparatus and equipment for automatically developing photographic (including cinematographic) film or paper in rolls or for automatically exposing developed film to rolls of photographic paper	5			JP		0
	- Apparatus for the projection or drawing of circuit patterns on sensitized semiconductor materials:						
9010410000	-- Direct write-on-wafer apparatus	0			JP, US		0
9010420000	-- Step and repeat aligners	0			JP, US		0
9010490000	-- Other	0			JP, US		0
901050	- Other apparatus and equipment for photographic (including cinematographic) laboratories; negatoscopes:						

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
9010501000	-- Apparatus for the projection or drawing of circuit patterns on sensitized flat panel display substrates	5					JP		0
9010509000	- - Other	5					JP		0
9010600000	- Projection screens	5					JP		0
901090	- Parts and accessories:								
9010901000	-- Of apparatus of subheading 9010 41 00 00, 9010 42 00 00, 9010 49 00 00 or 9010 50 10 00	4		0	2004		JP, US		0
9010909000	- - Other	6.5		5	2004		JP, US		0
9011	Compound optical microscopes, including those for photomicrography, cinephotomicrography or microprojection:								
901110	- Stereoscopic microscopes:								
9011101000	-- Fitted with equipment specifically designed for the handling and transport of semi conductor wafers or reticles	0					JP, US		0
9011109000	- - Other	0					JP, US		0
901120	- Other microscopes, for photomicrography, cinephotomicrography or microprojection:								
9011201000	-- Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0					JP, US		0
9011209000	- - Other	0					JP, US		0
9011800000	- Other microscopes	0					JP, US		0
901190	- Parts and accessories:								
9011901000	-- Of apparatus of subheading 9011 10 10 00 or 9011 20 10 00	0					JP, US		0
9011909000	- - Other	0					JP, US		0
9012	Microscopes other than optical microscopes; diffraction apparatus:								
901210	- Microscopes other than optical microscopes and diffraction apparatus:								
9012101000	-- Electron microscopes, fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0					JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9012109000	-- Other	0				JP, US		0
901290	- Parts and accessories:							
9012901000	-- Of apparatus of subheading 9012 10 10 00	0				JP, US		0
9012909000	-- Other	0				JP, US		0
9013	Liquid crystal devices not constituting articles provided for more specifically in other headings; lasers, other than laser diodes; other optical appliances and instruments, not specified or included elsewhere in this Chapter:							
9013100000	- Telescopic sights for fitting to arms; periscopes; telescopes designed to form parts of machines, appliances, instruments or apparatus of this Chapter or Section XVI	0				JP		0
9013200000	- Lasers, other than laser diodes	0				JP		0
901380	- Other devices, appliances and instruments:							
9013802000	-- Liquid crystal devices:							
	--- Liquid crystal devices with active matrix	0				JP		0
9013803000	--- Other	0				JP		0
9013809000	-- Other	0				JP		0
901390	- Parts and accessories:							
9013901000	-- For liquid crystal devices (LCD)	0				JP		0
9013909000	-- Other	0				JP		0
9014	Direction finding compasses; other navigational instruments and appliances:							
901410	- Direction finding compasses:							
9014101000	-- For use in civil aircraft	0				JP, US		0
9014109000	-- Other	0				JP		0
901420	- Instruments and appliances for aeronautical or space navigation (other than compasses):							
	-- For use in civil aircraft:							
9014201300	--- Inertial navigation systems	0				JP, US		0
9014201800	--- Other	0				JP, US		0



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established		Concession first incorporated in a GATT Schedule		Earlier INRs ODCs
		date of accession	date of accession							
9014209000	- - Other	0						JP, US		0
9014800000	- Other instruments and appliances	0						JP		0
901490	- Parts and accessories:									
9014901000	- - Of instruments of subheadings 9014 10 and 9014 20 for use in civil aircraft	0						JP, US		0
9014909000	- - Other	0						JP		0
9015	Surveying (including photogrammetrical surveying), hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances, excluding compasses; rangefinders:									
901510	- Rangefinders:									
9015101000	- - Electronic	0						JP		0
9015109000	- - Other	0						JP		0
901520	- Theodolites and tachometers:									
9015201000	- - Electronic	0						JP		0
9015209000	- - Other	0						JP		0
901530	- Levels:									
9015301000	- - Electronic	0						JP		0
9015309000	- - Other	0						JP		0
901540	- Photogrammetrical, surveying instruments and appliances:									
9015401000	- - Electronic	0						JP		0
9015409000	- - Other	0						JP		0
901580	- Other instruments and appliances:									
	- - Electronic:									
9015801100	- - - Meteorological, hydrological and geophysical instruments and apparatus	0						JP		0
9015801900	- - - Other	0						JP		0
	- - Other:									
9015809100	- - - Instruments and appliances used in geodesy, topography, surveying or levelling; hydrographic instruments	0						JP		0
9015809300	- - - Meteorological, hydrological and geophysical instruments and apparatus	0						JP		0
9015809900	- - - Other	0						JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9015900000	- Parts and accessories	0				JP		0
901600	Balances of a sensitivity of 5 cg or better, with or without weights:							
9016001000	- Balances	0				JP		0
9016009000	- Parts and accessories	0				JP		0
9017	Drawing, marking-out or mathematical calculating instruments (for example, drafting machines, pantographs, protractors, drawing sets, slide rules, disc calculators); instruments for measuring length, for use in the hand (for example, measuring rods and ta							
901710	- Drafting tables and machines, whether or not automatic:							
9017101000	- - Plotters	3.3	0	2005		JP, US		0
9017109000	- - Other	5				JP		0
901720	- Other drawing, marking-out or mathematical calculating instruments:							
9017200500	- - Plotters	3.3	0	2005		JP, US		0
9017201100	- - Other drawing instruments:							
9017201900	- - - Drawing sets	5				JP, US		0
	- - - Other	5				JP, US		0
9017203100	- - Marking-out instruments:							
	- - - Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	0				JP, US		0
9017203900	- - - Other	5				JP, US		0
9017209000	- - Mathematical calculating instruments (including slide rules, disc calculators and the like)	5				JP, US		0
901730	- Micrometers, callipers and gauges:							
9017301000	- - Micrometers and callipers	5				JP		0
9017309000	- - Other (excluding gauges without adjustable devices of heading 9031)	5				JP		0
901780	- Other instruments:							
9017801000	- - Measuring rods and tapes and divided scales	5				JP		0
9017809000	- - Other	5				JP		0

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							GATT Schedule	Earlier INRs ODCs
901790	- Parts and accessories:							
9017901000	-- For apparatus of subheading 9017 20 31 00	0				JP, US		0
9017909000	-- Other	0				JP, US		0
9018	Instruments and appliances used in medical, surgical, dental or veterinary sciences, including scintigraphic apparatus, other electro-medical apparatus and sight-testing instruments:							
	- Electro-diagnostic apparatus (including apparatus for functional exploratory examination or for checking physiological parameters):							
9018110000	-- Electro-cardiographs	0				JP, US		0
9018120000	-- Ultrasonic scanning apparatus	0				JP, US		0
9018130000	-- Magnetic resonance imaging apparatus	0				JP, US		0
9018140000	-- Scintigraphic apparatus	0				JP, US		0
901819	-- Other:							
9018191000	--- Monitoring apparatus for simultaneous monitoring of two or more parameters	0				JP, US		0
9018199000	--- Other	0				JP, US		0
9018200000	- Ultraviolet or infrared ray apparatus	0				JP, US		0
	- Syringes, needles, catheters, cannulae and the like:							
901831	-- Syringes, with or without needles:							
9018311000	--- Of plastics	0				JP, US		0
9018319000	--- Other	0				JP, US		0
901832	-- Tubular metal needles and needles for sutures:							
9018321000	--- Tubular metal needles	0				JP, US		0
9018329000	--- Other	0				JP, US		0
9018390000	-- Other	0				JP, US		0
	- Other instruments and appliances, used in dental sciences:							
9018410000	-- Dental drill engines, whether or not combined on a single base with other dental equipment	0				JP, US		0

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
901849	-- Other:							
9018491000	--- Burrs, discs, drills and brushes, for use in dental drills	0				JP, US		0
9018499000	-- - Other	0				JP, US		0
901850	- Other ophthalmic instruments and appliances:							
9018501000	-- Non-optical	0				JP, US		0
9018509000	-- Other	0				JP, US		0
901890	- Other instruments and appliances:							
9018901000	-- Instruments and apparatus for measuring blood-pressure	0				AU, CA, JP, US		0
9018902000	-- Endoscopes	0				AU, CA, JP, US		0
9018903000	-- Renal dialysis equipment (artificial kidneys, kidney machines and dialysers)	0				AU, CA, JP, US		0
9018904100	-- Diathermic apparatus:							
9018904900	--- Ultrasonic	0				AU, CA, JP, US		0
9018905000	--- Other	0				AU, CA, JP, US		0
9018906000	-- Transfusion apparatus	0				AU, CA, JP, US		0
9018907000	-- Anaesthetic apparatus and instruments	0				AU, CA, JP, US		0
9018907500	-- Ultrasonic lithotripsy instruments	0				AU, CA, JP, US		0
9018908500	-- Apparatus for nerve stimulation	0				AU, CA, JP, US		0
9019	-- Other	0				AU, CA, JP, US		0
901910	Mechano-therapy appliances; massage apparatus; psychological aptitude-testing apparatus; ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus:							
9019101000	- Mechano-therapy appliances; massage apparatus; psychological aptitude-testing apparatus:							
9019109000	-- Electrical vibratory-massage apparatus	6.7	0	2005		JP, US		0
9019200000	-- Other	6.7	0	2005		JP, US		0
9019200000	- Ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus	0				JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
902000	Other breathing appliances and gas masks, excluding protective masks having neither mechanical parts nor replaceable filters:							
9020001000	- Breathing appliances and gas masks (excluding parts thereof), for use in civil aircraft	0				JP, US		0
9020009000	- Other	0				JP		0
9021	Orthopaedic appliances, including crutches, surgical belts and trusses; splints and other fracture appliances; artificial parts of the body; hearing aids and other appliances which are worn or carried, or implanted in the body, to compensate for a defect							
902110	- Orthopaedic or fracture appliances:							
9021101000	-- Orthopaedic appliances	0				JP, US		0
9021109000	-- Splints and other fracture appliances	0				JP, US		0
	- Artificial teeth and dental fittings:							
902121	-- Artificial teeth:							
9021211000	--- Of plastics	0				JP, US		0
9021219000	--- Of other materials	0				JP, US		0
9021290000	-- Other	0				JP, US		0
	- Other artificial parts of the body:							
9021310000	-- Artificial joints	0				JP, US		0
902139	-- Other:							
9021391000	--- Ocular prostheses	0				JP, US		0
9021399000	--- Other	0				JP, US		0
9021400000	- Hearing aids, excluding parts and accessories	0				AU, JP, US		0
9021500000	- Pacemakers for stimulating heart muscles, excluding parts and accessories	0				JP		0
902190	- Other:							
9021901000	- - Parts and accessories of hearing aids	0				JP, US		0
9021909000	- - Other	0				JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first	Earlier INRs ODCs
							incorporated in a GATT Schedule	
9022	Apparatus based on the use of X-rays or of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radio therapy apparatus, X-ray tubes and other X-ray generators, high tension generators							
	- Apparatus based on the use of X-rays, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus:							
9022120000	-- Computed tomography apparatus	0				JP, US		0
9022130000	-- Other, for dental uses	0				JP, US		0
9022140000	-- Other, for medical, surgical or veterinary uses	0				JP, US		0
9022190000	-- For other uses	0				JP, US		0
	- Apparatus based on the use of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus:							
9022210000	-- For medical, surgical, dental or veterinary uses	0				CA, JP, US		0
9022290000	-- For other uses	0				JP		0
9022300000	- X-ray tubes	0				JP		0
902290	- Other, including parts and accessories:							
9022901000	-- X-ray fluorescent screens and X-ray intensifying screens; anti-scatter shields and grids	0				JP		0
9022909000	-- Other	0				JP		0
902300	Instruments, apparatus and models, designed for demonstrational purposes (for example, in education or exhibitions), unsuitable for other uses:							
9023001000	- Of a type used for teaching physics, chemistry or technical subjects	0				JP, US		0
9023008000	- Other	0				JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
9024	Machines and appliances for testing the hardness, strength, compressibility, elasticity or other mechanical properties of materials (for example, metals, wood, textiles, paper, plastics):							
902410	- Machines and appliances for testing metals:							
9024101000	- - Electronic	0				JP, US		0
	- - Other:							
9024109100	- - - Universal or for tensile tests	0				JP, US		0
9024109300	- - - For hardness tests	0				JP, US		0
9024109900	- - - Other	0				JP, US		0
902480	- Other machines and appliances:							
9024801000	- - Electronic	0				JP, US		0
	- - Other:							
9024809100	- - - For testing textiles, paper or paperboard	0				JP, US		0
9024809900	- - - Other	0				JP, US		0
9024900000	- Parts and accessories	0				JP, US		0
9025	Hydrometers and similar floating instruments, thermometers, pyrometers, barometers, hygrometers and psychrometers, recording or not, and any combination of these instruments:							
	- Thermometers and pyrometers, not combined with other instruments:							
902511	- - Liquid-filled, for direct reading:							
9025111000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
9025119100	- - - Clinical or veterinary thermometers	0				JP, US		0
9025119900	- - - - Other	0				JP		0
902519	- - Other:							
9025191000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
9025199100	- - - - Electronic	0				JP		0
9025199900	- - - - Other	0				JP		0
902580	- Other instruments:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
9025801500	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
9025802000	--- Barometers, not combined with other instruments	0				JP		0
	--- Other:							
9025809100	---- Electronic	0				JP		0
9025809900	---- Other	0				JP		0
902590	- Parts and accessories:							
9025901000	-- For use in civil aircraft	0				JP, US		0
9025909000	-- Other	0				JP		0
9026	Instruments and apparatus for measuring or checking the flow, level, pressure or other variables of liquids or gases (for example, flow meters, level gauges, manometers, heat meters), excluding instruments and apparatus of heading 9014, 9015, 9028 or 9032:							
902610	- For measuring or checking the flow or level of liquids:							
9026101000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Electronic:							
9026105100	---- Flow meters	0				JP, US		0
9026105900	---- Other	0				JP, US		0
	--- Other:							
9026109100	---- Flow meters	0				JP, US		0
9026109900	---- Other	0				JP, US		0
902620	- For measuring or checking pressure:							
9026201000	-- For use in civil aircraft	0				CA, JP, US		0
	-- Other:							
9026203000	--- Electronic	0				CA, JP, US		0
	--- Other:							
9026205000	---- Spiral or metal diaphragm type pressure gauges	0				CA, JP, US		0
9026209000	---- Other	0				CA, JP, US		0
902680	- Other instruments or apparatus:							



HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9026801000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
9026809100	--- Electronic	0				JP, US		0
9026809900	--- Other	0				JP, US		0
902690	- Parts and accessories:							
9026901000	-- For use in civil aircraft	0				JP, US		0
9026909000	-- Other	0				JP, US		0
9027	Instruments and apparatus for physical or chemical analysis (for example, polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus); instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or							
902710	- Gas or smoke analysis apparatus:							
9027101000	-- Electronic	0				JP, US		0
9027109000	-- Other	0				JP, US		0
9027200000	- Chromatographs and electrophoresis instruments	0				JP, US		0
9027300000	- Spectrometers, spectrophotometers and spectrographs using optical radiations (UV, visible, IR)	0				AU, JP, US		0
9027400000	- Exposure meters	0				JP, US		0
9027500000	- Other instruments and apparatus using optical radiations (UV, visible, IR)	0				JP, US		0
902780	- Other instruments and apparatus:							
	-- Electronic:							
9027801100	--- pH meters, rH meters and other apparatus for measuring conductivity	0				JP, US		0
9027801300	--- Apparatus for performing measurements of the physical properties of semiconductor materials or of LCD substrates or associated insulating and conducting layers during the semiconductor wafer production process or the LCD production process	0				JP, US		0
9027801700	--- Other	0				JP, US		0
	-- Other:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
					established	INR	GATT Schedule	Earlier INRs ODCs
9027809100	- - - Viscometers, porosimeters and expansion meters	0				JP, US		0
9027809300	- - - Apparatus for performing measurements of the physical properties of semiconductor materials or associated insulating and conducting layers during the semiconductor wafer production process or apparatus for performing measurements of the physical pro	0				JP, US		0
9027809700	- - - Other	0				JP, US		0
902790	- Microtomes; parts and accessories:							
9027901000	- - Microtomes	0				AU, JP, US		0
	- - Parts and accessories:							
9027905000	- - - Of apparatus of subheadings 9027 20 to 9027 80	0				AU, JP, US		0
9027908000	- - - Of microtomes or of gas or smoke analysis apparatus	0				AU, JP, US		0
9028	Gas, liquid or electricity supply or production meters, including calibrating meters therefor:							
9028100000	- Gas meters	12	0	2005		JP, US		0
9028200000	- Liquid meters	14.4	0	2007		JP, US		0
902830	- Electricity meters:							
	- - For alternating current:							
9028301100	- - - For single-phase	14.4	0	2007		JP, US		0
9028301900	- - - For multi-phase	14.4	0	2007		JP, US		0
9028309000	- - Other	14.4	0	2007		JP, US		0
902890	- Parts and accessories:							
9028901000	- - For electricity meters	7.2	0	2007		JP, US		0
9028909000	- - Other	7.2	0	2007		JP, US		0
9029	Revolution counters, production counters, taximeters, milometers, pedometers and the like; speed indicators and tachometers, other than those of heading 9014 or 9015; stroboscopes:							
902910	- Revolution counters, production counters, taximeters, milometers, pedometers and the like:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
9029101000	-- Electric or electronic revolution counters, for use in civil aircraft	0					JP, US		0
9029109000	-- Other	7.7		5	2005		JP		0
902920	- Speed indicators and tachometers; stroboscopes:								
	-- Speed indicators and tachometers:								
9029201000	--- For use in civil aircraft	0					JP, US		0
	--- Other:								
9029203100	---- Speed indicators for vehicles	7.7		5	2005		JP		0
9029203900	---- Other	7.7		5	2005		JP		0
9029209000	-- Stroboscopes	7.7		5	2005		JP		0
902990	- Parts and accessories:								
9029901000	-- Of revolution counters, speed indicators and tachometers, for use in civil aircraft	0					JP, US		0
9029909000	-- Other	7.7		5	2005		JP		0
9030	Oscilloscopes, spectrum analysers and other instruments and apparatus for measuring or checking electrical quantities, excluding meters of heading 9028; instruments and apparatus for measuring or detecting alpha, beta, gamma, X-ray, cosmic or other ioniz								
903010	- Instruments and apparatus for measuring or detecting ionising radiations:								
9030101000	-- For use in civil aircraft	0					JP, US		0
9030109000	-- Other	0					JP, US		0
903020	- Cathode-ray oscilloscopes and cathode- ray oscillographs								
9030201000	-- For use in civil aircraft	0					JP, US		0
9030209000	-- Other	0					JP, US		0
	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power, without a recording device:								
903031	-- Multimeters:								
9030311000	--- For use in civil aircraft	0					JP, US		0
9030319000	--- Other	0					JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
903039	-- Other:							
9030391000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
9030393000	---- Electronic	0				JP, US		0
	---- Other:							
9030399100	----- Voltmeters	0				JP, US		0
9030399900	----- Other	0				JP, US		0
903040	- Other instruments and apparatus, specially designed for telecommunications (for example, cross-talk meters, gain measuring instruments, distortion factor meters, psophometers):							
9030401000	-- For use in civil aircraft	0				JP, US		0
9030409000	-- Other	0				JP, US		0
	- Other instruments and apparatus:							
9030820000	-- For measuring or checking semiconductor wafers or devices	0				JP, US		0
903083	-- Other, with a recording device:							
9030831000	--- For use in civil aircraft	0				JP, US		0
9030839000	--- Other	0				JP, US		0
903089	-- Other:							
9030891000	--- For use in civil aircraft	0				JP, US		0
	--- Other:							
9030899200	---- Electronic	0				JP, US		0
9030899900	---- Other	0				JP, US		0
903090	- Parts and accessories:							
9030901000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
9030902000	--- For apparatus of subheading 9030 82 00 00	0				JP, US		0
9030908000	--- Other	0				JP, US		0
9031	Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this chapter; profile projectors:							
9031100000	- Machines for balancing mechanical parts	0				JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9031200000	- Test benches	0				JP, US		0
9031300000	- Profile projectors	0				JP, US		0
9031410000	- Other optical instruments and appliances: - - For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	0				JP, US		0
9031490000	- - Other	0				CA, JP, US		0
903180	- Other instruments, appliances and machines:							
9031801000	- - For use in civil aircraft	0				CA, JP, US		0
	- - Other:							
	--- Electronic:							
	---- For measuring or checking geometrical quantities:							
9031803200	---- - For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	0				CA, JP, US		0
9031803400	----- Other	0				CA, JP, US		0
9031803900	---- - Other	0				CA, JP, US		0
	--- Other:							
9031809100	---- - For measuring or checking geometrical quantities	0				CA, JP, US		0
9031809900	---- - Other	0				CA, JP, US		0
903190	- Parts and accessories:							
9031901000	- - Of instruments, appliances and machines of subheading 9031 80, for use in civil aircraft	0				JP, US		0
	- - Other:							
9031902000	--- For apparatus of subheading 9031 41 00 00 or for optical instruments and appliances for measuring particulate contamination on semi-conductor wafers of subheading 9031 49 00 00	0				JP, US		0
9031903000	--- Of apparatus of subheading 9031 80 32	0				JP, US		0
9031908000	--- Other	0				JP, US		0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
9032	Automatic regulating or controlling instruments and apparatus:							
903210	- Thermostats:							
90322101000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
90322103000	- - - Electronic	0				JP, US		0
	- - - Other:							
90322109100	- - - - With electrical triggering device	0				JP, US		0
90322109900	- - - - Other	0				JP, US		0
9032220	- Manostats:							
90322201000	- - For use in civil aircraft	0				JP, US		0
90322209000	- - Other	0				JP, US		0
	- Other instruments and apparatus:							
903281	- - Hydraulic or pneumatic:							
9032811000	- - - For use in civil aircraft	0				JP, US		0
9032819000	- - - Other	0				JP, US		0
903289	- - Other:							
9032891000	- - - For use in civil aircraft	0				CA, JP, US		0
9032899000	- - - Other	0				CA, JP, US		0
903290	- Parts and accessories:							
9032901000	- - For use in civil aircraft	0				JP, US		0
9032909000	- - Other	0				JP, US		0
9033000000	Parts and accessories (not specified or included elsewhere in this Chapter) for machines, appliances, instruments or apparatus of Chapter 90	0				JP		0
	CLOCKS AND WATCHES AND PARTS THEREOF							
9101	Wristwatches, pocket-watches and other watches, including stopwatches, with case of precious metal or of metal clad with precious metal:							
	- Wristwatches, electrically operated, whether or not incorporating a stopwatch facility:							
9101110000	- - With mechanical display only	19.4	5	2007		JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
9101120000	- - With opto-electronic display only	19.4	5	2007		JP		0
9101190000	- - Other	19.4	5	2007		JP		0
	- Other wristwatches, whether or not incorporating a stopwatch facility:							
9101210000	- - With automatic winding	19.4	5	2007		JP		0
9101290000	- - Other	19.4	5	2007		JP		0
	- Other							
910191	- - Electrically operated:							
9101910010	- - - Timers	19.4	5	2007		JP		0
9101910090	- - - Other	19.4	5	2007		JP		0
910199	- - Other:							
9101990010	- - - Timers	19.4	5	2007		JP		0
9101990090	- - - Other	19.4	5	2007		JP		0
9102	Wristwatches, pocket-watches and other watches, including stopwatches, other than those of heading 9101:							
	- Wristwatches, electrically operated, whether or not incorporating a stopwatch facility:							
9102110000	- - With mechanical display only	17.8	5	2007		JP		0
9102120000	- - With opto-electronic display only	17.8	5	2007		JP		0
9102190000	- - Other	17.8	5	2007		JP		0
	- Other wristwatches, whether or not incorporating a stopwatch facility:							
9102210000	- - With automatic winding	17.8	5	2007		JP		0
9102290000	- - Other	17.8	5	2007		JP		0
	- Other:							
910291	- - Electrically operated:							
9102910010	- - - Timers	17.8	5	2007		JP		0
9102910090	- - - Other	17.8	5	2007		JP		0
910299	- - Other:							
9102990010	- - - Timers	17.8	5	2007		JP		0
9102990090	- - - Other	17.8	5	2007		JP		0
9103	Clocks with watch movements, excluding clocks of heading 9104:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
9103100000	- Electrically operated	19.4		5	2007		JP		0
9103900000	- Other	19.4		5	2007		JP		0
910400	Instrument panel clocks and clocks of a similar type for vehicles, aircraft, spacecraft or vessels:								
9104001000	- For use in civil aircraft	0					JP, US		0
9104009000	- Other	17.8		5	2007		JP		0
9105	Other clocks:								
	- Alarm clocks:								
9105110000	-- Electrically operated	18.6		5	2007		JP		0
9105190000	-- Other	18.6		5	2007		JP		0
	- Wall clocks:								
9105210000	-- Electrically operated	18.6		5	2007		JP		0
9105290000	-- Other	18.6		5	2007		JP		0
	- Other:								
9105910000	-- Electrically operated	18.6		5	2007		JP		0
910599	-- Other:								
9105991000	--- Table-top or mantelpiece clocks	18.6		5	2007		JP		0
9105999000	--- Other	18.6		5	2007		JP		0
9106	Time of day recording apparatus and apparatus for measuring, recording or otherwise indicating intervals of time, with clock or watch movement or with synchronous motor (for example, time-registers, time-recorders):								
9106100000	- Time-registers; time-recorders	19.4		5	2007		JP		0
9106200000	- Parking meters	5					JP		0
910690	- Other:								
9106901000	-- Process-timers, stop-clocks and the like	19.4		5	2007		JP		0
9106909000	-- Other	19.4		5	2007		JP		0
9107000000	Time switches, with clock or watch movement or with synchronous motor	17		5	2007		JP		0
9108	Watch movements, complete and assembled:								
	- Electrically operated:								



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
9108110000	-- With mechanical display only or with a device to which a mechanical display can be incorporated	17		5	2007		JP		0
9108120000	-- With opto-electronic display only	17		5	2007		JP		0
9108190000	-- Other	17		5	2007		JP		0
9108200000	- With automatic winding	17		5	2007		JP		0
9108900000	- Other	17		5	2007		JP		0
9109	Clock movements, complete and assembled:								
	- Electrically operated:								
9109110000	-- Of alarm clocks	17		5	2007		JP		0
910919	-- Other:								
9109191000	--- Of a width or diameter not exceeding 50 mm, for use in civil aircraft	0					JP, US		0
9109199000	--- Other	17		5	2007		JP		0
910990	- Other:								
9109901000	-- Of a width or diameter not exceeding 50 mm, for use in civil aircraft	0					JP, US		0
9109909000	-- Other	17		5	2007		JP		0
9110	Complete watch or clock movements, unassembled or partly assembled (movement sets); incomplete watch or clock movements, assembled; rough watch or clock movements:								
	- Of watches:								
911011	-- Complete movements, unassembled or partly assembled (movement sets):								
9110111000	--- With balance-wheel and hairspring	19.4		5	2007		JP		0
9110119000	--- Other	19.4		5	2007		JP		0
9110120000	-- Incomplete movements, assembled	19.4		5	2007		JP		0
9110190000	-- Rough movements	19.4		5	2007		JP		0
9110900000	- Other	19.4		5	2007		JP		0
9111	Watch cases and parts thereof:								
9111100000	- Cases of precious metal or of metal clad with precious metal	17		5	2007		JP		0
911120	- Cases of base metal, whether or not gold- or silver-plated:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9111201000	- - Gold- or silver-plated	17	5	2007		JP		0
9111209000	- - Other	17	5	2007		JP		0
9111800000	- Other cases	17	5	2007		JP		0
9111900000	- Parts	17	5	2007		JP		0
9112	Clock cases and cases of a similar type for other goods of this Chapter, and parts thereof:							
9112200000	- Cases	19.4	5	2007		JP		0
9112900000	- Parts	19.4	5	2007		JP		0
9113	Watch straps, watch bands and watch bracelets, and parts thereof:							
911310	- Of precious metal or of metal clad with precious metal:							
9113101000	- - Of precious metal	21	5	2007		JP		0
9113109000	- - Of metal clad with precious metal	21	5	2007		JP		0
9113200000	- Of base metal, whether or not gold- or silver- plated	21	5	2007		JP		0
911390	- Other:							
9113901000	- - Of leather or of composition leather	21	5	2007		JP		0
9113903000	- - Of plastic materials	21	5	2007		JP		0
9113909000	- - Other	21	5	2007		JP		0
9114	Other clock or watch parts:							
9114100000	- Springs	5				JP		0
9114200000	- Jewels	5				JP		0
9114300000	- Dials	5				JP		0
9114400000	- Plates and bridges	5				JP		0
9114900000	- Other	5				JP		0
9201	MUSICAL INSTRUMENTS; PARTS AND ACCESSORIES OF SUCH ARTICLES Pianos, including automatic pianos; harpsichords and other keyboard stringed instruments:							
920110	- Upright pianos:							
9201101000	- - New	9						0
9201109000	- - Used	9						0
9201200000	- Grand pianos	9						0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	bound rate					GATT Schedule	Earlier INRs ODCs
9201900000	- Other	9							0
9202	Other string musical instruments (for example, guitars, violins, harps):								
920210	- Played with a bow:								
9202101000	- - Violins	9							0
9202109000	- - Other	9							0
920290	- Other:								
9202901000	- - Harps	9							0
9202903000	- - Guitars	9							0
9202909000	- - Other	9							0
920300	Keyboard pipe organs; harmoniums and similar keyboard instruments with free metal reeds:								
9203001000	- Keyboard pipe organs	9							0
9203009000	- Other	9							0
9204	Accordions and similar instruments; mouth organs:								
9204100000	- Accordions and similar instruments	9							0
9204200000	- Mouth organs	9							0
9205	Other wind musical instruments (for example, clarinets, trumpets, bagpipes):								
9205100000	- Brass-wind instruments	9							0
9205900000	- Other	9							0
9206000000	Percussion musical instruments (for example, drums, xylophones, cymbals, castanets, maracas)	9							0
9207	Musical instruments, the sound of which is produced, or must be amplified, electrically (for example, organs, guitars, accordions):								
920710	- Keyboard instruments, other than accordions:								
9207101000	- - Organs	9							0
9207103000	- - Digital-pianos	9							0
9207105000	- - Synthesizers	9							0
9207108000	- - Other	9							0
920790	- Other:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9207901000	- - Guitars	9						0
9207909000	- - Other	9						0
9208	Musical boxes, fairground organs, mechanical street organs, mechanical singing birds, musical saws and other musical instruments not falling within any other heading of this Chapter; decoy calls of all kinds; whistles, call horns and other mouth-blown sou							
9208100000	- Musical boxes	9						0
9208900000	- Other	9						0
9209	Parts (for example, mechanisms for musical boxes) and accessories (for example, cards, discs and rolls for mechanical instruments) of musical instruments; metronomes, tuning forks and pitch pipes of all kinds:							
9209100000	- Metronomes, tuning forks and pitch pipes	9						0
9209200000	- Mechanisms for musical boxes	9						0
9209300000	- Musical instrument strings	9						0
	- Other:							
9209910000	- - Parts and accessories for pianos	9						0
9209920000	- - Parts and accessories for the musical instruments of heading 9202	9						0
9209930000	- - Parts and accessories for the musical instruments of heading 9203	9						0
9209940000	- - Parts and accessories for the musical instruments of heading 9207	9						0
920999	- - Other:							
9209993000	- - - Parts and accessories for the musical instruments of heading 9205	9						0
9209997000	- - - Other	9						0
9301	ARMS AND AMMUNITION; PARTS AND ACCESSORIES THEREOF Military weapons, other than revolvers, pistols and the arms of heading 9307: - Artillery weapons (for example, guns, howitzers and mortars):							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9301110000	- Self-propelled	7						0
9301190000	- Other	7						0
9301200000	- Rocket launchers; flame-throwers; grenade launchers; torpedo tubes and similar projectors	7						0
9301900000	- Other	7						0
930200	Revolvers and pistols, other than those of heading 9303 or 9304:							
9302001000	- 9 mm calibre and higher	25						0
9302009000	- Other	25						0
9303	Other firearms and similar devices which operate by the firing of an explosive charge (for example, sporting shotguns and rifles, muzzle-loading firearms, Very pistols and other devices designed to project only signal flares, pistols and revolvers for fir							
9303100000	- Muzzle-loading firearms	25						0
930320	- Other sporting, hunting or target- shooting shotguns, including combination shotgun- rifles:							
9303201000	- - Single-barrelled, smooth bore	25						0
9303209500	- - Other	25						0
9303300000	- Other sporting, hunting or target- shooting rifles	25						0
9303900000	- Other	25						0
9304000000	Other arms (for example, spring, air or gas guns and pistols, truncheons), excluding those of headings 9307	25						0
9305	Parts and accessories of articles of headings 9301 to 9304:							
9305100000	- Of revolvers or pistols	25						0
	- Of shotguns or rifles of heading 9303:							
9305210000	- - Shotgun barrels	25						0
930529	- - Other:							
9305293000	- - - Roughly shaped gun stock blocks	25						0
9305299500	- - - Other	25						0
	- Other:							

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
9305910000	- -Of military weapons of heading 9301	7							0
9305990000	- - Other	25							0
9306	Bombs, grenades, torpedoes, mines, missiles and similar munitions of war and parts thereof; cartridges and other ammunition and projectiles and parts thereof, including shot and cartridge wads:								
9306100000	- Cartridges for riveting or similar tools or for captive-bolt humane killers and parts thereof	25							0
	- Shotgun cartridges and parts thereof; air gun pellets:								
9306210000	- - Cartridges	25							0
930629	- - Other:								
9306294000	- - - Cases	25							0
9306297000	- - - Other	25							0
930630	- Other cartridges and parts thereof:								
9306301000	- - For revolvers and pistols falling within heading 9302 and for sub-machine-guns falling within heading 9301	25							0
	- - Other:								
9306303000	- - - For military weapons	7							0
	- - - Other:								
9306309100	- - - - Centrefire cartridges	25							0
9306309300	- - - - Rimfire cartridges	25							0
9306309800	- - - - Other	25							0
930690	- Other:								
9306901000	- - For military purposes	7							0
9306909000	- - Other	25							0
9307000000	Swords, cutlasses, bayonets, lances and similar arms and parts thereof and scabbards and sheaths therefor	25							0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9400	FURNITURE; BEDDING, MATTRESSES, MATTRESS SUPPORTS, CUSHIONS AND SIMILAR STUFFED FURNISHINGS; LAMP AND LIGHTING FITTINGS, NOT ELSEWHERE SPECIFIED OR INCLUDED; ILLUMINATED SIGNS, ILLUMINATED NAME- PLATES AND THE LIKE; PREFABRICATED BUILDINGS							
9401	Seats (other than those of heading 9402), whether or not convertible into beds, and parts thereof:							
940110	- Seats of a kind used for aircraft:							
9401101000	- - Not leather covered, for use in civil aircraft	0				MY, US		0
9401109000	- - Other	23	15	2007		MY, US		0
9401200000	- Seats of a kind used for motor vehicles	23	15	2007		MY		0
940130	- Swivel seats with variable height adjustment:							
9401301000	- - Upholstered, with backrest and fitted with castors or glides	23	15	2007		MY, US		0
9401309000	- - Other	23	15	2007		MY, US		0
9401400000	- Seats other than garden seats or camping equipment, convertible into beds	23	15	2007		MY, US		0
9401500000	- Seats of cane, osier, bamboo or similar materials	23	15	2007		MY, US		0
	- Other seats, with wooden frames:							
9401610000	- - Upholstered	23	15	2007		MY, SL, US		0
9401690000	- - Other	23	15	2007		MY, US		0
	- Other seats, with metal frames:							
9401710000	- - Upholstered	22	10	2007		MY, US		0
9401790000	- - Other	22	10	2007		MY, US		0
9401800000	- Other seats	22	10	2007		MY, US		0
940190	- Parts:							
9401901000	- - Of seats of a kind used for aircraft	0				MY, US		0
	- - Other:							
9401903000	- - - Of wood	22	10	2007		MY, US		0
9401908000	- - - Other	22	10	2007		MY, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a		Earlier INRs ODCs
		date of accession	rate					GATT Schedule		
9402	Medical, surgical, dental or veterinary furniture (for example, operating tables, examination tables, hospital beds with mechanical fittings, dentists' chairs); barbers' chairs and similar chairs, having rotating as well as both reclining and elevating mo									
9402100000	- Dentists', barbers' or similar chairs and parts thereof	16.8		0	2007		US			0
9402900000	- Other	12.8		0	2007		US			0
9403	Other furniture and parts thereof:									
940310	- Metal furniture of a kind used in offices:									
9403101000	- - Drawing tables (other than those of heading 9017)	31		15	2007		US			0
	- - Other:									
	- - - Not exceeding 80 cm in height:									
9403105100	- - - - Desks	31		15	2007		US			0
9403105900	- - - - Other	31		15	2007		US			0
	- - - Exceeding 80 cm in height:									
9403109100	- - - - Cupboards with doors, shutters or flaps	31		15	2007		US			0
9403109300	- - - - Filing, card-index and other cabinets	31		15	2007		US			0
9403109900	- - - - Other	31		15	2007		US			0
940320	- Other metal furniture:									
9403201000	- - For use in civil aircraft	0					US			0
	- - Other:									
9403209100	- - - Beds	31		15	2007		US			0
9403209900	- - - Other	31		15	2007		US			0
940330	- Wooden furniture of a kind used in offices:									
	- - Not exceeding 80 cm in height:									
9403301100	- - - Desks	30.4		12	2007		MY, US			0
9403301900	- - - Other	30.4		12	2007		MY, US			0
	- - Exceeding 80 cm in height:									
9403309100	- - - Cupboards with doors, shutters or flaps; filing, card-index and other cabinets	30.4		12	2007		MY, US			0
9403309900	- - - Other	30.4		12	2007		MY, US			0



HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
940340	- Wooden furniture of a kind used in the kitchen:							
9403401000	- - Fitted kitchen units	30.4	12	2007		MY, US		0
9403409000	- - Other	30.4	12	2007		MY, US		0
9403500000	- Wooden furniture of a kind used in the bedroom	30.4	12	2007		MY, SL, US		0
940360	- Other wooden furniture:							
9403601000	- - Wooden furniture of a kind used in the dining room and the living room	30.4	12	2007		MY, SL, US		0
9403603000	- - Wooden furniture of a kind used in shops	30.4	12	2007		MY, SL, US		0
9403609000	- - Other wooden furniture	30.4	12	2007		MY, SL, US		0
940370	- Furniture of plastics:							
9403701000	- - For use in civil aircraft	0				MY, US		0
9403709000	- - Other	30.4	12	2007		MY, US		0
9403800000	- Furniture of other materials, including cane, osier, bamboo or similar materials	30	10	2007		MY, US		0
940390	- Parts:							
9403901000	- - Of metal	13	5	2005		US		0
9403903000	- - Of wood	13	5	2005		US		0
9403909000	- - Of other materials	13	5	2005		US		0
9404	Mattress supports; articles of bedding and similar furnishing (for example, mattresses, quilts, eiderdowns, cushions, pouffes and pillows) fitted with springs or stuffed or internally fitted with any material or of cellular rubber or plastics, whether or							
9404100000	- Mattress supports	20.3	15	2005				0
940421	- Mattresses:							
	- - Of cellular rubber or plastics, whether or not covered:							
9404211000	- - - Of rubber	19.3	12	2005		MY		0
9404219000	- - - Of plastics	19.3	12	2005		MY		0
940429	- - Of other materials:							
9404291000	- - - Spring interior	19.3	12	2005		MY		0
9404299000	- - - Other	19.3	12	2005		MY		0
9404300000	- Sleeping bags:	19.3	12	2005		MY		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
940490	- Other:								
9404901000	- - Filled with feathers or down	19.3	19.3	12	2005		MY		0
9404909000	- - Other	19.3	19.3	12	2005		MY		0
9405	Lamps and lighting fittings including searchlights and spotlights and parts thereof, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like, having a permanently fixed light source, and parts thereof not elsewhere spe								
940510	- Chandeliers and other electric ceiling or wall lighting fittings, excluding those of a kind used for lighting public open spaces or thoroughfares:								
9405101000	- - Of base metal or of plastics, for use in civil aircraft	0	0				US		0
	- - Other:								
	- - - Of plastics:								
9405102100	- - - - Of a kind used with filament lamps	23	23	15	2007				0
9405102900	- - - - Other	21.4	21.4	15	2007				0
9405103000	- - - Of ceramic materials	23	23	15	2007				0
9405105000	- - - Of glass	21.4	21.4	15	2007				0
	- - - Of other materials:								
9405109100	- - - - Of a kind used with filament lamps	23	23	15	2007				0
9405109900	- - - - Other	21.4	21.4	15	2007				0
940520	- Electric table, desk, bedside or floor-standing lamps:								
	- - Of plastics:								
9405201100	- - - Of a kind used with filament lamps	23	23	15	2007		US		0
9405201900	- - - Other	21.4	21.4	15	2007				0
9405203000	- - Of ceramic materials	23	23	15	2007				0
9405205000	- - Of glass	21.4	21.4	15	2007				0
	- - Of other materials:								
9405209100	- - - Of a kind used with filament lamps	23	23	15	2007				0
9405209900	- - - Other	21.4	21.4	15	2007				0
9405300000	- Lighting sets of a kind used for Christmas trees	23	23	15	2007				0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
					established	INR	GATT Schedule	Earlier INRs ODCs
940540	- Other electric lamps and lighting fittings:							
9405401000	- - Searchlights and spotlights	13						0
	- - Other:							
	--- Of plastics:							
9405403100	---- Of a kind used with filament lamps	23	15	2007				0
9405403500	---- Of a kind used with tubular fluorescent lamps	21.4	15	2007				0
9405403900	---- Other	21.4	15	2007				0
	--- Of other materials:							
9405409100	---- Of a kind used with filament lamps	23	15	2007				0
9405409500	---- Of a kind used with tubular fluorescent lamps	21.4	15	2007				0
9405409900	---- Other	21.4	15	2007				0
9405500000	- Non-electrical lamps and lighting fittings	15						0
940560	- Illuminated signs, illuminated name- plates and the like:							
9405601000	- - Illuminated signs, illuminated name- plates and the like, of base metal or of plastics, for use in civil aircraft	0				US		0
	- - Other:							
9405609100	--- Of plastics	15						0
9405609900	--- Of other materials	15						0
	- Parts:							
940591	- - Of glass:							
	--- Articles for electrical lighting fittings (excluding searchlights and spotlights):							
9405911100	---- Facetted glass, plates, balls, pear- shaped drops, flower-shaped pieces, pendants and similar articles for trimming chandeliers	13.7	5	2005				0
9405911900	---- Other (for example, diffusers, ceiling lights, bowls, cups, lamp-shades, globes, tulip-shaped pieces)	5						0
9405919000	--- Other	13.7	5	2005				0
940592	- - Of plastics:							
9405921000	--- Parts of the articles of subheading 9405 10 or 9405 60, for use in civil aircraft	0				US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
9405929000	- - - Other	17	5	2005				0
940599	- - Other:							
9405991000	- - - Parts of the articles of subheading 9405 10 or 9405 60, of base metal, for use in civil aircraft	0			US			0
9405999000	- - - Other	17	5	2005				0
940600	Prefabricated buildings:							
9406001000	- Of wood	10				CA, SL		0
	- Of iron or steel:							
9406003100	- - Greenhouses	10				CA, SL		0
9406003900	- - Other	10				CA, SL		0
9406009000	- Of other materials	10				CA, SL		0
9500	TOYS, GAMES AND SPORTS REQUISITES; PARTS AND ACCESSORIES THEREOF							
950100	Wheeled toys designed to be ridden by children (for example, tricycles, scooters, pedal cars); dolls' carriages:							
9501001000	- Dolls' carriages	8	0	2007	US			0
9501009000	- Other	8	0	2007	US			0
9502	Dolls representing only human beings:							
950210	- Dolls, whether or not dressed:							
9502101000	- - Of plastics	8	0	2007	US			0
9502109000	- - Of other materials	8	0	2007	US			0
	- Parts and accessories:							
9502910000	- - Garments and accessories therefor, footwear and headgear	8	0	2007	US			0
9502990000	- - Other	8	0	2007	US			0
9503	Other toys; reduced-size ("scale") models and similar recreational models, working or not; puzzles of all kinds:							
950310	- Electric trains, including tracks, signals and other accessories therefor:							
9503101000	- - Reduced size ("scale") models	8	0	2007	US			0
9503109000	- - Other	8	0	2007	US			0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
950320	- Reduced-size ("scale") model assembly kits, whether or not working models, excluding those of subheading 9503 10:							
9503201000	- - Of plastics	8	0	2007		US		0
9503209000	- - Of other materials	8	0	2007		US		0
950330	- Other construction sets and constructional toys:							
9503301000	- - Of wood	8	0	2007		US		0
9503303000	- - Of plastics	8	0	2007		US		0
9503309000	- - Of other materials	8	0	2007		US		0
	- Toys representing animals or non-human creatures:							
9503410000	- - Stuffed	8	0	2007		US		0
950349	- - Other:							
9503491000	- - - Of wood	8	0	2007		US		0
9503493000	- - - Of plastics	8	0	2007		US		0
9503499000	- - - Of other materials	8	0	2007		US		0
9503500000	- Toy musical instruments and apparatus	8	0	2007		US		0
950360	- Puzzles:							
9503601000	- - Of wood	8	0	2007		US		0
9503609000	- - Other	8	0	2007		US		0
9503700000	- Other toys, put up in sets or outfits	8	0	2007		US		0
950380	- Other toys and models, incorporating a motor:							
9503801000	- - Of plastics	8	0	2007		US		0
9503809000	- - Of other materials	8	0	2007		US		0
950390	- Other:							
9503901000	- - Toy weapons	8	0	2007		US		0
	- - Other:							
	- - - Of plastics:							
9503903200	- - - - Not mechanically operated	8	0	2007		US		0
9503903400	- - - - Other	8	0	2007		US		0
9503903500	- - - Of rubber	8	0	2007		US		0
9503903700	- - - Of textile materials	8	0	2007		US		0
	- - - Of metal:							

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9503905100	- - - Die-cast miniature models	8	0	2007		US		0
9503905500	- - - Other	8	0	2007		US		0
9503909900	- - - Of other materials	8	0	2007		US		0
9504	Articles for funfair, table or parlour games, including pinball games, billiards, special tables for casino games and automatic bowling alley equipment:							
9504100000	- Video games of a kind used with a television receiver	8	0	2007		US		0
950420	- Tables and accessories for billiards:							
9504201000	- - Billiard tables (with or without legs)	8	0	2007		US		0
9504209000	- - Other	8	0	2007		US		0
950430	- Other games, operated by coins, banknotes (paper currency), discs or other similar articles, other than bowling alley equipment:							
9504301000	- - Games with screen	8	0	2007		US		0
9504303000	- - Other games:							
9504303000	- - - Flipper	8	0	2007		US		0
9504305000	- - - Other	8	0	2007		US		0
9504309000	- - Parts	8	0	2007		US		0
9504400000	- Playing cards	8	0	2007		US		0
950490	- Other:							
9504901000	- - Electric car racing sets, having the character of competitive games	8	0	2007		US		0
9504909000	- - Other	8	0	2007		US		0
9505	Festive, carnival or other entertainment articles, including conjuring tricks and novelty jokes:							
950510	- Articles for Christmas festivities:							
9505101000	- - Of glass	8	0	2007		US		0
9505109000	- - Of other materials	8	0	2007		US		0
9505900000	- Other	8	0	2007		US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9506	Articles and equipment for general physical exercise, gymnastics, athletics, other sports (including table-tennis) or outdoor games, not specified or included elsewhere in this Chapter; swimming pools and paddling pools:							
	- Snow-skis and other snow-ski equipment:							
950611	-- Skis:							
9506111000	--- Cross-country skis	7						0
	--- Downhill skis:							
9506112100	---- Mono-ski and snowboards	7						0
9506112900	---- Other	7						0
9506118000	--- Other skis	7						0
9506120000	-- Ski fastenings (ski-bindings)	7						0
9506190000	-- Other	7						0
	- Water-skis, surf-boards, sailboards and other water-sport equipment:							
9506210000	-- Sailboards	7						0
9506290000	-- Other	7						0
	- Golf clubs and other golf equipment:							
9506310000	-- Clubs, complete	7						0
9506320000	-- Balls	7						0
950639	-- Other:							
9506391000	--- Parts of golf clubs	7						0
9506399000	--- Other	7						0
950640	- Articles and equipment for table-tennis:							
9506401000	-- Bats, balls and nets	7						0
9506409000	-- Other	7						0
	- Tennis, badminton or similar rackets, whether or not strung:							
9506510000	-- Lawn-tennis rackets, whether or not strung	7						0
	-- Other	7						0
	- Balls, other than golf balls and table-tennis balls:							
9506610000	-- Lawn-tennis balls	7						0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
950662	- - Inflatable:							
9506621000	- - - Of leather	7						0
9506629000	- - - Other	7						0
950669	- - Other:							
9506691000	- - - Cricket and polo balls	7						0
9506699000	- - - Other	7						0
950670	- Ice skates and roller skates, including skating boots with skates attached:							
9506701000	- - Ice skates	7						0
9506703000	- - Roller skates	7						0
9506709000	- - Parts and accessories	7						0
	- Other:							
950691	- - Articles and equipment for general physical exercise, gymnastics or athletics:							
9506911000	- - - Gymnasium exercising equipment with adjusting mechanism	7						0
9506919000	- - - Other	7						0
950699	- - Other:							
9506991000	- - - Cricket and polo equipment, other than balls	7						0
9506999000	- - - Other	7						0
9507	Fishing rods, fish-hooks and other line fishing tackle; fish landing nets, butterfly nets and similar nets; decoy "birds"(other than those of heading 9208 or 9705) and similar hunting or shooting requisites:							
9507100000	- Fishing rods	7						0
950720	- Fish-hooks, whether or not snelled:							
9507201000	- - Fish-hooks, not snelled	7						0
9507209000	- - Other	7						0
9507300000	- Fishing reels	7						0
9507900000	- Other	7						0
9508	Roundabouts, swings, shooting galleries and other fairground amusements; travelling circuses, travelling menageries; travelling theatres:							



HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	bound rate					GATT Schedule	Earlier INRs ODCs
9508100000	- Travelling circuses and travelling menageries	10							0
9508900000	- Other	10							0
9601	MISCELLANEOUS MANUFACTURED ARTICLES Worked ivory, bone, tortoise-shell, horn, antlers, coral, mother-of-pearl and other animal carving material, and articles of these materials (including articles obtained by moulding):								
9601100000	- Worked ivory and articles of ivory	23	15		2007				0
960190	- Other:								
9601901000	- - Worked coral (natural or agglomerated), and articles of coral	23	15		2007				0
9601909000	- - Other	23	15		2007				0
960200	Worked vegetable or mineral carving material and articles of these materials; moulded or carved articles of wax, of stearin, of natural gums or natural resins or of modelling pastes, and other moulded or carved articles, not elsewhere specified or include								
9602000010	- Gelatin capsules for pharmaceutical purposes	0							0
9602000090	- Other	23	15		2007				0
9603	Brooms, brushes (including brushes constituting parts of machines, appliances or vehicles), hand-operated mechanical floor sweepers, not motorised, mops and feather dusters; prepared knots and tufts for broom or brush making; paint pads and rollers; sque								
9603100000	- Brooms and brushes, consisting of twigs or other vegetable materials bound together, with or without handles	23	15		2007				0
	- Tooth brushes, shaving brushes, hair brushes, nail brushes, eyelash brushes and other toilet brushes for use on the person, including such brushes constituting parts of appliances:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
9603210000	-- Tooth brushes, including dental-plate brushes	18.3		15	2005				0
960329	-- Other:								
9603293000	--- Hair brushes	23		15	2007				0
9603298000	--- Other	23		15	2007				0
960330	- Artists' brushes, writing brushes and similar brushes for the application of cosmetics:								
9603301000	-- Artists' and writing brushes	23		15	2007				0
9603309000	-- Brushes for the application of cosmetics	23		15	2007				0
960340	- Paint, distemper, varnish or similar brushes (other than brushes of subheading 9603 30); paint pads and rollers:								
9603401000	-- Paint, distemper, varnish or similar brushes	23		15	2007				0
9603409000	-- Paint pads and rollers	23		15	2007				0
9603500000	- Other brushes constituting parts of machines, appliances or vehicles	23		15	2007				0
960390	- Other:								
9603901000	-- Hand-operated mechanical floor sweepers, not motorised	23		15	2007				0
9603909100	-- Other:								
9603909100	--- Road-sweeping brushes; household type brooms and brushes, including shoe brushes and clothes brushes; brushes for grooming animals	23		15	2007				0
9603909900	--- Other	23		15	2007				0
9604000000	Hand sieves and hand riddles	21.4		15	2007				0
9605000000	Travel sets for personal toilet, sewing or shoe or clothes cleaning	21.4		15	2007				0
9606	Buttons, press-fasteners, snap-fasteners and press-studs, button moulds and other parts of these articles; button blanks:								
9606100000	- Press-fasteners, snap-fasteners and press-studs and parts therefor	18.3		15	2005				0
	- Buttons:								

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
9606210000	-- Of plastics, not covered with textile material	18.3	15	2005				0
9606220000	-- Of base metal, not covered with textile material	18.3	15	2005				0
9606290000	-- Other	18.3	15	2005				0
9606300000	- Button moulds and other parts of buttons; button blanks	18.3	15	2005				0
9607	Slide fasteners and parts thereof:							
	- Slide fasteners:							
9607110000	-- Fitted with chain scoops of base metal	15						0
9607190000	-- Other	15						0
960720	- Parts:							
9607201000	-- Of base metal, including narrow strips mounted with chain scoops of base metal	15						0
9607209000	-- Other	15						0
9608	Ball point pens; felt tipped and other porous- tipped pens and markers; fountain pens, stylograph pens and other pens; duplicating stylus; propelling or sliding pencils; pen- holders, pencil-holders and similar holders; parts(including caps and clips) of							
960810	- Ball point pens:							
9608101000	-- With liquid ink (rolling ball pens)	12						0
	-- Other:							
9608103000	--- With body or cap of precious metal or rolled precious metal	12						0
	--- Other:							
9608109100	---- With replaceable refill	12						0
9608109900	---- Other	12						0
9608200000	- Felt tipped and other porous-tipped pens and markers	15						0
	- Fountain pens, stylograph pens and other pens:							
9608310000	-- Indian ink drawing pens	15						0
960839	-- Other:							

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
9608391000	- - - With body or cap of precious metal or rolled precious metal	15					0
9608399000	- - - Other	15					0
9608400000	- Propelling or sliding pencils	12					0
9608500000	- Sets of articles from two or more of the foregoing subheadings	15					0
960860	- Refills for ball point pens, comprising the ball point and ink-reservoir:						
9608601000	- - With liquid ink (for rolling ball pens)	15					0
9608609000	- - Other	15					0
	- Other:						
9608910000	- - Pen nibs and nib points	15					0
960899	- - Other:						
9608991000	- - - Pen-holders, pencil-holders and similar holders	15					0
	- - - Other:						
9608999200	- - - - Of metal	15					0
9608999800	- - - - Other	15					0
9609	Pencils (other than pencils of heading 9608), crayons, pencil leads, pastels, drawing charcoals, writing or drawing chalks and tailors' chalks:						
960910	- Pencils and crayons, with leads encased in a rigid sheath:						
9609101000	- - With "leads" of graphite	12					0
9609109000	- - Other	12					0
9609200000	- Pencil leads, black or coloured	12					0
960990	- Other:						
9609901000	- - Pastels and drawing charcoals	12					0
9609909000	- - Other	12					0
9610000000	Slates and boards, with writing or drawing surfaces, whether or not framed	15					0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
9611000000	Date, sealing or numbering stamps, and the like (including devices for printing or embossing labels), designed for operating in the hand; hand-operated composing sticks and hand printing sets incorporating such composing sticks	12						0
9612	Typewriter or similar ribbons, inked or otherwise prepared for giving impressions, whether or not on spools or in cartridges; ink-pads, whether or not inked, with or without boxes:							
961210	- Ribbons:							
9612101000	- - Of plastics	15						0
9612102000	- - Of man-made fibres, measuring less than 30 mm in width, permanently put in plastic or metal cartridges of a kind used in automatic typewriters, automatic data-processing equipment and other machines	15						0
9612108000	- - Other	15						0
9612200000	- Ink-pads	15						0
9613	Cigarette lighters and other lighters, whether or not mechanical or electrical, and parts thereof other than flints and wicks:							
9613100000	- Pocket lighters, gas fuelled, non-refillable	23	15	2007				0
961320	- Pocket lighters, gas fuelled, refillable:							
9613201000	- - With electrical ignition system	23	15	2007				0
9613209000	- - With other ignition system	23	15	2007				0
9613800000	- Other lighters	23	15	2007				0
9613900000	- Parts	23	15	2007				0
9614	Smoking pipes (including pipe bowls) and cigar or cigarette holders, and parts thereof:							
961420	- Pipes and pipe bowls:							
9614202000	- - Roughly shaped blocks of wood or root, for the manufacture of pipes	23	15	2007				0
9614208000	- - Other	23	15	2007				0
9614900000	- Other	23	15	2007				0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession						GATT Schedule	Earlier INRs ODCs
9615	Combs, hair-slides and the like; hairpins, curling pins, curling grips, hair-curlers and the like, other than those of heading 8516, and parts thereof:								
	- Combs, hair-slides and the like:								
9615110000	- - Of hard rubber or plastics	12							0
9615190000	- - Other	12							0
9615900000	- Other	15							0
9616	Scent sprays and similar toilet sprays, and mounts and heads thereof; powder-puffs and pads for the application of cosmetics or toilet preparations:								
961610	- Scent sprays and similar toilet sprays, and mounts and heads thereof:								
9616101000	- - Toilet sprays	15							0
9616109000	- - Mounts and heads	15							0
9616200000	- Powder-puffs and pads for the application of cosmetics or toilet preparations	15							0
961700	Vacuum flasks and other vacuum vessels, complete with cases; parts thereof other than glass inner:								
	- Vacuum flasks and other vacuum vessels, complete with cases, having a capacity:								
9617001100	- - Not exceeding 0,75 litre	12							0
9617001900	- - Exceeding 0,75 litre	12							0
9617009000	- Parts (other than glass inner)	12							0
9618000000	Tailors' dummies and other lay figures; automata and other animated displays used for shop window dressing	18.3		15	2005				0
9701	WORKS OF ART, COLLECTORS' PIECES AND ANTIQUES								
	Paintings, drawings and pastels, executed entirely by hand, other than drawings of heading 4906 and other than hand-painted or hand-decorated manufactured articles; collages and similar decorative plaques:								

<u>HS</u>	<u>Description</u>	<u>Bound rate at</u> <u>date of</u> <u>accession</u>	<u>Final</u> <u>Bound</u> <u>rate</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>
9701100000	- Paintings, drawings and pastels	7						0
9701900000	- Other	7						0
9702000000	Original engravings, prints and lithographs	7						0
9703000000	Original sculptures and statuary, in any material	7						0
9704000000	Postage or revenue stamps, stamp-postmarks, first-day covers, postal stationery(stamped paper), and the like, used or unused, other than those of heading 4907.	7						0
9705000000	Collections and collectors' pieces of zoological, botanical, mineralogical, anatomical, historical, archaeological, palaeontological, ethnographic or numismatic interest	7						0
9706000000	Antiques of an age exceeding one hundred years	7						0

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## Schedule CLIV - Former Yugoslav Republic of Macedonia

### *PART II - PREFERENTIAL TARIFF*

NIL



# Schedule CLIV - Former Yugoslav Republic of Macedonia

## PART III - NON-TARIFF CONCESSIONS

<u>Tariff item number</u>	<u>Description of products</u>	<u>Concessions</u>
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# Schedule CLIV - Former Yugoslav Republic of Macedonia

## PART IV - AGRICULTURAL PRODUCTS: COMMITMENTS LIMITING SUBSIDIZATION

(Article 3 of the Agreement on Agriculture)

### SECTION I - Domestic Support: Total AMS Commitments

(Million euro)

Relevant Support  
Tables and document

BASE TOTAL AMS      Annual and final bound commitment levels

1998-2000

16.30

16.30

WT/ACC/SPEC/807/5/Rev.2

and

WT/ACC/SPEC/807/3/Rev.1.Add.3

## Schedule CLIV - Former Yugoslav Republic of Macedonia

### PART IV - AGRICULTURAL PRODUCTS: COMMITMENTS LIMITING SUBSIDIZATION

#### SECTION II - Export Subsidies: Budgetary Outlay and Quantity Reduction Commitments

<u>Description of products and tariff item no.</u>	<u>Base outlay level</u>	<u>Calendar/other year applied</u>	<u>Annual and final outlay commitment levels</u>	<u>Base quantity</u>	<u>Calendar/other year applied</u>	<u>Annual and final quantity commitment levels</u>	<u>Relevant Supporting Tables and document reference</u>
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NIL

WT/ACC/SPEC/807/5/Rev.2

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## Schedule CLIV - Former Yugoslav Republic of Macedonia

### PART IV - AGRICULTURAL PRODUCTS: COMMITMENTS LIMITING SUBSIDIZATION

#### SECTION III - Commitments Limiting the Scope of Export Subsidies

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Description of products

Nature of Commitments

NIL

## FYROM--Attachment B

With respect to any product described in or for Attachment B to the Annex to the Ministerial Declaration on Trade in Information Technology Products (WT/MIN(96)16), to the extent not specifically provided for in this Schedule, the customs duties on such product, as well as any other duties and charges of any kind (within the meaning of Article II:1(b) of the General Agreement on Tariffs and Trade 1994), shall be bound and eliminated, as set forth in paragraph 2(a) of the Annex to the Declaration, wherever the product is classified.

<u>Description</u>	<u>HS</u>
Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor wafers	70200005
Chemical vapor deposition apparatus for semiconductor production	84198920
Parts of chemical vapor deposition apparatus for semiconductor production	84199025
Apparatus for stripping or cleaning semiconductor wafers	84569930
Laser cutters for cutting contacting tracks in semiconductor production by laser beam	84561010
Machines for sawing monocrystal semiconductor boules into slices, or wafers into chips	84641010
Parts for machines for sawing monocrystal semiconductor boules into slices, or wafers into chips	84669115
Parts of dicing machines for scribing or scoring semiconductor wafers	84669115
Parts of laser cutters for cutting contacting tracks in semiconductor production by laser beam	84669315
Parts of apparatus for stripping or cleaning semiconductor wafers	84669315
Encapsulation equipment for assembly of semiconductors	84771010,84775905
Parts of encapsulation equipment	84779005
Automated machines for transport, handling and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	84283993
Apparatus for physical deposition by sputtering on semiconductor wafers	84198925,85438965
Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	84798973,85433020
Die attach apparatus, tape automated bonders, and wire bonders for assembly of semiconductors	84798977,85158005,85159010
Encapsulation equipment for assembly of semiconductors	84798979,85438973
Machines for bending, folding and straightening semiconductor leads	84622105,84622905

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Description	HS
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Physical deposition apparatus for semiconductor production	85438965
Spinners for coating photographic emulsions on semiconductor wafers	84211994
Parts of apparatus for physical deposition by sputtering on semiconductor wafers	85439030
Parts for die attach apparatus, tape automated bonders, and wire bonders for assembly of semiconductors	84799050
Parts for spinners for coating photographic emulsions on semiconductor wafers	84219110
Parts or apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	84799050,85439030
Parts of automated machines for transport, handling and storage of semiconductor wafers, wafer boxes and other material for semiconductor devices	84313990
Parts of encapsulation equipment for assembly of semiconductors	84799050,85439030
Parts of machines for bending, folding and straightening semiconductor leads	84669410
Parts of physical deposition apparatus for semiconductor production	84199025,85439030
Apparatus for rapid heating of semiconductor wafers	84198915,85143091
Parts of apparatus for rapid heating of wafers	84199030,85149025
Wafer probers	85369020
Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	84798973,85433020
Parts of apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	84799050,85439030
Optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	90111010
Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	90112010
Parts and accessories of optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	90119010

Description	HS
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Parts and accessories of photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers of reticles	90119010
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Electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	90121010
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Parts and accessories of electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	90129010
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Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	90061010,90172031
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Parts and accessories from pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	90069110,90179010
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Parts of such pattern generating apparatus	90179010
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Computers : automatic data processing machines capable of 1) storing the processing program or programs and at least the data immediately necessary for the execution of the program; 2) being freely programmed in accordance with the requirements of the user; 3) performing arithmetical computation specified by the user; and 4) executing, without human intervention, a processing program which requires them to modify their execution, by logical decision during the processing run. The agreement covers such automatic data processing machines whether or not they are able to receive and process with the assistance of central processing unit telephony signals, television signals, or other analogue or digitally processed audio or video signals. Machines performing a specific function other than data processing, or incorporating or working in conjunction with an automatic data processing machine, and not otherwise specified under Attachment A or B, are not covered by this agreement.	84711090,84713000,84714190,8471499010,8471499090,84715090,85281210,8528130010,8528130090,85438917
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Electric amplifiers when used as repeaters in line telephony products falling within this agreement, and parts thereof	85175010,85178090
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Flat panel display devices (including LCD, Electro Luminescence, Plasma, Vacuum-Fluorescence and other technologies) for products falling within this agreement, and parts thereof.	84716090,84733010,84733090,85312030,85312050,85312080,85318030,85319020,90138020,90138030,90139010
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Network equipment : Local Area Network (LAN) and Wide Area Network (WAN) apparatus, including those products dedicated for use solely or principally to permit the interconnection of automatic data processing machines and units thereof for a network that is used primarily for the sharing of resources such as central processor units, data storage devices and input or output units - including adapters, hubs, in-line repeaters, converters, concentrators, bridges and routers, and printed circuit assemblies for physical incorporation into automatic data processing machines and units thereof.	84715090,84716090,85175090
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**Description****HS**

Monitors : display units of automatic data processing machines with a cathode ray tube with a dot screen pitch smaller than 0.4 mm not capable of receiving and processing television signals or other analogue or digitally processed audio or video signals without assistance of a central processing unit of a computer as defined in this agreement. The agreement does not, therefore, cover televisions, including high definition televisions.

84716090

Optical disc storage units, for automatic data processing machines (including CD drives and DVD-drives), whether or not having the capability of writing/recording as well as reading, whether or not in their own housings.

84717051

Paging alert devices, and parts thereof.

85279092,85299040

Plotters whether input or output units of HS heading No 8471 or drawing or drafting machines of HS heading No 9017.

84716090,84718000,90171010,90172005

Printed Circuit Assemblies for products falling within this agreement, including such assemblies for external connections such as cards that conform to the PCMCIA standard. Such printed circuit assemblies consist of one or more printed circuits of heading 8534 with one or more active elements assembled thereon, with or without passive elements "Active elements" means diodes, transistors, and similar semiconductor devices, whether or not photosensitive, of heading 8541, and integrated circuit and micro assemblies of heading 8542.

84731011,84732110,84732910,84733010,84734011,84735010,85049005,85049091,85178090,85179011,85179082,85229051,85281290,85299040,85319020,85439020,85439030,85489010,90269090,90279050,90309020

Projection type flat panel display units used with automatic data processing machines which can display digital information generated by the central processing unit.

84716090,85283005,85318030

Proprietary format storage device including media therefor for automatic data processing machines, with or without removable media and whether magnetic, optical or other technology, including Bernoulli Box, Syquest, or Zipdrive cartridge storage units.

84717051,84717053,84717059,84717060,84717090,85232010,85232090,85239000,85243100,85243910,85244000,85249100,85249910

Multimedia upgrade kits for automatic data processing machines, and units thereof, put up for retail sale, consisting of, at least, speakers and/or microphones as well as a printed circuit assembly that enables the ADP machines and units thereof to process audio signals (sound cards).

85438979

Set top boxes which have a communication function : a microprocessor-based device incorporating a modem for gaining access to the Internet, and having a function of interactive information exchange.

85175090,85178090,85252099,85281291