

## Products Subject to Import Statutory Inspection

November 1997

No.	Categories	H.S. CODE	Commodities	No. and Name of Relevant Standard	International & Foreign Standards Commonly Used	JUSTIFICATION	Department of Inspection Director	Departments of Inspection Performance	Notes
		72162200	T sections, /inas, nfv than hot rld, drawn/ extruded, of a height 60mm	BS 4 Pt.1		3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
		72163100	U sections, /inas, nfv than hot rld, drawn/ extruded, ht 80mm or more	ISO 657					
		72163200	I sections, /inas, nfv than hot rld, drawn/ extruded, ht 80mm or more						
		72163300	H sections, /inas, nfv than hot rld, drawn/ extruded, ht 80mm or more						
		72164010	L sections, /non-al s, nfv than hot rld, drawn/ extruded, H 80mm						
		72164020	T sections, /non-al s, nfv than hot rld, drawn or extruded, H 80mm						
		72165010	Z sections, /non-al s, nfv than hot rld, drawn/ extruded						
		72165090	Angle/shape/section, /inas, nfv than hot rld, drawn/ extruded, nes						
		72166100	Angle/shape/section, /inas, nfv thn cld formd, from flat-rolled prodts						
		72166900	Angle/shape/section, /inas, nfv than cld formd/ finished, nes						
		72169900	Angle/shape/section, /inas, cold formd from flat-rlt products						
		72169900	Angle/shape/section, /inas, nes						
	Steel-Stainless steel	72191100	Flat rolled prod, stainless steel, hr, in coil, w 2600mm, exce 10mm thk	JIS C3601		1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful elements) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	C&IB	TBT
		72191200	Flat rolled prod, stainless steel, hr, in coil, w 2600mm, 4.75mm thk < 10mm	JIS C4304		2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.			
		72191300	Flat rolled prod, stainless steel, hr, in coil, w 2600mm, 3mm thk < 4.75mm	JIS C4305		3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
		72191400	Flat rolled prod, stainless steel, hr, in coil, w 2600mm, thick 6mm	JIS C4306					
		72192100	Flat rolled prod, stainless steel, hr, nic, w 2600mm, exce 10mm thick	JIS C4307					
		72192200	Flat rolled prod, stainless steel, hr, nic, w 2600mm, 4.75mm thk < 10mm	JIS C4303					
		72192300	Flat rolled prod, stainless steel, hr, nic, w 2600mm, 3mm < thk < 4.75mm	JIS C4308					
		72192400	Flat rolled prod, stainless steel, hr, nic, w 2600mm, thick 6mm	JIS C4309					
		72193100	Flat rolled prod, stainless steel, cr, w 2600mm, 4.75mm or more thick						
		72193200	Flat rolled prod, stainless steel, cr, w 2600mm, 3mm thick 6.75mm						
		72193300	Flat rolled prod, stainless steel, cr, w 2600mm, 1mm thick 6mm						
		72193400	Flat rolled prod, stainless steel, cr, w 2600mm, 0.5mm thick 4mm						
		72193500	Flat rolled prod, stainless steel, cr, w 2600mm, thick 0.5mm						
		72199000	Flat rolled prod, stainless steel, 600mm or more wide, nes						
		72201100	Flat rolled prod, stainless steel, hr, w 600mm, exce 4.75mm thick						
		72201200	Flat rolled prod, stainless steel, hr, w 600mm, less than 4.75mm thick						
		72202000	Flat rolled prod, stainless steel, w 600mm, cold rolled or reduced						
		72209000	Flat rolled prod, stainless steel, cr, w 600mm, nes						
		72210000	Bars/rods, stainless steel, hot rolled in irregularly wound coils						
		72211100	Bars/rods, stainless stl, nfv th rld, drawn/ extruded, of circ cross sectn						
		72211900	Bars/rods, stainless steel, nfv than hot rld, drawn/ extruded, nes						

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Steel-Alloy		7224000	Angles, shapes & sections, stainless steel						
		7225200	Flat rolled products of high speed steel, w. $\geq 600$ mm	JIS G4401	Carbon tool steels	<p>1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful elements) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.</p> <p>2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.</p> <p>3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.</p>	SACI	CCIB	TBT
		7225300	Flat rolled prod., as, of, stainls, in coils, nfv than hr, w. $\geq 600$ mm, nes	JIS G4403	High-speed tool steels				
		7225500	Flat rolled prod., as, of, stainls, nfv than hr, w. $\geq 600$ mm, nes	JIS G4404	Alloy tool steels				
		72255000	Flat rolled prod., as, of, stainls, nfv than cold rld, w. $\geq 600$ mm, nes	ISO 4957	Tool steels				
		72259100	Flat rolled prod., as, of, stainls, w. $\geq 600$ mm, electrly coated with zinc	ASTM A600	Specification for high speed tool steel				
		72259200	Flat rolled prod., as, of, stainls, w. $\geq 600$ mm, otherwise coated with zinc	ASTM A681	Specification for tool steels alloy				
		72259900	Flat rolled prod., as, of, stainls, w. $\geq 600$ mm, nes	ASTM A686	Specification for carbon tool steel				
		72263000	Flat rolled prod. of high speed steel, w. $\geq 600$ mm						
		72269100	Flat rolled prod., as, of, stainless, nfv than hot rld, w. $\geq 600$ mm, nes						
		72269200	Flat rolled prod., as, of, stainless, nfv than cold rld, w. $\geq 600$ mm						
		72269300	Flat rolled prod., as, of, stainls, w. $\geq 600$ mm, electrly coated with zinc						
		72269400	Flat rolled prod., as, of, stainls, w. $\geq 600$ mm, otherwise coated with zinc						
		72269900	Flat rolled prod., as, of, stainless, w. $\geq 600$ mm, nes						
		72271000	Bars & rods, of high speed steel, hr, in irregularly wound coils						
		72272000	Bars & rods, of silico-manganese steel, hr, in irregular wound coils						
		72279000	Bars & rods, alloy s, of, stainless hr, in irregularly wound coils, nes						
		72281000	Bars & rods, of high speed steel, nes						
		72282000	Bars & rods, of silico-manganese steel, nes						
		72283000	Bars & rods, alloy s, of, stainls nfv than hot rld/drawn/extrud., nes						
Steel-Si-electric(steel)		72284000	Bars & rods, as, of, stainless, not further worked than forged			<p>1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful elements) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.</p> <p>2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.</p> <p>3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.</p> <p>4. Silicone-electrical steel is used in motor and electrical equipments which will affect their performances.</p>	SACI	CCIB	TBT
		72285000	Bars & rods, as, of, stainless, not further wk'd than cold formed/in						
		72286000	Bars & rods, as, of, stainless, nes						
		72287010	Section steel or cast/pillar block, as, of, stainless						
		72287090	Angles, shapes & sections, as, of, stainless, nes						
		72288000	Bars & rods, hollow drill, alloy or non-alloy steel						
		72251110	Flat rolled prod of Si-electrical steel, w. $\geq 600$ mm, grain-oriented, $\geq 8\%$ Si	GB 5212	Hot-rolled silicon steel sheets for electrical grade				
		72251190	Flat rolled prod of Si-electrical steel, w. $\geq 600$ mm, grain-oriented, nes	GB 2521	Cold-rolled silicon steel sheets for electrical grade				
		72251910	Other flat rolled prod of Si-electrical steel, w. $\geq 600$ mm, with $\geq 8\%$ Si	DIN 46400-T1	Non-oriented magnetic steel sheet and strip				
		72251990	Flat rolled prod of silicon-electrical steel, w. $\geq 600$ mm, nes	DIN 46400-T2	Grain-oriented magnetic steel sheet and strip				
		72261110	Flat rolled prod. Si-electrical steel, w. $\geq 600$ mm, grain-oriented, $\geq 8\%$ Si	JIS C2553	Grain-oriented magnetic steel sheet and strip				
		72261190	Flat rolled prod. Si-electrical steel, w. $\geq 600$ mm, grain-oriented, nes	JIS C2552	Non-oriented magnetic steel sheet and strip				
		72261910	Other flat rolled prod. Si-electrical steel, w. $\geq 600$ mm, with $\geq 8\%$ Si						
		72261990	Flat rolled prod. silicon-electrical steel, w. $\geq 600$ mm, nes						

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62	Steel-Rail materials	73021000	Rails, iron/ steel	GB 2585	Technical requirements for 38kg/m to 50kg/m steel rails for railway	1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful elements) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	CCIB	TBT
		73022000	Sleepers (cross-ties), iron/ steel	GB 8601	Rollled solid wheels for railway	2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.			
		73023000	Switch blades/crossing frogs/point rods/switch crossing pieces, iron/steel	GB 8602	Rough-rolled tyres for railway	3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
		73024000	Fish plates & sole plates, iron/ steel			4. Safety of the railway.			
		73025000	Rail/ tramway construction material of iron/ steel, nes						
		86071910	Axes of railway/tramway vehicles etc.						
63	Steel-Casings and pipes for oil gas	86071990	Wheels & parts nes, of railway/tramway vehicles						
		73042900	Casings/tubing pipe, i/s, smls, for use in drilling for oil/ gas	API Std.5CT	Specification for tubes and couplings for petroleum industry	1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful element) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	CCIB	TBT
		73052000	Casings i/s, in/text circ c sect, wld ext dia >06.4mm, of g drill, nes	GB/T 9253.2	Threads on casings and couplings for petroleum industry	2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.			
		73062000	Casing/tubing i/s, welded, riveted/ sim elsd, nes, for oil/ gas drilling	API Spec.7	Rotary drill equipment	3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
		73042100	Drill pipe i/s, smls, for use in drilling for oil/ gas	API Std.5D	Manufacture, test and inspection of threads on casings and couplings for petroleum industry	4. Should any accident in quality of drill pipes or casing pipes occur during drilling operation, it would render well-drilling worthless.			
		73043120	Geo casing/drill pipe, iron/ alloy s, smls, circu/ es, cold drw/ wld	GB 3423	Seamless steel tubes for diamond core drilling	1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful element) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	CCIB	TBT
64	Steel-Geo casings/drill pipes	73043920	Geo casing/drill pipe, iron/ alloy s, smls, circ cs, not cld drill	API Spec.7	Rotary drill equipment	2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.			
		73045120	Geo casing/drill pipe, alloy s oil smls, smls, circ cs, cold drill			3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
		73045920	Geo casing/drill pipe, alloy s oil smls, smls, circ cs, not cld drill, nes			4. Should any accident in quality of drill pipes or casing pipes occur during in drilling operation, it would render well-drilling worthless.			
		73051100	Pipe, line, i/s, longitudinally subm arc wld, in/text cs, dia >06.4mm	GB/T 8163	Seamless steel tubes for liquid service	1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful element) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	CCIB	TBT
		73051200	Pipe, line, i/s, longitudinally wld w in/text circ cs, ext dia >06.4mm			2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc.			
		73051900	Pipe, line, i/s, in/text circ cross sect, wld, ext dia >06.4mm, nes			3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.			
65	Steel-Pipeline for oil	73061000	Pipe, line, i/s, welded, riveted/ sim closed, nes, for oil/ gas pipeline			4. Pipes for oil and gas must be guarantee of the quality of the construction.			
		73053100	Tubes & pipe, i/s, longitudinally welded, external dia >06.4mm, nes	GB 3087	Seamless steel tubes for low and medium pressure boiler	1. In accordance with the Law on the Quality of Products, this kind of products involve TBT, e.g., safety of life, property or construction, etc. For example, the performance indexes (tensile strength, impact strength, hardness, content of harmful elements) are the key parameters in the designing and constructing. As above, the products shall be inspected before use.	SACI	CCIB	TBT
66	Steel-Other tubes and pipe								

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67	Containers for compress	73033900	Tubes & pipe, welded, riveted, sim closed, ext dia X06.4mm, nes	GB 3093	High-pressure seamless steel tubes for direct engine tubes	ISO 4093			2. Since the welding technique of our country is not quite identical with that abroad, the overseas fine quality steel are not necessarily suitable for our country and improper steels used may leave hidden trouble to projects, equipments and etc. 3. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import. 4. Most seamless tubes involve the safety of high-pressure equipments.
		73035900	Tubes & pipe, welded, riveted, sim closed, ext dia X06.4mm, nes	GB/T 3639	Cold-drawn or cold-rolled precision seamless steel tubes	ISO 3304			
		73069000	Tubes, pipe & hollow profiles, welded, nes	GB 5310	Seamless steel tubes for high-pressure boiler	ISO 9626			
		73041000	Pipes, line, welded, of a kind used for oil, gas pipelines	GB/T 5312	Seamless carbon steel tubes for ship	ISO 2604.2			
		73043190	Tubes, pipe, alloy steel, circular, cold drawn, nes	GB 6479	High-pressure seamless steel tubes for chemical fertilizer equipment	JIS G3444			
		73043990	Tubes, pipe, alloy steel, circular, cold drawn, nes	GB/T 8162	Seamless steel pipes for structural purposes	JIS G3463			
		73044190	Tubes, pipe, stainless steel, circular, cold drawn, nes	GB 13296	Seamless stainless steel tubes for boiler and heat-exchanger	ISO 274			
		73044990	Tubes, pipe, stainless steel, circular, cold drawn, nes	GB 9948	Seamless steel tubes for petroleum cracking				
		73045190	Tube/pipes, alloy steel, circular, cold drawn, nes	JIS G3429	Seamless steel tubes for high pressure gas cylinder				
		73045990	Tube/pipes, alloy steel, circular, cold drawn, nes	ISO 1129	Steel tubes for boilers, superheated and heat exchangers				
		73049000	Tubes, pipe & hollow profiles, stainless steel, nes	ASTM A210	Specification for seamless medium-carbon steel boiler and superheated tubes				
		73043110	Boiler tube/pipes, alloy steel, circular, cold drawn, nes	JB/T 1611	Manufacturing technical requirements for tubes of boiler				
		73043910	Boiler tube/pipes, alloy steel, circular, cold drawn, nes	JB/T 1613	Welding technical requirements for pressure parts of boiler				
68	Steel wire ropes	73110010*	Containers for compressed/liquefied gas, nes, for retail packing	GB 150	Steel pressure vessels	ASME VIII			1. In accordance with the Law on Quality of Products and Provisions on Supervision Control of Boiler Pressure Vessels for Import and Export, this kind of products involve safety of persons and machinery, guarding against exploding. 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.
		73110090*	Containers for compressed/liquefied gas, nes, for retail packing	GB 151	Steel tubular heat exchanger	TEMA			
				RULES	Testing rules for safety of cylinders				
				RULES	Testing rules for safety of cars for liquefied gas				
				RULES	Rules for safety control of liquefied gas tank cars				
				GB 10478	Specification for liquefied gas tank cars				
				GB 5099	Seamless steel gas cylinders	ISO 4705			
				GB 5100	Welded steel gas cylinders	ISO 4706			
				GB 5842	Liquefied petroleum gas cylinders				
				GB 11638	Dissolved acetylene cylinders	ISO 3807			
				GB 11640	Seamless aluminum alloy gas cylinders				
		73121000	Stranded wire, ropes & cables of iron, not electrically insulated	GB 8903	Steel wire rope for lift	ISO 4344			
				GB/T 352	Landed coil wire rope	DIN 779			
69	Cu	74020000	Cu unrefined, Cu anodes for electrolytic refining						1. In accordance with the Law on Quality of Products, the equipments involve safety of persons, properties and constructions. 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.
		74011000	Cu mattes						
		74011000	Al unwrought, not alloyed						
70	Al								In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not

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Annex 7a

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No.	Categories	H.S. CODE	Commodities	No. and Name of Relevant Standard	International & Foreign Standards Commonly Used	JUSTIFICATION	Department of Inspection Director	Departments of Inspection Performance	Notes
71	Al alloy and plates			GB/T 8644	Refined aluminium ingots for remelting	In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
				GB/T 1196	Unalloyed aluminium ingots for remelting				
		76042100	Profiles, hollow, Al, alloyed	GB 11333	Hygienic standard for aluminium-ware for food				
		76042900	Bars, rods & other profiles, Al alloyed	GB 1179	Aluminium stranded conductors and aluminium conductors, steel-reinforced				
		76061110	Plate/sheet/strip, Al, not alloyed, rect' sq, 0.335mm thick, 0.42mm	GB/T 3191	Extrusion rods and bars of aluminium and aluminium alloy				
		76061190	Plate/sheet/strip, Al, not alloyed, rect' sq, thick, 0.2mm, nes	GB/T 3192	High strength extrusion rods and bars of aluminium and aluminium alloy				
		76061210	Plate, sheet' strip, Al alloy, rect' sq, 0.335mm thick, 0.42mm	GB/T 3193	Hot-rolled sheets of aluminium and aluminium alloy				
72	Al foil					In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
		76071100	Foil, Al, not backed, rolled but not further worked, <0.2mm	GB 3198	Aluminium foil for commercial use				
		76071900	Foil, Al, not backed & not >0.2mm thick, nes	GB 10570	Patterned, laminated, coated and colored aluminium				
		76072000	Foil, Al, backed, not >0.2mm thick excluding any backing						
		76141000	Al stranded wire, cable, etc. with steel core, not elect insulated						
73	Al stranded wire					In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
		76149000	Al stranded wire, cable, etc. not elect insulated, nes	GB 2331.4	Splicing sleeve (circular) for aluminium conductors steel-reinforced				
				GB 5585.3	Copper or aluminium and its alloy bus bars for electrical uses-Part 3 Aluminium bus bars				
74	Zinc					In accordance with the Law on Quality of Products, the Law of the People's Republic of China on Imp. & Exp. Commodity Inspection, anti-deceptive practices	SACI	CCIB	TBT
		79011100	Zinc not alloyed unwrought containing by weight >99.99% of zinc	GB/T 470	Zinc ingots				
75	Boilers and auxiliary equipments					In accordance with the Law on Quality of Products, Regulations on the Supervision of the Safety of Boilers Pressure Vessels, Provisions on Supervision and Control of Boiler Pressure Vessels for Import and Export, and General Requirements for Safety Quality of Boilers and General Requirements for Safety Quality of Pressure Vessels by the Ministry of Labor, this kind of products involve TBT, e.g., safety of personal and machinery, guarding against exploding.	SACI	CCIB/MINISTRY OF LABOR	TBT
		84021110*	Watertube boilers for electricity, steam production >800T per hour	GB 150	Steel pressure vessels				
		84021200*	Other watertube boilers with a steam production >45T per hour	Rules	Testing rules for safety technology of vapor generating boilers				
		84021900*	Watertube boilers with a steam production >45T per hour	Rules	Testing rules for safety technology of hot-water boilers				
		84022000*	Vapour generating boilers nes, including hybrid boilers	GB 9222	Strength calculation of pressure parts for watertube boilers				
		84022000*	Super-heated water boilers	GB/T 16508	Strength calculation of pressure parts for organic heat-center shell boilers				
		84031000*	Central heating boilers nes	JB/T 201	Copper or aluminium and its alloy bus bars for electrical uses-Part 3 Aluminium bus bars				
		84041010	Auxiliary plant for use with generating boilers of 84.02	JB/T 1609	Manufacturing technical requirements for cylinders of boiler				
		84041020	Auxiliary plant for use with generating boilers of 84.03	JB/T 1610	Manufacturing technical requirements for chambers of boiler				
					Technical requirements for boilers for electricity				

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76	Condensers	84042000	Condensers for steam vapour power units	GB 150 GB 5083	Steel pressure vessels General rules for designing the production facilities. In accordance with safety and health requirements	1. In accordance with the Law on Quality of Products, Regulations on the Supervision of the Safety of Boilers Pressure Vessels, Provisions on Supervision and Control of Boiler Pressure Vessels for Import and Export, and General Requirements for Safety Quality of Boilers and General Requirements for Safety Quality of Pressure Vessels by the Ministry of Labor, this kind of products involve TBT, e.g., safety of persons and machinery, guarding against exploding. 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
77	Water gas generators	84051000	Producer gas water gas generators acetylene gas gen & sim gas gen	GB 150 GB 12337 GB 11638	Technical requirements for high pressure condensers of urea  Steel pressure vessels Steel spherical tanks Dissolved acetylene cylinders	1. In accordance with the Law on Quality of Products, Regulations on the Supervision of the Safety of Boilers Pressure Vessels Provisions on Supervision and Control of Boiler Pressure Vessels for Import and Export, and General Requirements for Safety Quality of Boilers and General Requirements for Safety Quality of Pressure Vessels by the Ministry of Labor, this kind of products involve TBT, e.g., safety of personal and machinery, guarding against exploding. 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
78	Engines	84073100 84073200 84073300 84073410 84073420 84073200*	Engines, spark-ignit reciprocating, 1 vehel Ch 87, <50cc Engines, spark-ignit reciprocating, for vehel Ch 87, >50cc but <50cc Engines, spark-ignit reciprocating, 1 vehel Ch 87, >50cc to 1000cc Engines, spark-ignit reciprocating, 1 vehel Ch 87, >1000cc but <3000cc Engines, spark-ignit reciprocating, for vehel Ch 87, >3000cc Engines, spark-ignit reciprocating, for vehel Ch 87, >50cc but <50cc	GB 9486 GB 14097 GB 14023 GB 5360 GB/T 5363	Diesel engine Exhaust smoke measurement method at steady state Noise limits for small and medium power diesel engines Limits and methods of measurement of radio interference characteristics of vehicles, motor boat and spark-ignited engine-driven devices Technical requirements for motorcycle gasoline engines Method of bed test of gasoline engines for motorcycles and mopeds	1. In accordance with the Law on Quality of Products, the Law on Environmental Protection, the Law on Prevention and Control of Pollution by Environmental Noise and the Law on Prevention and Control of Pollution of the Atmosphere, exhaust gas from motor vehicles and the noise will affect the working of the other electrical equipments(electromagnetic compatible). 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
79	Compressors	84143011* 84143012* 84143013* 84143014* 84143019	Compressors for fridge/freezer, motor power <4kw Compressors for fridge freezer, 0.4kw< motor power <5 kw Compressors for airconditioner, 0.4kw < motor power <5kw Compressors for airconditioner, motor power >5 kw Compressors driven by a motor, nes	GB 4706.1 GB 4706.17 GB 7786 GB 13326	Safety of household and similar electrical appliances- General requirements Safety of household and similar electrical appliances- Particular requirements for motor-compressors Limits of sound power level for noise emitted by air compressors (for power source use) and diaphragm compressors Noise limit of central station air handling units	1. In accordance with the Law on Quality of Products, the Law on Environmental Protection, the Law on Prevention and Control of Pollution by Environmental Noise, this kind of products involve safety and noise which will affect the working of the other electrical equipments(electromagnetic compatible). 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT
80	Fans	84145110 84145120 84145191 84145192 84145193 84145910 84145920 84145990	Ceiling/roof fans, with a built-in electric motor of output <25 W Window fans, with a built-in electric motor of output <25W Table fans, with a built-in electric motor of output <25W Floor fans, with a built-in electric motor of output <25W Wall fans, with a built-in electric motor of output <25W Other ceiling/roof fans, nes Other window fans, nes Other fans, nes	GB 4706.1 GB 4706.27	Safety of household and similar electrical appliances- General requirements Safety of household and similar electrical appliances- Particular requirements for electric fans and regulators	1. In accordance with the Law on Quality of Products, the Law on Environmental Protection, the Law on Prevention and Control of Pollution by Environmental Noise, this kind of products involve safety and noise which will affect the working of the other electrical equipments(electromagnetic compatible). 2. In accordance with the Law on Standardization, GB, the compulsory standard which is one of the national technical laws, must be observed. No products which do not come up to the above standards shall be permitted for production, sale or import.	SACI	CCIB	TBT