

NO.	HS CODE			PRODUCT DESCRIPTION	CATEGORY OF STANDARDS
7201				Pig iron and spiegeleisen in pigs, blocks or other primary forms	
1	7201	10	000	- Non-alloy pig iron containing by weight 0.5 % or less of phosphorus	MS
2	7201	20	000	- Non-alloy pig iron containing by weight more than 0.5 % of phosphorus	MS
3	7201	50	000	- Alloy pig iron; spiegeleisen	MS
7202				Ferro-Alloys	
				- Ferro-manganese:	
4	7202	11	000	- - Containing by weight more than 2 % of carbon	MS
5	7202	19	000	- - Other	MS
				- Ferro-silicon:	
6	7202	21	000	- - Containing by weight more than 55 % of silicon	MS
7	7202	29	000	- - Other	MS
8	7202	30	000	- Ferro-silico-manganese	ISO
				- Ferro-chromium:	
9	7202	41	000	- - Containing by weight more than 4 % of carbon	ISO
10	7202	49	000	- - Other	-
11	7202	50	000	- Ferro-silico-chromium	ISO
12	7202	60	000	- Ferro-nickel	ISO
13	7202	70	000	- Ferro-molybdenum	ISO
14	7202	80	000	- Ferro-tungsten and ferro-silico-tungsten	ISO
				- Other:	
15	7202	91	000	- - Ferro-titanium and ferro-silico-titanium	ISO
16	7202	92	000	- - Ferro-vanadium	MS
17	7202	93	000	- - Ferro-niobium	ISO
18	7202	99	100	Ferro-phosphorus	FNS
19	7202	99	900	Other	ISO
7203				Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a min. purity by weight of 99.94% in lumps, pellets or similar forms	
20	7203	10	000	- Ferrous products obtained by direct reduction of iron ore	MS
21	7203	90	000	- Other	-
7204				Ferrous waste and scrap; remelting scrap ingots of iron or steel	
22	7204	10	000	- Waste and scrap of cast iron	-
				- Waste and scrap of alloy steel:	
23	7204	21	000	- - Of stainless steel	-
24	7204	29	000	- - Other	-
25	7204	30	000	- Waste and scrap of tinned iron or steel	-
720441				- Turnings, shavings, chips, milling waste, sawdust, fillings, trimmings and stampings, whether or not in bundles:	
26	7204	41	100	Of tin plate	-
27	7204	41	900	Other	-

720449				-- Other:	
28	7204	49	100	Of tin plate	-
29	7204	49	900	Other	-
30	7204	50	000	- Remelting scrap ingots	-
7205				Granules and powders, of pig iron, spiegeleisen, iron or steel	
31	7205	10	000	- Granules	-
				- Powders:	
32	7205	21	000	-- Of alloy steel	-
33	7205	29	000	-- Other	-
7206				Iron and non-alloy steel in ingots or other primary forms (excluding iron of heading 72.03)	
720610				Ingots:	
34	7206	10	100	- Containing by weight more than 0.6 % of carbon	MS
35	7206	10	900	Other	MS
36	7206	90	000	- Other	-
7207				Semi-finished products of iron or non-alloy steel	
				- Containing by weight less than 0.25% of carbon:	
720711				-- Of rectangular (including square) cross-section, the width measuring less than twice the thickness:	
37	7207	11	100	Tin plate bars	-
38	7207	11	900	Other	MS
720712				-- Other, of rectangular (other than square) cross-section:	
39	7207	12	100	Tin plate bars/slabs	-
40	7207	12	900	Other	-
720719				-- Other:	
41	7207	19	100	Tin plate bars	-
42	7207	19	900	Other	MS
720720				- Containing by weight 0.25% or more of carbon:	
				Tin plate bars:	
43	7207	20	110	containing by weight 0.6 % or more of carbon	-
44	7207	20	190	other	-
				Other:	
45	7207	20	910	containing by weight 0.6 % or more of carbon	MS
46	7207	20	990	other	MS
7208				Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated	
47	7208	10	000	- In coils, not further worked than hot-rolled, with patterns in relief	MS
48	7208	25	000	-- Of a thickness of 4.75 mm or more	MS
49	7208	26	000	-- Of a thickness of 3 mm or more but less than 4.75 mm	MS
50	7208	27	000	-- Of a thickness of less than 3 mm	MS
51	7208	36	000	-- Of a thickness exceeding 10 mm	MS
52	7208	37	000	-- Of a thickness of 4.75 mm or more but not exceeding 10 mm	MS
53	7208	38	000	-- Of a thickness of 3mm or more but less than 4.75 mm	MS
720839				-- Of a thickness of less than 3 mm:	

54	7208	39	100	Containing by weight 0.6 % or more of carbon	MS
55	7208	39	910	of a thickness of 0.17 mm or less	-
56	7208	39	990	other	MS
57	7208	40	000	- Not in coils, not further worked than hot-rolled, with patterns in relief	MS
58	7208	51	000	-- Of a thickness exceeding 10 mm	MS
59	7208	52	000	-- Of a thickness of 4.75 mm or more but not exceeding 10 mm	MS
60	7208	53	000	-- Of a thickness of 3 mm or more but less than 4.75 mm	MS
720854				-- Of a thickness of less than 3 mm:	
61	7208	54	100	Containing by weight 0.6 % or more of carbon	MS
62	7208	54	910	of a thickness of 0.17 mm or less	-
63	7208	54	990	other	MS
720890				- Other:	
64	7208	90	100	Containing by weight 0.6 % or more of carbon	MS
65	7208	90	200	Corrugated	FNS
66	7208	90	910	of a thickness of 0.17 mm or less	-
67	7208	90	990	other	MS
7209				Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, cold-rolled (cold-reduced), not clad, plated or coated	
- In coils, not further worked than cold-rolled (cold-reduced):					
68	7209	15	000	-- Of a thickness of 3 mm or more	ISO
69	7209	16	000	-- Of a thickness exceeding 1 mm but less than 3 mm	ISO
70	7209	17	000	-- Of a thickness of 0.5 mm or more but not exceeding 1 mm	ISO
720918				-- Of a thickness of less than 0.5 mm:	
71	7209	18	100	Containing by weight 0.6 % or more of carbon	ISO
72	7209	18	910	of a thickness of 0.17 mm or less	ISO
73	7209	18	990	other	ISO
- Not in coils, not further worked than cold-rolled (cold-reduced):					
74	7209	25	000	-- Of a thickness of 3 mm or more	ISO
75	7209	26	000	-- Of a thickness exceeding 1mm but less than 3 mm	ISO
76	7209	27	000	-- Of a thickness of 0.5 mm or more but not exceeding 1 mm	ISO
720928				- Of a thickness of less than 0.5 mm:	
77	7209	28	100	Containing by weight 0.6% or more of carbon	ISO
78	7209	28	910	of a thickness of 0.17 mm or less	ISO
79	7209	28	990	other	ISO
720990				Other:	
80	7209	90	100	containing by weight 0.6 % or more of carbon	ISO
81	7209	90	200	Corrugated	FNS
82	7209	90	900	Other	ISO
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:	
83	7210	11	100	Containing by weight of 0.6 % or more of carbon	FNS

84	7210	11	900	Other	ISO
721012				-- Of a thickness of less than 0.5 mm:	
85	7210	12	100	containing by weight 0.6 % or more of carbon	FNS
86	7210	12	900	other	FNS
721020				- Plated or coated with lead, including terne-plate:	
87	7210	20	100	Containing by weight of 0.6 % or more of carbon	-
88	7210	20	910	1.5 mm or less in thickness	ISO
89	7210	20	920	more than 1.5 mm in thickness	ISO
721030				- Electrolytically plated or coated with zinc:	
90	7210	30	100	Containing by weight of 0.6 % or more of carbon	FNS
91	7210	30	910	1.5 mm or less in thickness	ISO
92	7210	30	920	more than 1.5 mm but less than 3 mm in thickness	ISO
93	7210	30	990	other	ISO
721041				-- Corrugated:	
94	7210	41	100	Containing by weight 0.6 % or more of carbon	MS
95	7210	41	910	1.5 mm or less in thickness	MS
96	7210	41	990	other	MS
721049				-- Other:	
97	7210	49	100	Containing by weight 0.6 % or more of carbon	MS
98	7210	49	910	1.5 mm or less in thickness	MS
99	7210	49	990	other	MS
100	7210	50	000	- Plated or coated with chromium oxides or with chromium and chromium oxides	ISO
721061				-- Plated or coated with aluminium-zinc alloys:	
				Corrugated:	
101	7210	61	110	containing by weight 0.6 % or more of carbon	MS
102	7210	61	210	1.5 mm or less in thickness	MS
103	7210	61	220	more than 1.5 mm in thickness	MS
				Other:	
104	7210	61	910	containing by weight of 0.6 % or more of carbon	MS
105	7210	61	921	1.5 mm or less in thickness	MS
106	7210	61	922	more than 1.5 mm in thickness	MS
721069				-- Other:	
107	7210	69	100	Containing by weight 0.6 % or more of carbon	FNS
108	7210	69	910	1.5 mm or less in thickness	FNS
109	7210	69	920	more than 1.5 mm in thickness	FNS
721070				- Painted, varnished or coated with plastics:	
110	7210	70	100	Containing by weight 0.6 % or more of carbon	FNS
111	7210	70	910	1.5 mm or less in thickness	FNS
112	7210	70	920	more than 1.5 mm in thickness	FNS
721090				- Other:	
113	7210	90	100	Containing by weight 0.6 % or more of carbon	FNS
114	7210	90	910	1.5 mm or less in thickness	FNS
115	7210	90	920	more than 1.5 mm in thickness	FNS

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:					
721113				-- Rolled on four faces or in a close 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:	
Containing by weight 0.6% or more of carbon:					
116	7211	13	110	universal plates	MS
Hoop and strip:					
117	7211	13	121	exceeding 150 mm but not exceeding 400 mm in width	MS
118	7211	13	129	other	MS
119	7211	13	190	other	MS
Other:					
120	7211	13	910	universal plates	MS
Hoop and strip:					
121	7211	13	921	exceeding 150 mm but not exceeding 400 mm in width	MS
122	7211	13	929	other	MS
123	7211	13	940	corrugated	-
124	7211	13	990	other	MS
721114				-- Other, of thickness of 4.75 mm or more:	
Containing by weight 0.6% or more of carbon:					
125	7211	14	110	universal plates	MS
Hoop and strip:					
126	7211	14	121	not exceeding 25 mm in width	MS
127	7211	14	122	exceeding 25 mm but not exceeding 400 mm in width	MS
128	7211	14	129	other	MS
129	7211	14	190	other	MS
Other:					
130	7211	14	910	universal plates	MS
Hoop and strip:					
131	7211	14	921	not exceeding 25 mm in width	MS
132	7211	14	922	exceeding 25 mm but not exceeding 400 mm in width	MS
133	7211	14	929	other	MS
134	7211	14	930	coils for re-rolling	FNS
135	7211	14	950	corrugated	-
136	7211	14	990	other	MS
721119				-- Other:	
Containing by weight 0.6% or more of carbon:					
Hoop and strip:					
137	7211	19	111	not exceeding 25 mm in width	MS
138	7211	19	112	exceeding 25 mm but not exceeding 400 mm in width	MS
139	7211	19	119	other	MS
140	7211	19	190	other	MS
Other:					
Hoop and strip:					

141	7211	19	911	not exceeding 25 mm in width	MS
142	7211	19	912	exceeding 25 mm but not exceeding 400 mm in width	MS
143	7211	19	919	other	MS
144	7211	19	920	coils for re-rolling	ISO
145	7211	19	940	corrugated	-
146	7211	19	991	of a thickness of 0.17 mm or less	MS
147	7211	19	999	other	MS
				- Not further worked than cold-rolled (cold-reduced):	
721123				-- Containing by weight less than 0.25% of carbon:	
				Hoop and strip:	
148	7211	23	110	not exceeding 25 mm in width	ISO
149	7211	23	120	exceeding 25 mm but not more than 400 mm in width	ISO
150	7211	23	190	other	ISO
151	7211	23	300	Corrugated	-
152	7211	23	910	of a thickness of 0.17 mm or less	FNS
153	7211	23	990	other	ISO
721129				-- Other:	
				Containing by weight 0.25% or more but less than 0.6% of carbon:	
				Hoop and strip:	
154	7211	29	111	not exceeding 25 mm in width	ISO
155	7211	29	112	exceeding 25 mm but not exceeding 400 mm in width	ISO
156	7211	29	119	other	ISO
157	7211	29	130	corrugated	-
158	7211	29	191	of a thickness of 0.17 mm or less	ISO
159	7211	29	199	other	ISO
				Containing by weight 0.6% or more of carbon:	
				Hoop and strip:	
160	7211	29	211	not exceeding 25 mm in width	ISO
161	7211	29	212	exceeding 25 mm but not exceeding 400 mm in width	ISO
162	7211	29	219	other	ISO
163	7211	29	290	other	ISO
721190				-- Other:	
				Containing by weight 0.6% or more of carbon:	
				Hoop and strip:	
164	7211	90	111	not exceeding 25 mm in width	ISO
165	7211	90	112	exceeding 25 mm but not more than 400 mm in width	ISO
166	7211	90	119	other	ISO
167	7211	90	190	other	ISO
				Other:	
				Hoop and strip:	
168	7211	90	911	not exceeding 25 mm in width	ISO
169	7211	90	912	exceeding 25 mm but not more than 400 mm in width	ISO
170	7211	90	919	other	ISO
171	7211	90	930	corrugated	-
172	7211	90	991	of a thickness of 0.17 mm or less	ISO

173	7211	90	999	other	ISO
7212				Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, not clad, plated or coated	
721210				- Plated or coated with tin:	
				Containing by weight 0.6% or more of carbon:	
174	7212	10	110	universal plates	FNS
				Hoop and strip:	
175	7212	10	121	not exceeding 25 mm in width	FNS
176	7212	10	122	exceeding 25 mm but not exceeding 400 mm in width	FNS
177	7212	10	129	other	FNS
178	7212	10	190	other	FNS
				Other:	
				Hoop and strip:	
179	7212	10	911	not exceeding 25 mm in width	FNS
180	7212	10	912	exceeding 25 mm but not exceeding 400 mm in width	FNS
181	7212	10	919	other	FNS
182	7212	10	990	other	FNS
721220				- Electrolytically plated or coated with zinc:	
				Containing by weight more than 0.6% of carbon:	
183	7212	20	110	universal plates	ISO
				Hoop and strip:	
184	7212	20	121	not exceeding 25 mm in width	ISO
185	7212	20	122	exceeding 25 mm but not exceeding 400 mm in width	ISO
186	7212	20	129	other	ISO
187	7212	20	190	other	ISO
				Other:	
				Hoop and strip:	
188	7212	20	911	not exceeding 25 mm in width	ISO
189	7212	20	912	exceeding 25 mm but not exceeding 400 mm in width	ISO
190	7212	20	919	other	ISO
191	7212	20	991	1.5 mm or less in thickness	ISO
192	7212	20	999	other	ISO
721230				- Otherwise plated or coated with zinc:	
				Containing by weight more than 0.6% of carbon:	
193	7212	30	110	universal plates	MS
				Hoop and strip:	
194	7212	30	121	not exceeding 25 mm in width	MS
195	7212	30	122	exceeding 25 mm but not more than 400 mm in width	MS
196	7212	30	129	other	MS
197	7212	30	190	Other	MS
				Other:	
				Hoop and strip:	
198	7212	30	911	not exceeding 25 mm in width	MS
199	7212	30	912	exceeding 25 mm but not more than 400 mm in width	MS
200	7212	30	919	other	MS

201	7212	30	991	1.5 mm or less in thickness	MS
202	7212	30	999	other	MS
721240				- Painted, varnished or coated with plastics:	
				Containing by weight more than 0.6% of carbon:	
203	7212	40	110	universal plates	FNS
				Hoop and strip:	
204	7212	40	121	not exceeding 25 mm in width	FNS
205	7212	40	122	exceeding 25 mm but not exceeding 400 mm in width	FNS
206	7212	40	129	other	FNS
207	7212	40	190	other	FNS
				Other:	
				Hoop and strip:	
208	7212	40	911	not exceeding 25 mm in width	FNS
209	7212	40	912	exceeding 25 mm but not exceeding 400 mm in width	FNS
210	7212	40	919	other	FNS
211	7212	40	991	1.5 mm or less in thickness	FNS
212	7212	40	992	more than 1.5 mm in thickness	FNS
721250				- Otherwise plated or coated:	
				Containing by weight more than 0.6% of carbon:	
213	7212	50	110	universal plates	MS
				Hoop and strip:	
214	7212	50	121	not exceeding 25 mm in width	MS
215	7212	50	122	exceeding 25 mm but not more than 400 mm in width	MS
216	7212	50	129	other	MS
217	7212	50	190	other	MS
				Other:	
				Hoop and strip:	
218	7212	50	911	not exceeding 25 mm in width	MS
219	7212	50	912	exceeding 25 mm but not more than 400 mm in width	MS
220	7212	50	919	other	MS
221	7212	50	991	1.5 mm or less in thickness	MS
222	7212	50	992	more than 1.5 mm in thickness	MS
721260				- Clad:	
				Containing by weight more than 0.6% of carbon:	
223	7212	60	110	universal plates	-
				Hoop and strip:	
224	7212	60	121	not exceeding 25 mm in width	-
225	7212	60	122	exceeding 25 mm but not more than 400 mm in width	-
226	7212	60	129	other	-
227	7212	60	190	other	-
				-- Other:	
				Hoop and strip:	
228	7212	60	911	not exceeding 25 mm in width	-
229	7212	60	912	exceeding 25 mm but not more than 400 mm in width	-
230	7212	60	919	other	-

231	7212	60	991	1.5 mm or less in thickness	-
232	7212	60	992	more than 1.5 mm in thickness	-
7213				Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel	
233	7213	10	000	- Containing indentations, ribs, grooves or other deformations produced during the rolling process	MS
234	7213	20	000	- Other, of free-cutting steel	MS
235	7213	91	000	- - Of circular cross section measuring less than 14 mm in diameter	MS
236	7213	99	000	- - Other	MS
7214				Other bars and rods of iron or non-alloy steel, not further worked than forged, hot-rolled, hot-drawn or hot-extruded, but including those twisted after rolling	
721410				- Forged:	
				Containing by weight 0.6% or more of carbon:	
237	7214	10	110	round	FNS
238	7214	10	190	other	FNS
				Other:	
239	7214	10	910	round	MS
240	7214	10	990	other	FNS
721420				-Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling:	
				Containing by weight 0.6% or more of carbon:	
241	7214	20	110	round	FNS
242	7214	20	190	other	-
				Other:	
243	7214	20	910	round	MS
244	7214	20	990	other	-
721430				- Of free-cutting steel:	
245	7214	30	100	Round	MS
246	7214	30	900	Other	MS
				- Other:	
721491				-- Of rectangular (other than square) cross-section:	
247	7214	91	100	Containing by weight 0.6 % or more of carbon	-
248	7214	91	900	Other	-
721499				-- Other:	
				Containing by weight 0.6% or more of carbon:	
249	7214	99	110	round	FNS
250	7214	99	190	other	FNS
				Other:	
251	7214	99	910	round	FNS
252	7214	99	990	other	FNS
7215				Other bars and rods of iron or non-alloy steel	
721510				- Of free-cutting steel, not further worked than cold-formed or cold-finished:	
253	7215	10	100	Round	MS
254	7215	10	900	Other	MS
721550				- Other, not further worked than cold-formed or cold-finished:	

				Containing by weight 0.6% or more of carbon:	
255	7215	50	110	round	MS
256	7215	50	190	other	FNS
				Other:	
257	7215	50	910	round	MS
258	7215	50	990	other	FNS
721590				- Other:	
259	7215	90	100	Round	MS
260	7215	90	900	Other	FNS
7216				Angles, shapes and sections of iron or non-alloy steel	
721610				- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of height of less than 80 mm:	
261	7216	10	100	of a thickness of 5 mm or less	MS
262	7216	10	900	other	MS
				- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of height of less than 80 mm:	
721621				-- L sections:	
263	7216	21	100	Containing by weight 0.6 % or more of carbon	-
264	7216	21	900	Other	MS
721622				-- T sections:	
265	7216	22	100	of a thickness of 5 mm or less	MS
266	7216	22	900	other	MS
				- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of height of 80 mm or more:	
721631				-- U sections:	
267	7216	31	100	of a thickness 5 mm or less	MS
268	7216	31	900	other	MS
721632				-- I sections:	
269	7216	32	100	of a thickness of 5 mm or less	MS
270	7216	32	900	other	MS
721633				-- H sections:	
271	7216	33	100	Containing by weight 0.6 % or more carbon	MS
				Other:	
				Steel H sections with thickness of flange not less than thickness of web:	
272	7216	33	911	thickness of web of 9 mm and above	MS
273	7216	33	919	other	
				Other:	
274	7216	33	991	of a thickness of 5 mm or less	MS
275	7216	33	999	other	MS
721640				- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of height of 80 mm or more:	
276	7216	40	100	L section	MS
				T section:	
277	7216	40	910	of a thickness of 5 mm or less	MS

278	7216	40	990	other, T sections	MS
721650				- Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded:	
				Angles, other than slotted angles:	
				Containing by weight 0.6 % or more carbon:	
279	7216	50	111	of a height of 80 mm or more	-
280	7216	50	112	of a height of less than 80 mm	-
				Other:	
281	7216	50	191	of a height of 80 mm or more	MS
282	7216	50	192	of a height of less than 80 mm	MS
				Shapes and sections:	
				of a height of less than 80 mm:	
283	7216	50	211	of a thickness of 5 mm or less	MS
284	7216	50	219	other	MS
				of a height of 80 mm or more:	
285	7216	50	221	of a thickness of 5 mm or less	MS
286	7216	50	229	other	MS
				- Angles, shapes and sections, not further worked than cold-formed or cold-finished:	
721661				-- Obtained from flat-rolled products:	
				Angles, other than slotted angles:	
				Containing by weight 0.6 % or more carbon:	
287	7216	61	111	of a height of 80 mm or more	-
288	7216	61	112	of a height of less than 80 mm	-
				Other:	
289	7216	61	191	of a height of 80mm or more	FNS
290	7216	61	192	of a height of less than 80 mm	FNS
				Shapes and sections:	
291	7216	61	211	of a thickness of 5 mm or less	FNS
292	7216	61	219	other, shapes and sections	FNS
721669				-- Other:	
				Angles, other than slotted angles:	
				Containing by weight 0.6 % or more carbon:	
293	7216	69	111	of a height of 80 mm or more	-
294	7216	69	112	of a height of less than 80 mm	-
				Other:	
295	7216	69	191	of a height of 80 mm or more	-
296	7216	69	192	of a height of less than 80 mm	-
				Shapes and sections:	
297	7216	69	211	of a thickness of 5 mm or less	FNS
298	7216	69	219	other, shapes and sections	FNS
721691				- Other:	
				-- Cold-formed or cold-finished from flat-rolled products:	
				Angles, other than slotted angles:	
				Containing by weight 0.6 % or more carbon:	

299	7216	91	111	of a height of 80 mm or more	-
300	7216	91	112	of a height of less than 80 mm	-
				Other:	
301	7216	91	191	of a height of 80 mm or more	-
302	7216	91	192	of a height of less than 80 mm	-
				Shapes and sections:	
303	7216	91	211	of a thickness of 5 mm or less	-
304	7216	91	219	other, shapes and sections	-
305	7216	91	300	Slotted angles, roll-formed from pure-punched steel strips, whether or not painted or galvanised	-
721699				-- Other:	
				Angles, other than slotted angles:	
				Containing by weight 0.6 % or more carbon:	
306	7216	99	111	of a height of 80 mm or more	-
307	7216	99	112	of a height of less than 80 mm	-
				Other:	
308	7216	99	191	of a height of 80 mm or more	-
309	7216	99	192	of a height of less than 80 mm	-
				Shapes and sections:	
310	7216	99	211	of a thickness of 5 mm or less	-
311	7216	99	219	other, shapes and sections	-
312	7216	99	300	Slotted angles, roll-formed from pure-punched steel strips, whether or not painted or galvanised	-
7217				Wire of iron and non-alloy steel	
313	7217	10	000	- Not plated or coated, whether or not polished	MS
314	7217	20	000	- Plated or coated with zinc	MS
315	7217	30	000	- Plated or coated with other base metals	ISO
316	7217	90	000	- Other	FNS
7218				Stainless steel in ingots or other primary forms; semi-finished products of stainless steel	
317	7218	10	000	- Ingots and other primary forms	-
318	7218	91	000	-- Of rectangular (other than square) cross-section	MS
319	7218	99	000	-- Other	MS
7219				Flat rolled products of stainless steel, of a width of 600 mm or more	
				- Not further worked than hot-rolled, in coils:	
320	7219	11	000	-- Of a thickness exceeding 10 mm	MS
321	7219	12	000	-- Of a thickness 4.75 mm or more but not exceeding 10 mm	MS
322	7219	13	000	-- Of a thickness of 3 mm or more but less than 4.75 mm	MS
323	7219	14	000	-- Of a thickness of less than 3 mm	MS
				- Not further worked than hot-rolled, not in coils:	
324	7219	21	000	-- Of a thickness exceeding 10 mm	MS
325	7219	22	000	-- Of a thickness of 4.75 mm or more but not exceeding 10 mm	MS
326	7219	23	000	-- Of a thickness of 3 mm or more but less than 4.75 mm	MS
327	7219	24	000	-- Of a thickness of less than 3 mm	MS
				- Not further worked than cold-rolled (cold-reduced):	

328	7219	31	000	-- Of a thickness of 4.75 mm or more	MS
329	7219	32	000	-- Of a thickness of 3 mm or more but less than 4.75 mm	MS
330	7219	33	000	-- Of a thickness exceeding 1 mm but less than 3 mm	MS
331	7219	34	000	-- Of a thickness of 0.5 mm or more but not exceeding 1 mm	MS
332	7219	35	000	-- Of a thickness of less than 0.5 mm	MS
333	7219	90	000	- Other	FNS
7220				Flat-rolled products of stainless steel, of a width of less than 600 mm	
				- Not further worked than hot-rolled:	
722011				-- Of a thickness of 4.75 mm or more:	
334	7220	11	100	universal plates	MS
				Hoop and strip:	
335	7220	11	210	not exceeding 25 mm in width	MS
336	7220	11	220	exceeding 25 mm but not exceeding 400 mm in width	MS
337	7220	11	290	other	MS
338	7220	11	900	other	MS
722012				-- Of a thickness of less than 4.75 mm:	
				Hoop and strip:	
339	7220	12	110	not exceeding 25 mm in width	MS
340	7220	12	120	exceeding 25 mm but not exceeding 400 mm in width	MS
341	7220	12	190	other	MS
342	7220	12	900	Other	MS
722020				- Not further worked than cold-rolled (cold-reduced):	
				Hoop and strip:	
343	7220	20	110	not exceeding 25 mm in width	MS
344	7220	20	120	exceeding 25 mm but not exceeding 400 mm in width	MS
345	7220	20	190	other	MS
346	7220	20	900	Other	MS
722090				- Other:	
347	7220	90	110	not exceeding 25 mm in width	MS
348	7220	90	120	exceeding 25 mm but not exceeding 400 mm in width	MS
349	7220	90	190	other	MS
350	7220	90	900	Other	MS
7221				Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel.	
351	7221	00	000	Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel.	MS
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:	
352	7222	11	000	Of circular cross-section	FNS
353	7222	19	000	Other	FNS
722220				- Bars and rods, not further worked than cold-formed or cold-finished:	
354	7222	20	100	Round	MS
355	7222	20	900	Other	MS
722230				- Other bars and rods:	
356	7222	30	100	Round	MS

357	7222	30	900	Other	MS
722240				- Angles, shapes and sections:	
				Angles, other than slotted sections:	
358	7222	40	110	of a height of 80 mm or more	MS
359	7222	40	120	of a height of less than 80 mm	
				Shapes and sections:	
				of a height of 80 mm or more:	
360	7222	40	211	of a thickness of less than 5 mm	MS
361	7222	40	219	other	MS
				of a height of less than 80 mm:	
362	7222	40	221	of a thickness of less than 5 mm	MS
363	7222	40	229	other	MS
364	7222	40	300	Slotted angles, roll-formed from pure-punched steel strips, whether or not painted or galvanised	
7223				Wire of stainless steel.	
365	7223	00	000	Wire of stainless steel	-
7224				Other alloy steel in ingots or other primary forms; semi-finished products of other alloy steel	
366	7224	10	000	- Ingots and other primary forms	-
367	7224	90	000	- Other	-
7225				Flat rolled products of other alloy steel, of a width of 600 mm or more	
				- Of silicon-electrical steel:	
368	7225	11	000	-- Grain-oriented	FNS
369	7225	19	000	-- Other	FNS
370	7225	30	000	- Other, not further worked than hot-rolled, in coils	-
371	7225	40	000	- Other, not further worked than hot-rolled, not in coils	FNS
372	7225	50	000	- Other, not further worked than cold-rolled (cold-reduced)	-
				- Other:	
373	7225	91	000	-- Electrolytically plated or coated with zinc	-
374	7225	92	000	-- Otherwise plated or coated with zinc	-
375	7225	99	000	-- Other	-
7226				Flat-rolled products of other alloy steel, of a width of less than 600 mm	
				- Of silicon-electrical steel:	
722611				-- Grain-oriented:	
				Hoop and strip, of a width:	
376	7226	11	110	not exceeding 400 mm in width	FNS
377	7226	11	190	other, hoop and strip	FNS
378	7226	11	900	Other	FNS
722619				-- Other:	
				Hoop and strip, of a width:	
379	7226	19	110	not exceeding 400 mm in width	FNS
380	7226	19	190	other, hoop and strip	FNS
381	7226	19	900	Other	FNS
722620				- Of high speed steel:	
				Hoop and strip, of a width:	

382	7226	20	110	not exceeding 25 mm in width	-
383	7226	20	120	exceeding 25 mm but not exceeding 400 mm in width	-
384	7226	20	190	other	-
385	7226	20	900	Other	-
722691				-- Not further worked than hot-rolled:	
				Hoop and strip, of a width:	
386	7226	91	110	not exceeding 25 mm in width	-
387	7226	91	120	exceeding 25 mm but not exceeding 400 mm in width	-
388	7226	91	190	other	-
389	7226	91	900	Other	-
722692				-- Not further worked than cold-rolled (cold-reduced):	
				Hoop and strip, of a width:	
390	7226	92	110	not exceeding 25 mm in width	-
391	7226	92	120	exceeding 25 mm but not exceeding 400 mm in width	-
392	7226	92	190	other	-
393	7226	92	900	Other	-
722699				-- Other:	
				Hoop and strip, of a width:	
394	7226	99	110	not exceeding 25 mm in width	-
395	7226	99	120	exceeding 25 mm but not exceeding 400 mm in width	-
396	7226	99	190	other	-
397	7226	99	900	Other	-
7227				Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel	
398	7227	10	000	- Of high speed steel	ISO
399	7227	20	000	- Of silico-manganese steel	MS
400	7227	90	000	- Other	-
7228				Other bars and rods of 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:	
				-- Of circular cross-section:	
401	7228	10	100	Round	-
402	7228	10	900	Other	-
722820				- Bars and rods of silico-manganese steel:	
				-- Of circular cross-section:	
403	7228	20	100	Round	-
404	7228	20	900	Other	-
722830				- Other bars and rods not further worked than hot-rolled, hot-drawn or extruded:	
				-- Of circular cross-section:	
405	7228	30	100	Round	FNS
406	7228	30	900	Other	-
722840				- Other bars and rods, not further worked than forged:	
				-- Of circular cross-section:	
407	7228	40	100	Round	-
408	7228	40	900	Other	-

722850				- Other bars and rods, not further worked than cold-formed or cold-finished:	
				-- Of circular cross-section:	
409	7228	50	100	Round	-
410	7228	50	900	Other	-
722860				- Other bars and rods:	
				-- Of circular cross-section:	
411	7228	60	100	Round	-
412	7228	60	900	Other	-
722870				- Angles, shapes and sections:	
				Angles, other than slotted angles:	
413	7228	70	110	of a height of 80 mm or more	-
414	7228	70	120	of a height of less than 80 mm	MS
				Shapes and sections:	
				of a height of less than 80 mm:	
415	7228	70	211	of a thickness of 5 mm or less	MS
416	7228	70	219	other	-
				of a height of 80 mm or more:	
417	7228	70	221	of a thickness of 5 mm or less	-
418	7228	70	229	other	-
419	7228	70	300	Slotted angles, roll-formed from pure-punched steel strips, whether or not printed or galvanised	-
722880				- Hollow drill, bars and rods:	
420	7228	80	100	Containing by weight less than 0.6 % of carbon	-
				Other:	
421	7228	80	910	round	-
422	7228	80	990	other	-
7229				Wire of other alloy steel	
722920				- Of silico-manganese steel:	
423	7229	20	100	of a cross-sectional dimension of less than 5.5 mm	-
424	7229	20	900	other	MS
722990				- Other:	
425	7229	90	100	Of a cross-sectional dimension of less than 5.5 mm	MS
426	7229	90	910	of high speed steel	-
427	7229	90	990	other	MS
7301				Sheet piling of iron and steel, whether or not drilled, punched or made from assembled elements, welded angles, shapes and sections, of iron or steel	
428	7301	10	000	- Sheet piling	MS
429	7301	20	000	- Angles, shapes and sections	MS
7302				Railway or tramway track construction material of iron or steel	
430	7302	10	000	- Rails	ISO
431	7302	30	000	- Switch blades, crossing frogs, point rods and other crossing pieces	-
432	7302	40	000	- Fish-plates and sole plates	-
433	7302	90	100	Sleepers (cross-ties)	ISO

434	7302	90	900	Other	-
7303				Tubes, pipes and hollow profiles of cast iron	
435	7303	00	000	Tubes, pipes and hollow profiles, of cast iron.	MS
7304				Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel	
- Line pipe of a kind used for oil or gas pipelines:					
436	7304	11	000	-- Of stainless steel	FNS
437	7304	19	000	-- Other	FNS
- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas:					
438	7304	22	000	-- Drill pipe of stainless steel	FNS
439	7304	23	000	-- Other drill pipe	FNS
440	7304	24	000	-- Other, of stainless steel	FNS
441	7304	29	000	-- Other	FNS
- Other, of circular cross-section, of iron or non-alloy steel:					
730431				-- Cold-drawn or cold-rolled (cold-reduced):	
442	7304	31	100	High pressure hydro-electric conduits	FNS
443	7304	31	900	Other	FNS
730439				-- Other:	
444	7304	39	100	High pressure hydro-electric conduits	FNS
445	7304	39	900	Other	FNS
- Other, of circular cross-section, of stainless steel:					
730441				-- Cold-drawn or cold-rolled (cold-reduced):	
446	7304	41	100	High pressure hydro-electric conduits	FNS
447	7304	41	900	Other	FNS
730449				-- Other:	
448	7304	49	100	High pressure hydro-electric conduits	FNS
449	7304	49	900	Other	FNS
- Other, of circular cross-section, of other alloy steel:					
730441				-- Cold-drawn or cold-rolled (cold-reduced):	
450	7304	51	100	High pressure hydro-electric conduits	FNS
451	7304	51	900	Other	FNS
730459				-- Other:	
452	7304	59	100	High pressure hydro-electric conduits	FNS
453	7304	59	900	Other	FNS
730490				- Other:	
454	7304	90	100	High pressure hydro-electric conduits	FNS
455	7304	90	900	Other	FNS
7305				Other tubes and pipes (e.g. 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:					
456	7305	11	000	-- Longitudinally submerged arc welded	MS
457	7305	12	000	-- Other, longitudinally welded	MS
458	7305	19	000	-- Other	MS
459	7305	20	000	- Casing of a kind used in drilling for oil or gas	ISO
- Other, welded:					

460	7305	31	000	- - Longitudinally welded	FNS
461	7305	39	000	- - Other	MS
462	7305	90	000	- Other	MS
7306				Other tubes, pipes and hollow profiles (e.g. open seam or welded, riveted or similarly closed), of iron or steel	
- Line pipe of a kind used for oil or gas pipelines:					
463	7306	11	000	- - Welded, of stainless steel	FNS
464	7306	19	000	- - Other	FNS
- Casing and tubing of a kind used in drilling for oil or gas:					
465	7306	21	000	- - Welded, of stainless steel	MS
466	7306	29	000	- - Other	-
467	7306	30	000	- Other, welded, of circular cross section, of iron or non-alloy steel	MS
468	7306	40	000	- Other, welded, of circular cross-section, of stainless steel	FNS
469	7306	50	000	- Other, welded, of circular cross-section, of other alloy steel	MS
- Other, welded, of non-circular cross-section:					
470	7306	61	000	- - Of square or rectangular cross-section	MS
471	7306	69	000	- - Of other non-circular cross-section	MS
472	7306	90	000	- Other	MS
7307				Tube or pipe fittings (e.g. couplings, elbows, sleeves), of iron or steel	
- Cast fittings:					
473	7307	11	000	- - Of non-malleable cast iron	FNS
474	7307	19	000	- - Other	FNS
- Other, of stainless steel:					
720721				-- Flanges:	
475	7307	21	100	Of less than 15 cm in internal diameter	FNS
476	7307	21	900	Other	FNS
730722				-- Treaded elbows, bends and sleeves:	
477	7307	22	100	Of less than 15 cm in internal diameter	FNS
478	7307	22	900	Other	FNS
730723				-- Butt welding fittings:	
479	7307	23	100	Of less than 15 cm in internal diameter	FNS
480	7307	23	900	Other	FNS
730729				-- Other:	
481	7307	29	100	Of less than 15 cm internal diameter	FNS
482	7307	29	900	Other	FNS
- Other:					
730791				-- Flanges:	
483	7307	91	100	Of less than 15 cm in internal diameter	FNS
484	7307	91	900	Other	FNS
730792				-- Treaded elbows, bends and sleeves:	
485	7307	92	100	Of less than 15 cm in internal diameter	FNS
486	7307	92	900	Other	FNS
730793				-- Butt welding fittings:	
487	7307	93	100	Of less than 15 cm in internal diameter	FNS

488	7307	93	900	Other	FNS
730799				-- Other:	
489	7307	99	100	Of less than 15 cm in internal diameter	FNS
490	7307	99	900	Other	-
7308				Structures (Bridges, towers, doors, windows, scaffoldings)	
730810				- Bridges and bridge-sections:	
491	7308	10	100	Of corrugated sheets, plates, hoop and strip, whether or not plated, coated or clad of a thickness of 1.5 mm or more but not exceeding 4.5 mm	-
492	7308	10	900	Other	-
730820				- Towers and lattice masts:	
493	7308	20	100	Of corrugated sheets, plates, hoop and strip, whether or not plated, coated or clad of a thickness of 1.5 mm or more but not exceeding 4.5 mm	-
494	7308	20	900	Other	-
730830				- Doors, windows and their frames and thresholds for doors:	
495	7308	30	100	Of corrugated sheets, plates, hoop and strip, whether or not plated, coated or clad of a thickness of 1.5 mm or more but not exceeding 4.5 mm	-
496	7308	30	900	Other	-
730840				- Equipment for scaffolding, shuttering, propping or pit-propping:	
497	7308	40	100	Of corrugated sheets, plates, hoop and strip, whether or not plated, coated or clad of a thickness of 1.5 mm or more but not exceeding 4.5 mm	MS
498	7308	40	900	Other	-
730890				- Other:	
499	7308	90	100	Of corrugated sheets, plates, hoop and strip, whether or not plated, coated or clad of a thickness of 1.5 mm or more but not exceeding 4.5 mm	-
500	7308	90	910	guardrails	-
501	7308	90	990	other	-
7309				Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of capacity exceeding 300l, whether/not lined or heat-insulated, but not fitted with mechanical or thermal eq)	
				Of a kind used for the conveyance or packing of goods:	
502	7309	00	110	of tin plates	FNS
503	7309	00	190	other	FNS
				Of a kind used for the conveyance or packing of goods, other than of tin plates:	
504	7309	00	900	Other	FNS
7310				Tanks, casks, drums, cans, boxes and similar containers (other than compressed or liquefied gas), of capacity exceeding 300l, whether/not lined or heat-insulated, but not fitted with mechanical or thermal eq)	
731010				- Of a capacity of 50l or more:	
505	7310	10	100	Made by casting	FNS

506	7310	10	910	of tin plates	FNS
507	7310	10	990	other	FNS
				- Of a capacity of less than 50l:	
731021				-- Cans which are used to be closed by soldering or crimping:	
508	7310	21	100	Made by casting	FNS
509	7310	21	910	of tin plates	FNS
510	7310	21	990	other	
731029				-- Other:	
511	7310	29	100	Made by casting	-
512	7310	29	910	of tin plates	-
513	7310	29	990	other	-
7311				containers for compressed or liquefied gas, of iron or steel	
514	7311	00	100	Seamless cylinders	-
				-- Other:	
515	7311	00	910	--- containers for compressed or liquefied gas lighters of a capacity not exceeding	-
516	7311	00	990	--- other	-
7312				Stranded wire, ropes, cables, plaited, bands, slings and the like, of iron or steel, not electrically insulated	
517	7312	10	000	- Stranded wire, ropes and cables	MS
518	7312	90	000	- Other	FNS
7313				Barbed wire of iron and steel; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of a kind used for fencing	
519	7313	00	000	Barbed wire of iron and steel; twisted hoop or single flat wire, barbed or not,	ISO
7314				Cloth (including endless bands), grill, netting and fencing, expanded metal of iron or steel	
				- Woven cloth:	
520	7314	12	000	-- Endless bands for machinery, of stainless steel	-
521	7314	14	000	-- Other woven cloth, of stainless steel	-
522	7314	19	000	-- Other	FNS
523	7314	20	000	- Grill, netting and fencing, welded at the intersection, of wire with a maximum cross-sectional dimension of 3 mm or more and having a mesh size of 100 cm ² or more	MS
524	7314	31	000	-- Plated or coated with zinc	FNS
525	7314	39	000	-- Other	-
				Other cloth, grill, netting and fencing:	
526	7314	41	000	-- Plated or coated with zinc	FNS
527	7314	42	000	-- Coated with plastics	FNS
528	7314	49	000	-- Other	-
529	7314	50	000	- Expanded metal	FNS
7315				Chain and parts thereof, of iron and steel	
				- Articulated link chain and parts thereof:	
731511				-- Roller chain:	
530	7315	11	100	Of mild steel	MS

531	7315	11	910	transmission type of pitch length not less than 6 mm but not more than	MS
532	7315	11	920	industrial or conveyor type of pitch length not less than 75 mm but	ISO
533	7315	11	990	other	-
731512				-- Other chain:	
534	7315	12	100	Of mild steel	MS
535	7315	12	900	Other	-
731519				-- Parts:	
536	7315	19	100	For goods of subheading 7315.11 100 and 7315.12 100	MS
537	7315	19	200	For goods of subheading 7315.11 910	MS
538	7315	19	300	For goods of subheading 7315.11 920	ISO
539	7315	19	900	other	-
731520				- Skid Chain:	
540	7315	20	100	Of mild steel	-
541	7315	20	900	Other	-
				- Other Chain:	
731581				-- Stud Link:	
542	7315	81	100	Mild steel link chain	ISO
543	7315	81	900	Other	-
731582				-- Other, welded link:	
544	7315	82	100	Mild steel link chain	ISO
545	7315	82	900	Other	FNS
731589				-- Other:	
546	7315	89	100	Of mild steel	-
547	7315	89	900	Other	-
731590				- Other parts:	
548	7315	90	100	Of mild steel	-
549	7315	90	900	Other	-
7316				Anchors, grapnels and parts thereof, of iron or steel.	
550	7316	00	000	Anchors, grapnels and parts thereof, of iron or steel.	-
7317				Nails, tacks, drawing pins, corrugated nails, staples and similar articles	
551	7317	00	100	Wire nails and staples	MS
552	7317	00	900	Other	-
7318				Screws, bolts, nuts, coach-screw, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of iron and steel	
				- Threaded articles:	
553	7318	11	000	-- Coach screws	FNS
554	7318	12	000	-- Other wood screws	FNS
555	7318	13	000	-- Screw hooks and screw rings	FNS
556	7318	14	000	-- Self-tapping screws	ISO
557	7318	15	000	-- Other screws and bolts, whether or not with their nuts or washers	MS
558	7318	16	000	-- Nuts	MS
559	7318	19	000	-- Other	FNS

				- Non-threaded articles:		
560	7318	21	000	- - Spring washers and other locked washers		-
561	7318	22	000	- - Other washers		-
562	7318	23	000	- - Rivets		FNS
563	7318	24	000	- - Cotters and cotter-pins		-
564	7318	29	000	- - Others		-
7319				Sewing needles, knitting needles, bodkins, crochet hooks, embroidery stiletos and similar articles; safety pins and other pins		
565	7319	20	000	- Safety pins		-
566	7319	30	000	- Other pins		-
567	7319	90	000	- Other		-
7320				Springs and leaves for springs		
568	7320	10	000	- Leaf-springs and leaves thereof		MS
569	7320	20	000	- Helical springs		MS
570	7320	90	000	- Other		MS
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		
				- Cooking appliances and plate warmers:		
571	7321	11	100	for gas fuel		-
572	7321	11	900	other		-
573	7321	12	000	- - For liquid fuel		-
574	7321	19	000	- - Other, including appliances for solid fuel		-
				- Other appliances:		
575	7321	81	110	bunsen burners		-
576	7321	81	190	other		-
577	7321	81	900	Other		-
578	7321	82	000	- - For liquid fuel		-
579	7321	89	000	- - Other, including appliances for solid fuel		-
				- Parts:		
580	7321	90	100	Of burners for kerosene stoves		-
581	7321	90	200	Pressed parts, whether enamelled or not, for articles of subheading 7321.11		-
582	7321	90	300	Burner for subheading 7321.11 100		-
583	7321	90	900	Other		-
7322				Radiators for central heating, not electrically heated, and parts thereof; air heaters and hot air distributors, not electrically heated, incorporating a motor-driven fan or blower		
				- Radiators and parts thereof:		
584	7322	11	000	- - Of cast iron		-
585	7322	19	000	- - Other		-
586	7322	90	000	- Other		-
7323				Table, kitchen or other household articles		
587	7323	10	000	- Iron or steel wool; pot scourers and scouring or polishing pads, gloves and		-
732391				- - Of cast iron, not enamelled		

588	7323	91	100	Ash trays	-
589	7323	91	900	Other	-
590	7323	92	000	-- Of cast iron, enamelled	-
732393				-- Of stainless steel	
591	7323	93	100	Ash trays	-
592	7323	93	900	Other	-
593	7323	94	000	-- Of iron (other than cast iron) or steel, enamelled	-
732399				-- Other:	
594	7323	99	100	Ash trays	MS
595	7323	99	900	Other	MS
7324				Sanitary ware and parts thereof, of iron and steel	
732410				- Sinks and wash basins, of stainless steel:	
596	7324	10	100	Kitchen sinks	-
597	7324	10	900	Other	
				- Baths:	
732421				-- Of cast iron, whether or not enamelled:	
598	7324	21	100	Long baths	-
599	7324	21	900	Other	-
732429				-- Other:	
600	7324	29	100	Long baths	-
601	7324	29	900	Other	-
732490				- Other, including parts:	
602	7324	90	100	Flushing cistern equipped with mechanism	-
603	7324	90	200	Kitchen sinks	-
604	7324	90	810	bed pans and urinals	-
605	7324	90	890	other	-
				Parts:	
606	7324	90	910	for subheading 7324.90 100	-
607	7324	90	920	for subheading 7324.10 100 and 7324.90 200	-
608	7324	90	930	for subheading 7324.21 100 and 7324.29 100	-
609	7324	90	990	other	FNS
7325				Other cast articles of iron and steel	
732510				- Of non-malleable cast iron:	
610	7325	10	100	Manhole covers, gratings and frames thereof	-
611	7325	10	900	Other	-
				- Other:	
612	7325	91	000	-- Grinding balls and similar articles for mills	FNS
732599				-- Other:	
613	7325	99	100	Manhole covers, gratings and frames thereof	-
614	7325	99	900	Other	-
7326				Other articles of iron and steel	
				- Forged or stamped but not further worked:	
615	7326	11	000	-- Grinding balls and similar articles for mills	-
616	7326	19	000	-- Other	-
732620				- Articles of iron and steel wire:	

617	7326	20	100	Poultry wire cages and the like	-
618	7326	20	900	Other	-
732690				- Other:	
				--- Parts of goods falling within heading 73.10:	
619	7326	90	110	for goods falling under subheadings 7310.10 910, 7310.21 910 and 7310.29 910	-
620	7326	90	190	other	-
621	7326	90	200	Cigarette cases or boxes and the like	-
622	7326	90	300	Blinds	-
623	7326	90	400	Perforated, slotted cable trays	-
624	7326	90	500	Roofing tiles	-
625	7326	90	600	Horseshoes	-
626	7326	90	700	Spurs for horse riding boots	-
627	7326	90	900	Other	-