

## IRON, STEEL AND ALUMINIUM PRODUCTS

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
<b>Chapter 72</b>				
<b>Iron and steel</b>				
<b>II.- IRON AND NON-ALLOY STEEL</b>				
<b>7207</b>		<b>Semi-finished products of iron or non-alloy steel.</b>		
<b>- Containing by weight less than 0.25% of carbon:</b>				
1	7207110000	720711000	-- Of rectangular (including square) cross-section, the width measuring less than twice the thickness	SIRIM
<b>7207 12</b>		<b>-- Other, of rectangular (other than square) cross-section:</b>		
2	7207121000	<b>720712000</b>	--- Slabs	SIRIM
3	7207129000		--- Other	SIRIM
4	7207190000	720719000	-- Other	SIRIM
<b>7207 20</b>		<b>- Containing by weight 0.25% or more of carbon:</b>		
<b>-- Containing by weight less than 0.6% of carbon:</b>				
5	7207201000	720720200	--- Slabs	SIRIM
<b>--- Other:</b>				
6	7207202100	<b>720720200</b>	---- Blocks roughly shaped by forging; sheet bars	SIRIM
7	7207202900		---- Other	SIRIM
<b>-- Other</b>				
8	7207209100	720720900	--- Slabs	SIRIM
<b>--- Other:</b>				
9	7207209200	<b>720720900</b>	---- Blocks roughly shaped by forging; sheet bars	SIRIM
10	7207209900		---- Other	SIRIM
<b>7208</b>		<b>Flat-rolled products of iron or non-alloy steel, of a width of 600mm or more, hot-rolled, not clad, plated or coated.</b>		
11	7208100000	720810000	- In coils, not further worked than hot-rolled, with patterns in relief	SIRIM
			- Other, in coils, not further worked than hot-rolled, pickled:	SIRIM
12	7208250000	720825000	-- Of a thickness of 4.75mm or more	SIRIM
13	7208260000	720826000	-- Of a thickness of 3mm or more but less than 4.75mm	SIRIM
<b>-- Of a thickness of less than 3mm:</b>				
<b>7208 27</b>		<b>--- Of a thickness of less than 2 mm:</b>		
14	7208271100	<b>720827000</b>	---- Containing by weight 0.6% or more of carbon	SIRIM
15	7208271900		---- Other	SIRIM
<b>7208 27</b>		<b>--- Other:</b>		
16	7208279100	<b>720827000</b>	---- Containing by weight 0.6% or more of carbon	SIRIM
17	7208279900		---- Other	SIRIM
<b>- Other, in coils, not further worked than hot-rolled:</b>				
18	7208360000	720836000	-- Of a thickness exceeding 10mm	SIRIM
19	7208370000	720837000	-- Of a thickness of 4.75mm or more but not exceeding 10mm	SIRIM
20	7208380000	720838000	-- Of a thickness of 3mm or more but less than 4.75mm	SIRIM
<b>-- Of a thickness of less than 3mm:</b>				
21	7208391000	720839200	--- Containing by weight less than 0.6% of carbon and of a thickness of 0.17mm or less	SIRIM
22	7208399000	720839900	--- Other	SIRIM

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23	7208400000	720840000	- Not in coils, not further worked than hot-rolled, with patterns in relief	SIRIM
			<b>- Other, not in coils, not further worked than hot-rolled:</b>	
24	7208510000	720851000	-- Of a thickness exceeding 10mm	SIRIM/CIDB
25	7208520000	720852000	-- Of a thickness of 4.75mm or more but not exceeding 10mm	SIRIM/CIDB
26	7208530000	720853000	-- Of a thickness of 3mm or more but less than 4.75mm	SIRIM/CIDB
<b>7208 54</b>			<b>-- Of a thickness of less than 3mm:</b>	
27	7208541000	720854200	--- Containing by weight less than 0.6% of carbon and of a thickness of 0.17mm or less	SIRIM/CIDB
28	7208549000	720854900	--- Other	SIRIM/CIDB
<b>7209</b>			<b>Flat-rolled products of iron or non-alloy steel, of a width of 600mm or more, cold-rolled (cold-reduced), not clad, plated or coated.</b>	
			<b>- In coils, not further worked than cold-rolled (cold-reduced):</b>	
29	7209150000	720915000	-- Of a thickness of 3mm or more	SIRIM
<b>7209 16</b>			<b>-- Of a thickness exceeding 1mm but less than 3mm:</b>	
30	7209161000	<b>720916000</b>	--- Of a width not exceeding 1,250mm	SIRIM
31	7209169000		--- Other	SIRIM
<b>7209 17</b>			<b>-- Of a thickness of 0.5mm or more but not exceeding 1mm:</b>	
32	7209171000	<b>720917000</b>	--- Of a width not exceeding 1,250mm	SIRIM
33	7209179000		--- Other	SIRIM
<b>7209 18</b>			<b>-- Of a thickness of less than 0.5mm:</b>	
34	<b>7209181000</b>	720918210	--- Tin-mill black plate	SIRIM
		720918290		SIRIM
		720918900		SIRIM
			<b>--- Other</b>	
35	7209189100	720918210	---- Containing by weight less than 0.6% of carbon and of a thickness of 0.17mm or less	SIRIM
36	<b>7209189900</b>	720918290	---- Other	SIRIM
		720918900		SIRIM
			<b>- Not in coils, not further worked than cold-rolled (cold-reduced):</b>	
37	7209250000	720925000	-- Of a thickness of 3 mm or more	SIRIM
<b>7209 26</b>			<b>-- Of a thickness exceeding 1mm but less than 3mm:</b>	
38	7209261000	<b>720926000</b>	--- Of a width not exceeding 1,250mm	SIRIM
39	7209269000		--- Other	SIRIM
<b>7209 27</b>			<b>-- Of a thickness of 0.5mm or more but not exceeding 1mm:</b>	
40	7209271000	<b>720927000</b>	--- Of a width not exceeding 1,250mm	SIRIM
41	7209279000		--- Other	SIRIM
<b>7209 28</b>			<b>-- Of a thickness of less than 0.5mm:</b>	
42	7209281000	720928210	--- Containing by weight less than 0.6% of carbon and of a thickness of 0.17mm or less	SIRIM
<b>7209 28 90</b>			<b>--- Other</b>	
43	7209289020	720928290	---- Containing by weight less than 0.6% of carbon	SIRIM
44	7209289090	720928900	---- Other	SIRIM
<b>7210</b>			<b>Flat-rolled products of iron or non-alloy steel, of a width of 600mm or more, clad, plated or coated.</b>	
			<b>- Plated or coated with tin:</b>	
<b>7210 12</b>			<b>-- Of a thickness of less than 0.5mm:</b>	

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45	7210129000	721012200	--- Other	SIRIM
<b>7210 30</b>			<b>- Electrolytically plated or coated with zinc:</b>	
			<b>-- Containing by weight less than 0.6% of carbon:</b>	
46	7210301100	<b>721030210</b>	--- Of a thickness not exceeding 1.2mm	SIRIM/CIDB
47	7210301200		--- Of a thickness exceeding 1.2mm but not exceeding 1.5mm	SIRIM/CIDB
48	7210301900	721030290	--- Other	SIRIM/CIDB
			<b>- Otherwise plated or coated with zinc:</b>	
<b>7210 41</b>			<b>-- Corrugated:</b>	
			<b>--- Containing by weight less than 0.6% of carbon</b>	
49	7210411100	<b>721041210</b>	---- Of a thickness not exceeding 1.2mm	CIDB
50	7210411200		---- Of a thickness exceeding 1.2mm but not exceeding 1.5mm	CIDB
<b>7210 49</b>			<b>-- Other:</b>	
			<b>--- Containing by weight less than 0.6% of carbon:</b>	
51	7210491100	<b>721049210</b>	---- Coated with zinc by the iron-zinc alloyed coating method, containing by weight less than 0.04% of carbon and of a thickness not exceeding 1.2mm	SIRIM/CIDB
52	7210491200		---- Other, of a thickness not exceeding 1.2mm	SIRIM/CIDB
53	7210491300		---- Of a thickness exceeding 1.2mm but not exceeding 1.5mm	SIRIM/CIDB
54	7210491900	721049290	---- Other	SIRIM/CIDB
			<b>- Plated or coated with aluminium:</b>	
<b>7210 61</b>			<b>-- Plated or coated with aluminium-zinc alloys:</b>	
			<b>--- Containing by weight less than 0.6% of carbon:</b>	
55	7210611100	<b>721061310</b>	---- Of a thickness not exceeding 1.2mm	SIRIM/CIDB
56	7210611200		---- Of a thickness exceeding 1.2mm but not exceeding 1.5mm	SIRIM/CIDB
57	7210611900	721061390	---- Other	SIRIM/CIDB
<b>7210 70</b>			<b>- Painted, varnished or coated with plastics:</b>	
			<b>-- Containing by weight less than 0.6% of carbon and of a thickness of 1.5 mm or less:</b>	
58	7210701100	721070210	--- Painted	SIRIM/CIDB
			<b>-- Other:</b>	
<b>7210 70 91</b>			<b>--- Painted:</b>	
59	7210709110	721070290	---- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
<b>7211</b>			<b>Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, not clad, plated or coated.</b>	
			<b>- Not further worked than hot-rolled:</b>	
<b>7211 13</b>			<b>-- 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:</b>	
			<b>--- Containing by weight less than 0.6% of carbon:</b>	
60	7211131100	721113000	---- Hoop and strip; universal plates	SIRIM
<b>7211 14</b>			<b>-- Other, of a thickness of 4.75mm or more:</b>	
			<b>--- Containing by weight less than 0.6% of carbon:</b>	
61	7211141300	721114210	---- Hoop and strip; universal plates	SIRIM
62	7211141500	721114990	---- Coils for re-rolling	SIRIM
63	7211141900	721114290	---- Other	SIRIM
<b>7211 19</b>			<b>-- Other:</b>	
			<b>--- Containing by weight less than 0.6% of carbon:</b>	

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64	7211191300	721119210	---- Hoop and strip; universal plates	SIRIM
		721119290		SIRIM
65	7211191500	721119290	---- Coils for re-rolling	SIRIM
<b>7211 19 19</b>			<b>---- Other:</b>	
66	7211191910	721119290	----- Of a thickness of 0.17mm or less	SIRIM
67	7211191990		----- Other	SIRIM
<b>7211 23</b>			<b>-- Containing by weight less than 0.25% of carbon:</b>	
68	7211231000	721123300	--- Corrugated	SIRIM
<b>7211 23 20</b>			<b>--- Hoop and strip, of a width not exceeding 400mm:</b>	
69	7211232010	721123100	---- Of a width not exceeding 25mm	SIRIM
70	7211232090		---- Other	SIRIM
71	7211233000	721123900	--- Other, of a thickness of 0.17mm or less	SIRIM
<b>7211 23 90</b>			<b>--- Other</b>	
72	7211239010	721123900	---- Hoop and strip, Of a width exceeding 400mm	SIRIM
73	7211239090		---- Other	SIRIM
<b>7211 29</b>			<b>-- Other:</b>	
74	7211291000	721129130	--- Corrugated	SIRIM/CIDB
		721129200		SIRIM/CIDB
75	7211292000	721129110	--- Hoop and strip, of a width not exceeding 400mm:	SIRIM
		721129200		SIRIM
76	7211293000	721129190	--- Other, of a thickness of 0.17mm or less	SIRIM
		721129200		SIRIM
77	7211299000	721129110	--- Other	SIRIM
		721129190		SIRIM
		721129200		SIRIM
<b>7212</b>			<b>Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, clad, plated or coated.</b>	
<b>7212 20</b>			<b>- Electrolytically plated or coated with zinc:</b>	
<b>7212 20 10</b>			<b>-- Hoop and strip, of a width not exceeding 400mm:</b>	
78	7212201010	721220210	--- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
79	7212202000	721220291	-- Other, containing by weight less than 0.6% of carbon and of a thickness of 1.5mm or less	SIRIM/CIDB
<b>7212 30</b>			<b>- Otherwise plated or coated with zinc:</b>	
			<b>-- Containing by weight less than 0.6% of carbon:</b>	
80	7212301100	721230210	--- Hoop and strip, of a width not exceeding 25mm	SIRIM/CIDB
81	7212301200		--- Hoop and strip, of a width exceeding 25mm and not exceeding 400 mm	SIRIM/CIDB
82	7212301300	721230291	--- Other, of a thickness of 1.5mm or less	SIRIM/CIDB
83	7212301400	721230299	--- Other, coated with zinc by the iron-zinc alloy coating method, containing by weight less than 0.04% of carbon	SIRIM/CIDB
84	7212301900	721230210	--- Other	SIRIM/CIDB
		721230291		SIRIM/CIDB
		721230910		SIRIM/CIDB
<b>7212 40</b>			<b>- Painted, varnished or coated with plastics:</b>	
			<b>-- Containing by weight less than 0.6% of carbon:</b>	
<b>7212 40 11</b>			<b>--- Hoop and strip, of a width not exceeding 400mm:</b>	

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85	7212401110	721240210	---- Of a width not exceeding 25mm	SIRIM/CIDB
86	7212401190		---- Other	SIRIM/CIDB
87	7212401200	721240291	--- Other hoop and strip	SIRIM/CIDB
88	7212401900	721240299	--- Other	SIRIM/CIDB
7212 50			<b>- Otherwise plated or coated:</b>	
			<b>-- Plated or coated with chromium oxides or with chromium and chromium oxides:</b>	
89	7212501300	721250210	--- Hoop and strip, of a width not exceeding 25mm	SIRIM/CIDB
7212 50 14			<b>--- Other hoop and strip; universal plates:</b>	
90	7212501490	721250210	---- Other	SIRIM/CIDB
		721250910		SIRIM/CIDB
		721250990		SIRIM/CIDB
		721250299		SIRIM/CIDB
7212 50 19			<b>--- Other:</b>	
91	7212501910	721250291	---- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
			<b>-- Plated or coated with aluminium-zinc alloys:</b>	
92	7212502300	721250210	--- Hoop and strip, of a width not exceeding 25mm	SIRIM/CIDB
7212 50 24			<b>--- Other hoop and strip; universal plates :</b>	
93	7212502490	721250210	---- Other	SIRIM/CIDB
		721250910		SIRIM/CIDB
		721250990		SIRIM/CIDB
		721250299		SIRIM/CIDB
7212 50 29			<b>--- Other</b>	
94	7212502910	721250291	---- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
		721250299		SIRIM/CIDB
95	7212509300	721250299	--- Hoop and strip, of a width not exceeding 25mm	SIRIM/CIDB
7212 50 94			<b>--- Other hoop and strip ; universal plates:</b>	
96	7212509490	721250210	---- Other	SIRIM/CIDB
		721250910		SIRIM/CIDB
		721250990		SIRIM/CIDB
		721250299		SIRIM/CIDB
7212 50 99			<b>--- Other:</b>	
97	7212509910	721250990	---- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
7213			<b>Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel.</b>	
7213 10			<b>- Containing indentations, ribs, grooves or other deformations produced during the rolling process:</b>	
98	7213101000	721310000	-- Of circular cross-section measuring not exceeding 50mm in diameter	CIDB
99	7213109000	721310000	-- Other	CIDB
100	7213200000	721320000	- Other, of free-cutting steel	CIDB
			<b>- Other:</b>	
7213 91			<b>-- Of circular cross-section measuring less than 14mm in diameter:</b>	
101	7213911000	721391000	--- Of a kind used for producing soldering sticks	SIRIM/CIDB*
102	7213912000	721391000	--- Of a kind used for concrete reinforcement (rebars)	SIRIM/CIDB*
103	7213919000	721391000	--- Other	SIRIM/CIDB*
104	7213991000	721399000	--- Of a kind used for producing soldering sticks	SIRIM/CIDB*

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105	7213992000	721399000	--- Of a kind used for concrete reinforcement (rebars)	SIRIM/CIDB*
106	7213999000	721399000	--- Other	SIRIM/CIDB*
<b>7214</b>		<b>Other bars and rods of iron or non-alloy steel, not further worked than forged, hot-rolled, hot-drawn or hot-extracted, but including those twisted after rolling.</b>		
<b>7214 10</b>		<b>- Forged:</b>		
		<b>-- Containing by weight less than 0.6% of carbon:</b>		
107	7214101100	721410210	--- Of circular cross-section	SIRIM
108	7214101900	721410290	--- Other	CIDB
		<b>-- Other:</b>		
109	7214102100	721410910	--- Of circular cross-section	SIRIM
<b>7214 20</b>		<b>- Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling:</b>		
		<b>-- Containing by weight less than 0.6% of carbon:</b>		
		<b>--- Of circular cross-section:</b>		
110	7214203100	721420210	---- Of a kind used for concrete reinforcement (rebars)	CIDB
111	7214203900	721420210	---- Other	CIDB
		<b>-- Other</b>		
		<b>--- Of circular cross-section:</b>		
112	7214205100	721420910	---- Of a kind used for concrete reinforcement (rebars)	CIDB
113	7214205900	721420910	---- Other	CIDB
<b>7214 30</b>		<b>- Other, of free-cutting steel:</b>		
114	7214301000	721430100	-- Of circular cross-section	SIRIM
<b>7214 99</b>		<b>-- Other</b>		
		<b>--- Containing by weight 0.6% or more of carbon, other than of circular cross-section:</b>		
		<b>--- Other</b>		
115	<b>7214999100</b>	721499210	---- Containing by weight less than 0.38% of carbon, not more than 0.05% of phosphorus and not more than 0.05% of sulfur	SIRIM
		721499290		SIRIM
116	<b>7214999200</b>	721499210	---- Containing by weight 0.38% or more of carbon and less than 1.15% of manganese	SIRIM
		721499290		SIRIM
		721499910		SIRIM
117	<b>7214999300</b>	721499210	---- Containing by weight 0.17% or more but less than 0.46% of carbon and 1.2% or more but less than 1.65% of manganese	SIRIM
		721499290		SIRIM
118	<b>7214999900</b>	721499210	---- Other	SIRIM
		721499290		SIRIM
		721499910		SIRIM
<b>7215</b>		<b>Other bars and rods of iron or non-alloy steel.</b>		
<b>7215 10</b>		<b>- Of free-cutting steel, not further worked than cold-formed or cold-finished:</b>		
119	7215101000	721510100	-- Of circular cross-section	SIRIM/CIDB
120	7215109000	721510900	-- Other	SIRIM/CIDB
<b>7215 50</b>		<b>- Other, not further worked than cold-formed or cold-finished:</b>		
		<b>-- Other</b>		
121	<b>7215509100</b>	721550210	--- Of a kind used for concrete reinforcement (rebars)	CIDB
		721550290		
		721550910		

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122	7215509900	721550210	--- Other	SIRIM/CIDB
		721550290		
		721550910		
<b>7215 90</b>		<b>- Other</b>		
<b>7215 90 10</b>		<b>-- Of a kind used for concrete reinforcement (rebars):</b>		
123	7215901010	721590100	--- Of circular cross-section	CIDB
124	7215901090	721590900	--- Other:	CIDB
<b>7215 90 90</b>		<b>-- Other:</b>		
125	7215909010	721590100	--- Of circular cross-section	SIRIM/CIDB
<b>7216</b>		<b>Angles, shapes and sections of iron or non-alloy steel.</b>		
126	7216100000	721610000	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm	CIDB
			- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80mm:	CIDB
<b>7216 21</b>		<b>-- L sections:</b>		
127	7216211000	721621000	--- Containing by weight less than 0.6% of carbon	SIRIM/CIDB
128	7216220000	721622000	-- T sections	CIDB
<b>7216 31</b>		<b>-- U sections:</b>		
129	7216311000	721631000	--- Containing by weight 0.6% or more of carbon	CIDB
130	7216319000	721631000	--- Other	CIDB
<b>7216 32</b>		<b>-- I sections:</b>		
131	7216321000	721632000	--- Of a thickness of 5mm or less	CIDB
132	7216329000	721632000	--- Other	CIDB
<b>7216 33</b>		<b>-- H sections:</b>		
		<b>--- Containing by weight less than 0.6% of carbon</b>		
133	7216331100	721633200	---- Thickness of the flange not less than thickness of the web	CIDB
134	7216331900	721633200	---- Other	CIDB
135	7216339000	721633900	--- Other	CIDB
<b>7216 40</b>		<b>- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more:</b>		
136	7216401000	721640100	-- Containing by weight 0.6% or more of carbon	SIRIM/CIDB
		721640200		SIRIM/CIDB
137	7216409000	721640100	-- Other	SIRIM/CIDB
		721640200		SIRIM/CIDB
<b>7216 50</b>		<b>- Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded:</b>		
		<b>-- Of a height of less than 80mm:</b>		
		<b>--- Other:</b>		
138	7216501910	721650100	---- Angles	CIDB
139	7216501990	721650200	---- Other	CIDB
<b>7216 61 00</b>		<b>-- Obtained from flat-rolled products:</b>		
		<b>--- Angles</b>		
140	7216610014	721661100	---- Containing by weight less than 0.6% of carbon, of a height less than 80mm	CIDB
141	7216610020	721661200	--- Shapes and sections	CIDB
<b>7216 69 00</b>		<b>-- Other:</b>		
		<b>--- Angles:</b>		

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142	7216690014	721669100	---- Containing by weight less than 0.6% of carbon, of a height less than 80mm	CIDB
143	7216690020	721669200	--- Shapes and sections	CIDB
<b>7217</b>			<b>Wire of iron or non-alloy steel.</b>	
<b>7217 10</b>			<b>- Not plated or coated, whether or not polished:</b>	
144	7217101000	721710000	-- Containing by weight less than 0.25% of carbon	SIRIM/CIDB
			<b>-- Containing by weight 0.25% or more but less than 0.6% of carbon:</b>	
145	7217102200	<b>721710000</b>	--- Bead wire; reed wire; prestressed concrete steel wire; free-cutting steel wire	SIRIM/CIDB
146	7217102900		--- Other	SIRIM/CIDB
			<b>-- Containing by weight 0.6% or more of carbon:</b>	
147	7217103200	<b>721710000</b>	--- Spokes wire; bead wire; reed wire; free-cutting steel wire	SIRIM/CIDB
148	7217103300		--- Wire of a kind used for making strands for prestressing concrete	SIRIM/CIDB
149	7217103900		--- Other	SIRIM/CIDB
<b>7217 20</b>			<b>- Plated or coated with zinc:</b>	
150	7217201000	<b>721720000</b>	-- Containing by weight less than 0.25% carbon	SIRIM/CIDB
151	7217202000		-- Containing by weight 0.25% or more but less than 0.45% of carbon	SIRIM/CIDB
			<b>-- Containing by weight 0.45% or more of carbon:</b>	
152	7217209100	<b>721720000</b>	--- Steel core wire of a kind used for steel reinforced aluminium conductors (ACSR)	SIRIM/CIDB
153	7217209900		--- Other	SIRIM/CIDB
<b>7217 30</b>			<b>- Plated or coated with other base metals:</b>	
			<b>-- Containing by weight less than 0.25% of carbon:</b>	
154	7217301100	<b>721730000</b>	--- Plated or coated with tin	SIRIM/CIDB
155	7217301900		--- Other	SIRIM/CIDB
			<b>-- Containing by weight 0.25% or more of carbon but less than 0.6% of carbon:</b>	
156	7217302100	<b>721730000</b>	--- Plated or coated with tin	SIRIM/CIDB
157	7217302900		--- Other	SIRIM/CIDB
			<b>-- Containing by weight 0.6% or more of carbon:</b>	
158	7217303300	<b>721730000</b>	--- Brass coated steel wire of a kind used in the manufacture of pneumatic rubber tyres	SIRIM/CIDB
159	7217303400		--- Other copper alloy coated steel wire of a kind	SIRIM/CIDB
160	7217303500		--- Other, plated or coated with tin	SIRIM/CIDB
161	7217303900		--- Other	SIRIM/CIDB
<b>7217 90</b>			<b>- Other:</b>	
162	7217901000	<b>721790000</b>	-- Containing by weight less than 0.25% of carbon	SIRIM/CIDB
163	7217909000		-- Other	SIRIM/CIDB
<b>III.- STAINLESS STEEL</b>				
<b>7222</b>			<b>Other bars and rods of stainless steel; angles, shapes and sections of stainless steel.</b>	
<b>7222 20</b>			<b>- Bars and rods, not further worked than cold-formed or cold-finished:</b>	
164	7222201000	722220100	-- Of circular cross-section	SIRIM
<b>7222 30</b>			<b>- Other bars and rods:</b>	
165	7222301000	722230100	-- Of circular cross-section	SIRIM
<b>7222 40</b>			<b>- Angles, shapes and sections:</b>	



NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
166	7222401000	722240110	-- Not further worked than hot-rolled, hot-drawn or extruded	SIRIM
		722240190		SIRIM
		722240200		SIRIM
167	7222409000	722240110	-- Other	SIRIM
		722240190		SIRIM
		722240200		SIRIM
<b>IV.- OTHER ALLOY STEEL; HOLLOW DRILL BARS AND RODS, OF ALLOY OR NON-ALLOY STEEL</b>				
<b>7225</b>		<b>Flat-rolled products of other alloy steel, of a width of 600 mm or more.</b>		
		<b>- Of silicon-electrical steel:</b>		
<b>7225 30</b>		<b>- Other, not further worked than hot-rolled, in coils:</b>		
168	7225301000	722530000	-- Of high speed steel	SIRIM
169	7225309000	722530000	-- Other	SIRIM/CIDB
<b>7225 40</b>		<b>- Other, not further worked than hot-rolled, not in coils:</b>		
170	7225401000	722540000	-- Of high speed steel	SIRIM
171	7225409000	722540000	-- Other	SIRIM/CIDB
<b>7225 50</b>		<b>- Other, not further worked than cold-rolled (cold-reduced):</b>		
172	7225501000	722550000	-- Of high speed steel	SIRIM
173	7225509000	722550000	-- Other	SIRIM
<b>7227</b>		<b>Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel.</b>		
174	7227100000	722710000	- Of high speed steel	SIRIM
175	7227200000	722720000	- Of silico-manganese steel	SIRIM
176	7227900000	722790000	- Other	SIRIM
<b>7228</b>		<b>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.</b>		
<b>7228 30</b>		<b>- Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded:</b>		
177	7228301000	722830100	-- Of circular cross-section	SIRIM/CIDB
178	7228309000	722830900	-- Other	SIRIM/CIDB
<b>7228 40</b>		<b>- Other bars and rods, not further worked than forged:</b>		
179	7228401000	722840100	-- Of circular cross-section	SIRIM/CIDB
180	7228409000	722840900	-- Other	SIRIM/CIDB
<b>7228 50</b>		<b>- Other bars and rods, not further worked than cold-formed or cold-finished:</b>		
181	7228501000	722850100	-- Of circular cross-section	SIRIM/CIDB
182	7228509000	722850900	-- Other	SIRIM/CIDB
<b>7228 60</b>		<b>- Other bars and rods:</b>		
183	7228601000	722860100	-- Of circular cross-section	SIRIM/CIDB
184	7228609000	722860900	-- Other	SIRIM/CIDB
<b>7228 70</b>		<b>- Angles, shapes and sections:</b>		
185	7228701000	722870110	-- Not further worked than hot-rolled, hot-drawn or extruded	CIDB
		722870190		CIDB
		722870200		CIDB
186	7228709000	722870110	-- Other	CIDB
		722870190		CIDB
		722870200		CIDB
<b>7228 80</b>		<b>- Hollow drill bars and rods:</b>		
		<b>-- Containing by weight 0.6% or more of carbon:</b>		

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
187	7228801100	722880910	--- Of circular cross-section	CIDB
188	7228801900	722880990	--- Other	CIDB
189	7228809000	722880100	-- Other	CIDB
<b>7229</b>			<b>Wire of other alloy steel.</b>	
190	7229200000	722920000	- Of silico-manganese steel	CIDB
<b>Chapter 73</b>				
<b>Articles of iron or steel</b>				
<b>7301</b>			<b>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.</b>	
191	7301100000	730110000	- Sheet piling	CIDB
192	7301200000	730120000	- Angles, shapes and sections	CIDB
<b>7302</b>			<b>Railway or tramway track construction material of iron or steel, the following: rails, check-rails and rack-rails, switch blades, crossing frogs, point rods and other crossing pieces, sleepers (cross-ties), fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialized for jointing or fixing rails.</b>	
193	7302100000	730210000	- Rails	SIRIM/CIDB**
<b>7302 90</b>			<b>- Others:</b>	
194	7302901000	730290100	-- Sleepers (cross-ties)	CIDB
<b>7303</b>			<b>Tubes, pipes and hollow profiles, of cast iron.</b>	
			<b>- Tubes and pipes:</b>	
195	7303001100	<b>730300000</b>	-- Hubless tubes and pipes	CIDB
196	7303001900		-- Other	CIDB
			<b>- Other :</b>	
197	7303009100	<b>730300000</b>	-- With an external diameter not exceeding 100mm	CIDB
198	7303009900		-- Other	CIDB
<b>7304</b>			<b>Tubes, pipes and hollow profiles, seamless, of iron</b>	
			<b>- Line pipe of a kind used for oil or gas pipelines:</b>	
199	7304110000	730411000	-- Of stainless steel	SIRIM/CIDB***
200	7304190000	730419000	-- Other	SIRIM/CIDB***
			<b>- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas:</b>	
<b>7304 22</b>			<b>- - Drill pipe of stainless steel:</b>	
201	7304221000	730422000	--- With yield strength less than 80,000 psi and not threaded pipe-end	SIRIM/CIDB***
<b>7304 23</b>			<b>-- Other drill pipe:</b>	
202	7304231000	730423000	--- With yield strength less than 80,000 psi and not threaded pipe-end	SIRIM/CIDB***
<b>7304 24</b>			<b>-- Other, of stainless steel:</b>	
203	7304241000	730424000	--- Casing and tubing with yield strength less than 80,000 psi and not threaded end	SIRIM/CIDB***
<b>7304 29</b>			<b>-- Other:</b>	
204	7304291000	730429000	--- Casing and tubing with yield strength less than 80,000 psi and not threaded end	SIRIM/CIDB***
			<b>- Other, of circular cross-section, of iron or non-alloy steel:</b>	
<b>7304 31</b>			<b>-- Cold-drawn or cold-rolled (cold-reduced):</b>	
205	7304312000	730431100	--- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	SIRIM
<b>7304 39</b>			<b>-- Other:</b>	

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
206	7304392000	730439100	--- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	SIRIM
207	7304399000	730439900	--- Other	SIRIM
			<b>- Other, of circular cross-section, of stainless steel:</b>	
208	7304410000	730441100	-- Cold-drawn or cold-rolled (cold-reduced)	SIRIM
		730441900		SIRIM
209	7304490000	730449100	-- Other	SIRIM
		730449900		SIRIM
			<b>- Other, of circular cross-section, of other alloy steel:</b>	
<b>7304 51</b>			<b>-- Cold-drawn or cold-rolled (cold-reduced):</b>	
210	7304512000	730451100	--- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	SIRIM
		730451900		SIRIM
211	7304519000	730451900	--- Other	SIRIM
<b>7304 59</b>			<b>- - Other:</b>	
212	7304591000	730459100	--- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	SIRIM
213	7304599000	730459900	--- Other	SIRIM
<b>7304 90</b>			<b>- Other:</b>	
214	7304901000	730490100	-- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	SIRIM
215	7304909000	730490900	-- Other	SIRIM
<b>7305</b>			<b>Other tubes and pipes (for example, welded, riveted or similarly closed), having circular cross-sections, the external diameter of which exceeds 406.4mm, of iron or steel.</b>	
			<b>- Line pipe of a kind used for oil or gas pipelines:</b>	
216	7305110000	730511000	-- Longitudinally submerged arc welded	CIDB
<b>7305 12</b>			<b>-- Other, longitudinally welded:</b>	
217	7305121000	730512000	--- Electric resistance welded (ERW)	CIDB
218	7305129000		--- Other	CIDB
<b>7305 19</b>			<b>-- Other:</b>	
219	7305191000	730519000	--- Spiral or helical submerged arc welded	CIDB
220	7305199000		--- Other	CIDB
221	7305200000	730520000	- Casing of a kind used in drilling for oil or gas	CIDB
			<b>- Other, welded:</b>	
<b>7305 31</b>			<b>-- Longitudinally welded:</b>	
222	7305311000	730531000	--- Stainless steel pipes and tubes	CIDB
223	7305319000		--- Other	CIDB
<b>7305 39</b>			<b>-- Other:</b>	
224	7305391000	730539000	--- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi	CIDB
225	7305399000		--- Other	CIDB
226	7305900000	730590000	- Other	CIDB
<b>7306</b>			<b>Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel.</b>	
			<b>- Line pipe of a kind used for oil or gas pipelines:</b>	
<b>7306 11</b>			<b>-- Welded, of stainless steel:</b>	

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
227	7306111000	730611000	--- Longitudinally electric resistance welded (ERW)	CIDB
228	7306112000		--- Spiral or helical submerged arc welded	CIDB
229	7306119000		--- Other	CIDB
7306 19			<b>-- Other:</b>	
230	7306191000	730619000	--- Longitudinally electric resistance welded (ERW)	CIDB
231	7306192000		--- Spiral or helical submerged arc welded	CIDB
232	7306199000		--- Other	CIDB
			<b>-- Casing and tubing of a kind used in drilling for oil or gas:</b>	
233	7306210000	730621000	-- Welded, of stainless steel	CIDB
7306 30			<b>- Other, welded, of circular cross-section, of iron or non-alloy steel:</b>	
			<b>-- Boiler tubes:</b>	
234	7306301100	730630000	--- With external diameter less than 12.5mm	SIRIM
235	7306301900		--- Other	SIRIM
			<b>-- Copper-plated, fluororesin-coated or zinc-chromated steel tubes with an external diameter not exceeding 15 mm:</b>	
236	7306302100	730630000	--- With external diameter less than 12.5mm	SIRIM
237	7306302900		--- Other	SIRIM
238	7306303000		-- Pipe of a kind used to make sheath pipe (heater pipe) for heating elements of electric flat irons or rice cookers, with an external diameter not exceeding 12mm	SIRIM
			<b>-- High-pressure pipe capable of withstanding a pressure of not less than 42,000 psi:</b>	
239	7306304100	730630000	--- With external diameter less than 12.5mm	SIRIM
240	7306304900		--- Other	SIRIM
			<b>-- Other:</b>	
241	7306309100	730630000	--- With an internal diameter of 12.5mm or more, an external diameter less than 140mm and containing by weight less than 0.45 % of carbon	SIRIM
242	7306309200		--- With an internal diameter less than 12.5mm	SIRIM
243	7306309900		--- Other	SIRIM
7306 40			<b>- Other, welded, of circular cross-section, of stainless steel:</b>	
			<b>-- Boiler tubes:</b>	
244	7306401100	730640000	--- With an external diameter not exceeding	SIRIM
245	7306401900		--- Other	SIRIM
246	7306402000		-- Stainless steel pipes and tubes, with an external diameter	SIRIM
247	7306403000		-- Pipes and tubes containing by weight at least 30% of nickel,	SIRIM
248	7306409000		-- Other	SIRIM
7306 50			<b>- Other, welded, of circular cross-section, of other alloy steel:</b>	
			<b>-- Boiler tubes:</b>	
249	7306501100	730650000	--- With an external diameter less than 12.5mm	SIRIM
250	7306501900		--- Other	SIRIM
			<b>-- Other:</b>	
251	7306509100	730650000	--- With an external diameter less than 12.5mm	SIRIM
252	7306509900		--- Other	SIRIM
			<b>- Other, welded, of non-circular cross-section:</b>	
7306 61			<b>-- Of square or rectangular cross-section:</b>	
253	7306611000	730661000	--- With external diagonal cross-section less than 12.5mm	SIRIM

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
254	7306619000	730661000	--- Other	SIRIM
<b>7306 69</b>			<b>-- Of other non-circular cross-section:</b>	
255	7306691000	730669000	--- With external diagonal cross-section less than 12.5mm	SIRIM
256	7306699000		--- Other	SIRIM
<b>7306 90</b>			<b>- Other:</b>	
			<b>-- Copper brazed pipes and tubes:</b>	
257	7306901100	730690000	--- With external diagonal cross-section less than 12.5mm	SIRIM
258	7306901900	730690000	--- Other	SIRIM
			<b>-- Other:</b>	
259	7306909100	730690000	--- High pressure pipes capable of with standing a pressure of not less than 42,000psi, with an internal diameter less than 12.5mm	SIRIM
260	7306909200		--- Other high pressure pipes	SIRIM
261	7306909300		--- Other, with external diagonal cross-section less than 12.5mm	SIRIM
262	7306909900		--- Other	SIRIM
<b>7308</b>			<b>Structures (excluding prefabricated buildings of heading 94.06) and parts of structures (for example, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frame-works, doors and windows and their frames and thresholds for doors, shutters, balustrades, pillars and columns), of iron or steel; plates, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel.</b>	
<b>7308 10</b>			<b>- Bridges and bridge-sections:</b>	
263	7308101000	730810000	-- Prefabricated modular type joined by shear connectors	CIDB
264	7308109000		-- Other	CIDB
<b>7308 20</b>			<b>- Towers and lattice masts:</b>	
			<b>-- Towers:</b>	
265	7308201100	730820000	--- Prefabricated modular type joined by shear connectors	CIDB
266	7308201900		--- Other	CIDB
			<b>-- Lattice masts:</b>	
267	7308202100	730820000	--- Prefabricated modular type joined by shear connectors	CIDB
268	7308202900		--- Other	CIDB
<b>7308 30</b>			<b>- Doors, windows and their frames and thresholds for doors:</b>	
269	7308301000	730830000	-- Doors, of a thickness of 6mm or more but not	CIDB
270	7308309000		-- Other	CIDB
<b>7308 40</b>			<b>- Equipment for scaffolding, shuttering, propping or pit-propping:</b>	
271	7308401000	730840000	-- Prefabricated modular type joined by shear connectors	CIDB
272	7308409000		-- Other	CIDB
<b>7308 90</b>			<b>- Other:</b>	
273	7308904000	730890200	-- Corrugated and curved galvanised plates or sheets prepared for use in conduits, culverts or tunnels	CIDB
			<b>-- Other:</b>	
274	7308909200	730890910	--- Guardrails	CIDB
275	7308909900	730890990	--- Other	CIDB
<b>7312</b>			<b>Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated.</b>	
<b>7312 10</b>			<b>- Stranded wire, ropes and cables:</b>	

NO.	PDK 2017	PDK 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
276	7312101000	731210000	-- Locked coil, flattened strands and non-rotating wire ropes	SIRIM/CIDB
277	7312102000		-- Plated or coated with brass and of a diameter not exceeding 3 mm	SIRIM/CIDB
			<b>-- Other:</b>	
278	7312109100	731210000	--- Stranded steel wires for prestressing concrete	CIDB
279	7312109900		--- Other	CIDB
280	7312900000	731290000	- Other	CIDB
<b>7314</b>			<b>Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel</b>	
281	7314200000	731420000	- Grill, netting and fencing, welded at the intersection, of wire with a maximum cross-sectional dimension of 3mm or more and having a mesh size of 100cm <sup>2</sup> or more	SIRIM/CIDB
			<b>- Other grill, netting and fencing, welded at the intersection:</b>	
282	7314310000	731431000	-- Plated or coated with zinc	SIRIM/CIDB
283	7314390000	731439000	-- Other	SIRIM/CIDB
			<b>- Other cloth, grill, netting and fencing:</b>	
284	7314410000	731441000	-- Plated or coated with zinc	SIRIM/CIDB
285	7314420000	731442000	-- Coated with plastics	SIRIM/CIDB
286	7314490000	731449000	-- Other	SIRIM/CIDB
287	7314500000	731450000	- Expanded metal	SIRIM/CIDB
<b>7325</b>			<b>Other cast articles of iron or steel.</b>	
<b>7325 10</b>			<b>- Of non-malleable cast iron:</b>	
288	7325102000	732510100	-- Manhole covers, gratings and frames therefor	CIDB
			<b>- Other:</b>	
<b>7325 99</b>			<b>-- Other:</b>	
289	7325992000	732599100	--- Manhole covers, gratings and frames thereof	CIDB
<b>7326</b>			<b>Other articles of iron or steel.</b>	
<b>7326 90</b>			<b>- Other:</b>	
			<b>-- Other:</b>	
<b>7326 90 99</b>			<b>--- Other:</b>	
290	7326909990	732690900	---- Other	CIDB
<b>Chapter 76</b>				
<b>Aluminium and articles thereof</b>				
<b>7604</b>			<b>Aluminium bars, rods and profiles.</b>	
<b>7604 10</b>			<b>- Of aluminium, not alloyed:</b>	
291	7604101000	760410000	-- Bars and rods	SIRIM/CIDB
292	7604109000		-- Other	SIRIM/CIDB
			<b>- Of aluminium, alloys:</b>	
<b>7604 21</b>			<b>-- Hollow profiles:</b>	
293	7604211000	760421000	--- Perforated tube profiles of a kind suitable for use in evaporator coils of motor vehicle air conditioning machines	SIRIM/CIDB
294	7604219000		--- Other	SIRIM/CIDB
<b>7606</b>			<b>Aluminium plates, sheets and strip, of a thickness exceeding 0.2 mm.</b>	
			<b>- Rectangular (including square):</b>	
<b>7606 11</b>			<b>-- Of aluminium, not alloyed:</b>	
295	7606111000	760611000	--- Plain or figured by rolling or pressing, not otherwise surface treated	CIDB
296	7606119000		--- Other	CIDB

NO.	PKD 2017	PKD 2012	DESCRIPTION OF GOODS	COA ISSUANCE ORGANIZATION
<b>7606 12</b>			<b>-- Of aluminium alloys:</b>	
297	7606122000	<b>760612000</b>	--- Aluminium plates, not sensitised, of a kind used in the printing industry	SIRIM/CIDB
			<b>--- Sheets :</b>	
298	7606123200	<b>760612000</b>	---- For making can stock including end stock and tab stock, in coils	SIRIM
299	7606123300		---- Other, of aluminium alloy 5082 or 5182, exceeding 1m in width, in coils	SIRIM
300	7606123400		---- Other, litho grade sheet alloy HA 1052 hardness temper H19 dan alloy HA 1050 hardness temper H18	SIRIM
301	7606123500		---- Other, surface worked	SIRIM
302	7606123900		---- Other	SIRIM
303	7606129000		--- Other	SIRIM/CIDB
			<b>- Other:</b>	
304	7606910000	760691000	-- Of aluminium, not alloyed	SIRIM
305	7606920000	760692000	-- Of aluminium alloys	SIRIM
<b>7607</b>			<b>Aluminium foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not exceeding 0.2mm.</b>	
			<b>- Not backed:</b>	
306	7607110000	760711000	-- Rolled but not further worked	SIRIM
307	7607190000	760719000	-- Other	SIRIM

**Note 1 :**

SIRIM/CIDB*	7213911000	- Steel Wire Rod = COA application to SIRIM - Steel Wire Rod for Wire Mesh and PC Strand = COA application to CIDB
	7213912000	
	7213919000	
	7213991000	
	7213992000	
	7213999000	

SIRIM/CIDB**	7302100000	- Construction Steel Rails = COA application to CIDB - Other purpose of rails = COA application to SIRIM
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SIRIM/CIDB***	7304110000	- Oil & Gas purpose = COA application to CIDB - Other purpose = COA application to SIRIM
	7304190000	
	7304221000	
	7304231000	
	7304241000	
	7304291000	

**Note 2 :**

PKD 2017	PKD 2012	REMARKS
XXXX XX XXXX	XXXX XX XXX XXXX XX XXX	Multiple HS Codes in PKD 2012 <b>have been combined to single</b> HS Code in PKD 2017
XXXX XX XXXX XXXX XX XXXX	XXXX XX XXX	Single HS Code in PKD 2012 <b>has been divided to multiple</b> HS Codes in PKD 2017