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Contents

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Communication from the Commission amending the basic prices for certain iron and steel products 1

II

(Acts whose publication is not obligatory)

COMMISSION

COMMUNICATION FROM THE COMMISSION

amending the basic prices for certain iron and steel products

In its communication of 31 October 1980 ⁽¹⁾, the Commission of the European Communities published basic prices for certain iron and steel products, amongst others pig iron, ferromanganese and special steels.

The basic prices for these latter products have since been reviewed on the basis of Article 2 (6) (b) of Commission recommendation No 3018/79/ECSC of 21 December 1979 on protection against dumped or subsidized imports from countries which are not members of the European Coal and Steel Community ⁽²⁾. The review of the normal costs for steel products in the supplying country or countries where there are normal conditions of competition indicated that there had been an increase. Consequently the Commission has decided to amend the basic prices for pig iron, ferromanganese and special steels published in the *Official Journal of the European Communities* on 31 October 1980 ⁽³⁾.

For the equivalent value of ECU, the rates of exchange were published in the *Official Journal of the European Communities* on 4 July 1981 ⁽³⁾.

The basic prices set out below are effective from 15 August 1981.

⁽¹⁾ OJ No L 290, 31. 10. 1980, p. 1.

⁽²⁾ OJ No L 339, 31. 12. 1979, p. 15.

⁽³⁾ OJ No L 184, 4. 7. 1981, p. 19.

(ECU/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.01 B	1. Hematite pig iron with a content of less than 0.5 % phosphorus and 0.1 % or more manganese and:	
	(a) 1.0 to $\leq$ 3.0 % included silicon	165
	(b) $>$ 3.0 to $\leq$ 3.5 % included silicon	171
	(c) $>$ 3.5 to $\leq$ 4.0 % included silicon	175
	2. Basic steel making pig iron with a content of less than 0.5 % phosphorus and 1.0 % or less silicon and:	
	(a) 0.4 to $\leq$ 2.0 % included manganese	156
	(b) $>$ 2.0 to $\leq$ 6.0 % included manganese	162
73.01 C	3. Special hematite pig iron for the preparation of spheroidal graphite pig iron with a content of less than 0.5 % phosphorus and less than 0.1 % manganese	170
	High phosphorus foundry pig iron with a content of 0.5 % or more phosphorus and 0.5 % or more phosphorus and	
	(a) 1.0 $\leq$ 3.0 % included silicon	170
	(b) $>$ 3.0 to $\leq$ 3.5 % included silicon	175
	(c) $>$ 3.5 to $\leq$ 4.0 % included silicon	178
73.01 D	Other pig iron (to an analysis not covered by the above headings)	178
73.02 A I	Ferro manganese with a content of more than 2 % carbon (high carbon ferro-manganese) and with a content of manganese of:	
	(a) $>$ 75 %	327
	(b) 75 % to $<$ 76 %	330
	(c) 76 % to $<$ 77 %	334
	(d) 77 % to $<$ 78 %	339
	(e) 78 % to $<$ 79 %	342
	(f) $\geq$ 79 %	347
ex 73.02 A I	High-carbon ferro-manganese fines (73.02 A I) with granulometry 0 to 10 mm inclusive and manganese content over 65 %	281

CCT heading No		Description						(ECU/tonne) Effective price (basic + extra) cif duty-paid																																																													
73.15 B I b) 2 aa)		Stainless steels. Stainless steels are designated by analysis which must be clearly stated on the import licence and on the invoice Blooms, billets and slabs ⁽¹⁾: <table><tr><th rowspan="2">AISI</th><th colspan="6">Alloying elements</th></tr><tr><th>C</th><th>S</th><th>Cr</th><th>Ni</th><th>Mo</th><th>Ti</th></tr><tr><td>420</td><td>0.15</td><td><0.03</td><td>13 ± 0.5</td><td>—</td><td>—</td><td>—</td><td>744</td></tr><tr><td>430</td><td>0.12</td><td><0.03</td><td>17 ± 0.5</td><td>—</td><td>—</td><td>—</td><td>882</td></tr><tr><td>431</td><td><0.16</td><td><0.03</td><td>16.5 ± 0.5</td><td>2 ± 0.25</td><td>—</td><td>—</td><td>1 030</td></tr><tr><td>304</td><td>>0.04</td><td><0.05</td><td>19 ± 0.5</td><td>9 ± 0.5</td><td>—</td><td>—</td><td>1 699</td></tr><tr><td>316</td><td>>0.04</td><td><0.05</td><td>17 ± 0.5</td><td>12 ± 0.5</td><td>2.3 ± 0.25</td><td>—</td><td>2 492</td></tr><tr><td>321</td><td>>0.04</td><td><0.05</td><td>18 ± 0.5</td><td>10 ± 0.5</td><td>—</td><td>≥ 5 C</td><td>1 834</td></tr></table> The price for specifications with a special analysis other than those above may be constructed from the corresponding bar price with the application of the following coefficients: — 0.825 for the 400 series — 0.85 for the 300 series (see subheading 73.15 B V b) 2) Size extras: < 50 mm 50 to < 60 mm 60 to < 70 mm 70 to < 80 mm 80 to ≤ 250 mm > 250 mm Like corresponding round bar see 73.15 B V b) 2 aa) + 100 + 50 + 40 Basic + 40						AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	0.15	<0.03	13 ± 0.5	—	—	—	744	430	0.12	<0.03	17 ± 0.5	—	—	—	882	431	<0.16	<0.03	16.5 ± 0.5	2 ± 0.25	—	—	1 030	304	>0.04	<0.05	19 ± 0.5	9 ± 0.5	—	—	1 699	316	>0.04	<0.05	17 ± 0.5	12 ± 0.5	2.3 ± 0.25	—	2 492	321	>0.04	<0.05	18 ± 0.5	10 ± 0.5	—	≥ 5 C	1 834	
AISI	Alloying elements																																																																				
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431	<0.16	<0.03	16.5 ± 0.5	2 ± 0.25	—	—	1 030																																																														
304	>0.04	<0.05	19 ± 0.5	9 ± 0.5	—	—	1 699																																																														
316	>0.04	<0.05	17 ± 0.5	12 ± 0.5	2.3 ± 0.25	—	2 492																																																														
321	>0.04	<0.05	18 ± 0.5	10 ± 0.5	—	≥ 5 C	1 834																																																														
73.15 B V b) 1 aa)		I. Stainless steels Wire rod — price without extra for rolling, softening, pickling: <table><tr><th rowspan="2">AISI</th><th colspan="6">Alloying elements</th></tr><tr><th>C</th><th>S</th><th>Cr</th><th>Ni</th><th>Mo</th><th>Ti</th></tr><tr><td>420</td><td colspan="6" rowspan="6">See analysis, subheading 73.15 B I b) 2 aa)</td><td>884</td></tr><tr><td>430</td><td>1 048</td></tr><tr><td>431</td><td>1 215</td></tr><tr><td>304</td><td>1 877</td></tr><tr><td>316</td><td>2 753</td></tr><tr><td>321</td><td>2 025</td></tr></table>						AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis, subheading 73.15 B I b) 2 aa)						884	430	1 048	431	1 215	304	1 877	316	2 753	321	2 025																															
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321							2 025																																																														

(¹) Including those by continuous casting.

(ECU/tonne)		
CCT heading No	Description	Basic price without extra
73.15 B V b) 1 aa)	The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient: — 0.98 for the series 400 — 0.95 for the series 300 (subheading 73.15 B V b) 2) Size extras: 5.0 to < 5.5 mm 5.5 to < 6.0 mm 6.0 to < 7.0 mm 7.0 to < 8.0 mm 8.0 to ≤ 13.0 mm	
		Extra
		+ 150
		+ 100
		+ 75
cc)	II. S, Pb and P alloy steel wire rod (free cutting and other) A. Qualities 9S 20–9 S MN28 – S 250 – EN 1A (a) of round sections ≤ 8 mm > 8 to ≤ 13 mm (b) of square and hexagonal section ≤ 8 mm > 8 to < 13 mm (c) other types of section B. Qualities: 9S MN – S300 – EN 1B supplement on top of Item A prices of: C. Pb structural qualities: E24–2Pb, E26–2Pb, A50–2Pb, A60–2Pb supplement on top of Item A prices of: D. Qualities: 10 S 20, 15 S 20, 22 S 20, 35 S 20, 45 S 20, 60 S 20, EN 32 M, EN 202, EN 7, EN 7 A, EN 8 AM, EN 8 M, EN 8 BM, EN 8 DM, supplement on top of Item A prices of: E. Qualities C 10 Pb, C 15 Pb, C 22 Pb, C 35 Pb, C 45 Pb, C 55 Pb, C 60 Pb, or similar supplement on top of Item A prices of: Extra for addition of Pb to qualities under Items A, B and D	Wire rod basic price
		Effective price (basic + extra) cif duty-paid
		362
		351
		391
		381
		414
		Extra
		+ 12
		+ 14
		+ 34
		+ 38
		+ 15

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																	
73.15 B V b) 1 dd)	III. Wire rod in spring qualities																																		
	<table><tr><th rowspan="2"></th><th colspan="4">Alloying elements</th></tr><tr><th>Cr</th><th>Mn</th><th>Va</th><th>Si</th></tr><tr><td>56 Si Cr 7</td><td>0.2-0.4</td><td>0.7-1.1</td><td>—</td><td>1.5 -1.8</td><td>427</td></tr><tr><td>46 Si 7</td><td>—</td><td>0.5-0.8</td><td>—</td><td>1.5 -1.8</td><td>421</td></tr><tr><td>55 Cr 3</td><td>0.6-0.9</td><td>0.7-1.0</td><td>—</td><td>0.15-0.40</td><td>431</td></tr><tr><td>50 Cr V 4</td><td>0.9-1.2</td><td>0.7-1.1</td><td>0.1-0.2</td><td>0.15-0.40</td><td>459</td></tr></table>		Alloying elements				Cr	Mn	Va	Si	56 Si Cr 7	0.2-0.4	0.7-1.1	—	1.5 -1.8	427	46 Si 7	—	0.5-0.8	—	1.5 -1.8	421	55 Cr 3	0.6-0.9	0.7-1.0	—	0.15-0.40	431	50 Cr V 4	0.9-1.2	0.7-1.1	0.1-0.2	0.15-0.40	459	
	Alloying elements																																		
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55 Cr 3	0.6-0.9	0.7-1.0	—	0.15-0.40	431																														
50 Cr V 4	0.9-1.2	0.7-1.1	0.1-0.2	0.15-0.40	459																														
	Size and heat treatment extras The size, annealing and treatment extras are the same as those for constructural steel qualities (see above).																																		
ee)	IV. Other																																		
	A. Alloy steel wire for solid and gaseous flux welding	321																																	
	with Mo	386																																	
	with Ti	378																																	
	B. Bearing steels																																		
	Wire rod in bearing steels:																																		
	<table><tr><th rowspan="2"></th><th colspan="4">Alloying elements</th><th rowspan="2">Cr</th></tr><tr><th>C</th><th>Mn</th><th>S and P</th><th>Si</th></tr><tr><td>100 C 6</td><td>0.98-1.10</td><td>0.25-0.45</td><td>< 0.025</td><td>0.15-0.30</td><td>1.30-1.60</td><td>473</td></tr></table>		Alloying elements				Cr	C	Mn	S and P	Si	100 C 6	0.98-1.10	0.25-0.45	< 0.025	0.15-0.30	1.30-1.60	473																	
	Alloying elements				Cr																														
	C	Mn	S and P	Si																															
100 C 6	0.98-1.10	0.25-0.45	< 0.025	0.15-0.30	1.30-1.60	473																													
	The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient 0.98 (see subheading 73.15 B V b) 2)																																		
	The size extras to be applied for wire rod are similar to those for structural steels (see above).	Extra																																	
	Heat treatments:																																		
	annealing	+ 56																																	
	pickling and coating	+ 42																																	
	pickling	+ 26																																	

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																																									
73.15 B V b) 1	Wire rod — alloy constructional steel qualities																																																										
	<table><tr><td></td><th colspan="4">Alloying elements</th></tr><tr><td></td><th>Cr</th><th>Mn</th><th>Mo</th><th>Ni</th></tr><tr><td>41 Cr 4</td><td rowspan="8">See analysis subheading 73.15 B V b) 2 ee)</td><td></td><td></td><td></td><td>437</td></tr><tr><td>16 Mn Cr 5</td><td></td><td></td><td></td><td>446</td></tr><tr><td>42 Cr Mo 4</td><td></td><td></td><td></td><td>509</td></tr><tr><td>15 Cr Ni 6</td><td></td><td></td><td></td><td>618</td></tr><tr><td>31 Ni Cr 14</td><td></td><td></td><td></td><td>986</td></tr><tr><td>20 NCD 2 ⁽¹⁾</td><td></td><td></td><td></td><td>551</td></tr><tr><td>30 Cr Ni Mo 8</td><td></td><td></td><td></td><td>900</td></tr><tr><td>EN 16 (Mn-Mo) ⁽²⁾</td><td></td><td></td><td></td><td>515</td></tr><tr><td>38 Ni Cr Mo 4 ⁽³⁾</td><td></td><td></td><td></td><td></td><td>608</td></tr></table>		Alloying elements					Cr	Mn	Mo	Ni	41 Cr 4	See analysis subheading 73.15 B V b) 2 ee)				437	16 Mn Cr 5				446	42 Cr Mo 4				509	15 Cr Ni 6				618	31 Ni Cr 14				986	20 NCD 2 ⁽¹⁾				551	30 Cr Ni Mo 8				900	EN 16 (Mn-Mo) ⁽²⁾				515	38 Ni Cr Mo 4 ⁽³⁾					608	
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	The specifications above are German standards with the exception of: ⁽¹⁾ French standard, ⁽²⁾ British standard, ⁽³⁾ Italian standard.																																																										
	The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient 0.95 (see subheading 73.15 B V b) 2) Size extras: 5 to < 5.5 mm 5.5 to < 6.0 mm 6 to < 6.5 mm 6.5 to < 7.0 mm 7 to < 8 mm 8 to < 10 mm 10 to < 12 mm 12 to ≤ 13 mm Heat treatment and other extras: pickling pickling and coating annealing	<table><tr><th>Extra</th></tr><tr><td>+ 136</td></tr><tr><td>+ 105</td></tr><tr><td>+ 77</td></tr><tr><td>+ 62</td></tr><tr><td>+ 47</td></tr><tr><td>+ 31</td></tr><tr><td>+ 18</td></tr><tr><td>+ 14</td></tr><tr><td>+ 26</td></tr><tr><td>+ 42</td></tr><tr><td>+ 56</td></tr></table>	Extra	+ 136	+ 105	+ 77	+ 62	+ 47	+ 31	+ 18	+ 14	+ 26	+ 42	+ 56																																													
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(ECU/tonne)

CCT heading No	Description	Basic price without extra																															
73.15 B V b) 2 aa)	Stainless bars																																
	Price without extra for rolling, softening, pickling																																
	<table><tr><th rowspan="2">AISI</th><th colspan="6">Alloying elements</th></tr><tr><th>C</th><th>S</th><th>Cr</th><th>Ni</th><th>Mo</th><th>Ti</th></tr><tr><td>420</td><td colspan="6" rowspan="6">See analysis, subheading 73.15 B I b) 2</td><td>902</td></tr><tr><td>430</td><td>1 069</td></tr><tr><td>431</td><td>1 239</td></tr><tr><td>304</td><td>1 966</td></tr><tr><td>316</td><td>2 883</td></tr><tr><td>321</td><td>2 120</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis, subheading 73.15 B I b) 2						902	430	1 069	431	1 239	304	1 966	316	2 883	321	2 120	
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316							2 883																										
321							2 120																										
		Extra																															
	Extra for treatment	+ 100																															
	Extra or reduction for special analyses:																																
	low carbon C 0.030 % and less	+ 139																															
	titanium	+ 119																															
	niobium or tantalum	+ 199																															
	resulphurized steel S > 0.15 %	+ 97																															
	Cr per additional 1 % above standard analysis	+ 15																															
	Ni per additional 1 % above standard analysis	+ 97																															
	Mo per additional 1 % above standard analysis	+ 280																															
	Size extras:																																
	rounds:																																
	< 7 mm	+ 220																															
	7 to < 8 mm	+ 210																															
	8 to < 12 mm	+ 205																															
	12 to < 16 mm	+ 200																															
	16 to < 20 mm	+ 180																															
	20 to < 25 mm	+ 136																															
	25 to < 40 mm	+ 97																															
	40 to < 60 mm	+ 58																															
	60 to ≤ 150 mm	Base																															
	> 150 mm	+ 40																															
	coiled bars:	Wire rod																															
	> 13 mm	basic price																															
	square bars, hexagonal and octagonal bars:																																
	13.5 to < 25 mm	+ 311																															
	25 to < 40 mm	+ 272																															
	40 to < 60 mm	+ 233																															
	60 to ≤ 150 mm	+ 175																															
	> 150 mm	+ 215																															

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																																																																
73.15 B V b) 2 aa) (cont'd)	Flats (ECU/tonne) <table><tr><th>Thickness (mm) \ Width (mm)</th><th>4 to < 5</th><th>5 to < 6</th><th>6 to < 8</th><th>8 to < 10</th><th>10 to < 20</th><th>20 to < 40</th><th>40 and over</th></tr><tr><td>14 to < 17</td><td></td><td></td><td>860</td><td>680</td><td>680</td><td></td><td></td></tr><tr><td>17 to < 20</td><td></td><td>1 000</td><td>680</td><td>613</td><td>613</td><td></td><td></td></tr><tr><td>20 to < 25</td><td></td><td>694</td><td>627</td><td>584</td><td>467</td><td></td><td></td></tr><tr><td>25 to < 30</td><td>953</td><td>599</td><td>584</td><td>437</td><td>394</td><td></td><td></td></tr><tr><td>30 to < 40</td><td>762</td><td>568</td><td>482</td><td>394</td><td>365</td><td>365</td><td></td></tr><tr><td>40 to < 50</td><td>572</td><td>496</td><td>394</td><td>350</td><td>321</td><td>321</td><td></td></tr><tr><td>50 to < 70</td><td>817</td><td>653</td><td>394</td><td>350</td><td>321</td><td>292</td><td>292</td></tr><tr><td>70 to < 100</td><td>735</td><td>599</td><td>437</td><td>394</td><td>350</td><td>350</td><td>292</td></tr><tr><td>100 to < 150</td><td></td><td></td><td></td><td></td><td>482</td><td>350</td><td>350</td></tr></table>	Thickness (mm) \ Width (mm)	4 to < 5	5 to < 6	6 to < 8	8 to < 10	10 to < 20	20 to < 40	40 and over	14 to < 17			860	680	680			17 to < 20		1 000	680	613	613			20 to < 25		694	627	584	467			25 to < 30	953	599	584	437	394			30 to < 40	762	568	482	394	365	365		40 to < 50	572	496	394	350	321	321		50 to < 70	817	653	394	350	321	292	292	70 to < 100	735	599	437	394	350	350	292	100 to < 150					482	350	350	
Thickness (mm) \ Width (mm)	4 to < 5	5 to < 6	6 to < 8	8 to < 10	10 to < 20	20 to < 40	40 and over																																																																											
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70 to < 100	735	599	437	394	350	350	292																																																																											
100 to < 150					482	350	350																																																																											
cc)	These prices are for bars of diameter 16 mm to 90 mm S, Pb and P steel bars (free cutting and other): A. Qualities 9 S 20 – 9 S MN 28 – S 250 – EN 1A: (a) of round section less than or equal to 13 mm 346 (b) of round section more than 13 mm 333 (c) of square section and hexagonal section ≤ 13 mm 376 (d) of square and hexagonal section > 13 mm 348 (e) flat bars of width: < 20 mm 395 20 to < 50 mm 345 ≥ 50 mm 336 (f) other types of section 395 B. Qualities 9 S MN 36 – S 300 – EN 1B Supplement on top of Item A prices of + 11 C. Pb structural qualities: E 24–2 PB – E 26–2 Pb – A 50–2 PB, – A 60–2 Pb Supplement on top of Item A prices of + 13 D. Qualities 10 S 20 – 15 S 20 – 22 S 20 – 35 S 20 – 45 S 20 – 60 S 20 EN 32 M – EN 202 – EN 7 – EN 7 A – EN 8 AM – EN 8 M – EN 8 HM – EN 8 DM Supplement on top of Item A prices of + 34 Extra for addition of Pb to qualities under Items A, B and D + 15																																																																																	

(ECU/tonne)

CCT heading No	Description	Basic price without extra
73.15 B V b) 2 dd)	Spring steel bars	
73.15 B V b) 2 ee)	Alloy constructional steel quality bars	

(ECU/tonne)		
CCT heading No	Description	Basic price without extra
73.15 B V b) 2 (cont'd)	The prices without extras stated above enable the prices without extras to be determined for the different specifications taking into account the following values: Ni: 97 ECU/tonne/1 % Mo: 280 ECU/tonne/1 % Cr: 15 ECU/tonne/1 % Va: 222 ECU/tonne/1 % Mn: 6 ECU/tonne/1 % For boron-treated steels, there will be a standard extra of 20 ECU/tonne applied to the prices of the specifications without boron. For lead-treated steels, there will be a standard extra of 30 ECU/tonne applied to the prices of the specifications without lead. Size and heat treatment extras With the exception of coiled bars less than 13 mm, the extras to be applied (size, annealing, treatment extras) are as follows: For coiled bars less than 13 mm, the basic price for wire rod plus the extras for heat treatment of wire rod will be applied. Size extras: > 10 to 12 mm > 12 to 14 mm > 14 to 16 mm > 16 to 18 mm > 18 to 20 mm > 20 to 25 mm > 25 to 30 mm > 30 to 40 mm > 40 to 50 mm > 50 to 60 mm > 60 to 70 mm > 70 to 80 mm > 80 to 120 mm > 120 to 150 mm > 150 to 170 mm > 170 to 200 mm > 200 to 230 mm > 230 mm > 18 to 20 mm > 20 to 25 mm > 25 to 30 mm > 30 to 40 mm > 40 to 60 mm > 60 to 70 mm > 70 to 80 mm > 80 to 100 mm	Extra
		Rounds Squares
		+ 150 } Extra for round sections: + 12
		+ 117 }
		+ 93 }
		+ 70 }
		+ 54 }
		+ 35 }
		+ 20 }
		+ 10 }
		+ 4 }
		Base + 8
		+ 4 }
		+ 8 }
		+ 12 }
		+ 18 }
		+ 19 }
		+ 31 }
		+ 39 }
		+ 60 }
		Hexagonals Octagonals
		+ 214
		+ 171
		+ 148
		+ 120
		+ 113
		+ 120
		+ 140
		+ 171

(£CU/tonne)

CCT heading No	Description	Basic price without extra																																																																																																																																																																																																							
73.15 B V b) 2 (cont'd)	Flats (ECU/tonne) <table><tr><th>Width (mm) \ Thickness (mm)</th><th>4 to < 5</th><th>5 to < 6.5</th><th>6.5 to < 8</th><th>8 to < 10</th><th>10 to < 12</th><th>12 to < 15</th><th>15 to < 20</th><th>20 to < 25</th><th>25 to < 30</th><th>30 to < 40</th><th>40 to < 50</th><th>50 to < 60</th><th>60 and over</th></tr><tr><td>10 to < 12</td><td>380</td><td>330</td><td>260</td><td>290</td><td>290</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>12 to < 15</td><td>350</td><td>290</td><td>250</td><td>250</td><td>250</td><td>260</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>15 to < 20</td><td>320</td><td>270</td><td>245</td><td>240</td><td>240</td><td>210</td><td>220</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>20 to < 25</td><td>310</td><td>260</td><td>240</td><td>200</td><td>170</td><td>160</td><td>150</td><td>160</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>25 to < 30</td><td>310</td><td>260</td><td>235</td><td>190</td><td>160</td><td>140</td><td>130</td><td>130</td><td>150</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>30 to < 35</td><td>290</td><td>255</td><td>210</td><td>160</td><td>150</td><td>130</td><td>115</td><td>95</td><td>95</td><td>120</td><td>—</td><td>—</td><td>—</td></tr><tr><td>35 to < 40</td><td>260</td><td>210</td><td>190</td><td>140</td><td>140</td><td>115</td><td>110</td><td>90</td><td>90</td><td>120</td><td>—</td><td>—</td><td>—</td></tr><tr><td>40 to < 60</td><td>210</td><td>170</td><td>170</td><td>130</td><td>130</td><td>100</td><td>90</td><td>90</td><td>90</td><td>120</td><td>120</td><td>—</td><td>—</td></tr><tr><td>60 to < 80</td><td>210</td><td>170</td><td>170</td><td>120</td><td>120</td><td>90</td><td>90</td><td>90</td><td>90</td><td>90</td><td>120</td><td>120</td><td>—</td></tr><tr><td>80 to < 100</td><td>210</td><td>170</td><td>155</td><td>100</td><td>100</td><td>90</td><td>90</td><td>80</td><td>70</td><td>70</td><td>90</td><td>100</td><td>100</td></tr><tr><td>100 to < 120</td><td>210</td><td>170</td><td>155</td><td>110</td><td>110</td><td>95</td><td>95</td><td>80</td><td>80</td><td>90</td><td>100</td><td>110</td><td>110</td></tr><tr><td>120 to ≤ 200</td><td>—</td><td>200</td><td>170</td><td>130</td><td>130</td><td>110</td><td>110</td><td>95</td><td>95</td><td>90</td><td>120</td><td>130</td><td>130</td></tr></table> Heat treatments (extras) (a) as bought condition G (soft annealing) + 40 (b) as bought condition N (normalizing): Q > 35 mm + 40 ≤ 35 mm + 60 (c) as bought condition BF (heat treatment to produce specified tensile strength) + 40 (d) as bought condition BC (heat treatment to produce pearlitic or ferritic structure) + 60 (e) as bought condition B (heat treatment to produce improved workability) + 60 (f) as bought condition GKZ (heat treatment to produce spheroidal cementite) + 63 (g) as bought condition V (hardening and tempering): Q > 35 mm + 90 ≤ 35 mm + 130 (h) stress-free annealing + 40 Bearing steel bars<table><tr><th rowspan="2"></th><th colspan="5">Alloying elements</th></tr><tr><th>C</th><th>Mn</th><th>S and P</th><th>Si</th><th>Cr</th></tr><tr><td>100 C 6</td><td>0.98–1.10</td><td>0.25–0.45</td><td>< 0.025</td><td>0.15–0.30</td><td>1.30–1.60</td></tr></table> The price without extras stated above enables the prices without extras for the different specifications to be determined taking into account the alloying values published for structural steel bars (see subheading 73.15 B V b) 2). Size extras The size extras to be applied for the bars are the same as those for structural steels (see above).	Width (mm) \ Thickness (mm)	4 to < 5	5 to < 6.5	6.5 to < 8	8 to < 10	10 to < 12	12 to < 15	15 to < 20	20 to < 25	25 to < 30	30 to < 40	40 to < 50	50 to < 60	60 and over	10 to < 12	380	330	260	290	290	—	—	—	—	—	—	—	—	12 to < 15	350	290	250	250	250	260	—	—	—	—	—	—	—	15 to < 20	320	270	245	240	240	210	220	—	—	—	—	—	—	20 to < 25	310	260	240	200	170	160	150	160	—	—	—	—	—	25 to < 30	310	260	235	190	160	140	130	130	150	—	—	—	—	30 to < 35	290	255	210	160	150	130	115	95	95	120	—	—	—	35 to < 40	260	210	190	140	140	115	110	90	90	120	—	—	—	40 to < 60	210	170	170	130	130	100	90	90	90	120	120	—	—	60 to < 80	210	170	170	120	120	90	90	90	90	90	120	120	—	80 to < 100	210	170	155	100	100	90	90	80	70	70	90	100	100	100 to < 120	210	170	155	110	110	95	95	80	80	90	100	110	110	120 to ≤ 200	—	200	170	130	130	110	110	95	95	90	120	130	130		Alloying elements					C	Mn	S and P	Si	Cr	100 C 6	0.98–1.10	0.25–0.45	< 0.025	0.15–0.30	1.30–1.60	Extra + 40 + 40 + 60 + 40 + 60 + 60 + 63 + 90 + 130 + 40 Basic price without extra 483
Width (mm) \ Thickness (mm)	4 to < 5	5 to < 6.5	6.5 to < 8	8 to < 10	10 to < 12	12 to < 15	15 to < 20	20 to < 25	25 to < 30	30 to < 40	40 to < 50	50 to < 60	60 and over																																																																																																																																																																																												
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CCT heading No	Description	Basic price without extra																										
73.15 B V b) 2 (cont'd)	Coiled bars: > 13 mm	Wire rod basic price																										
	Heat treatments:	Extra																										
	annealing	+ 52																										
	softening for shearing	+ 44																										
		Effective price (basic + extra) cif duty-paid																										
73.15 B VII a) 2	Electrical sheets, other																											
	(a) Sheets in thicknesses of 0.5 mm and over:																											
	Sheets with a maximum watt loss of 2W6	542																										
	Sheets with a maximum watt loss of 2W3	564																										
	Sheets with a maximum watt loss of 2W	589																										
	Sheets with a maximum watt loss of 1W7	675																										
	Sheets with a maximum watt loss of 1W5	710																										
	Sheets with a maximum watt loss of 1W3	755																										
	Sheets with a maximum watt loss of 1W25	774																										
	(b) Sheets 0.35 mm thick:																											
	Sheets with a maximum watt loss of 1W55	725																										
	Sheets with a maximum watt loss of 1W3	770																										
	Sheets with a maximum watt loss of 1W2	789																										
	Sheets with a maximum watt loss of 1W1	828																										
		Extra																										
	Extras:																											
	for widths of 500 to < 1 000 mm	+ 24																										
	for insulation	+ 34																										
	for cutting to length	+ 26																										
		Basic price without extra																										
73.15 B VII b) 1 aa) 11 bb) 11 cc) 11	5. Hot-rolled stainless or refractory steel plates/sheets (a)																											
	<table border="1"> <thead> <tr> <th>AlSi</th><th>Works No</th></tr> </thead> <tbody> <tr> <td>—</td><td>4713</td></tr> <tr> <td>410 S – 430</td><td>4000 – 4016</td></tr> <tr> <td>—</td><td>4724</td></tr> <tr> <td>304</td><td>4301</td></tr> <tr> <td>321 – 304 L</td><td>4541 – 4306</td></tr> <tr> <td>302 B – 309</td><td>4828</td></tr> <tr> <td>316</td><td>4401</td></tr> <tr> <td>316 L – 316 Ti</td><td>4404 – 4571</td></tr> <tr> <td>316 Mo Sup.</td><td>4436</td></tr> <tr> <td>316 L Mo Sup.</td><td>4435</td></tr> <tr> <td>310 – 314</td><td>4841</td></tr> <tr> <td>—</td><td>4539</td></tr> </tbody> </table>	AlSi	Works No	—	4713	410 S – 430	4000 – 4016	—	4724	304	4301	321 – 304 L	4541 – 4306	302 B – 309	4828	316	4401	316 L – 316 Ti	4404 – 4571	316 Mo Sup.	4436	316 L Mo Sup.	4435	310 – 314	4841	—	4539	
AlSi	Works No																											
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302 B – 309	4828																											
316	4401																											
316 L – 316 Ti	4404 – 4571																											
316 Mo Sup.	4436																											
316 L Mo Sup.	4435																											
310 – 314	4841																											
—	4539																											
		1 145																										
		1 180																										
		1 255																										
		1 892																										
		2 084																										
		2 447																										
		2 894																										
		2 964																										
		3 265																										
		3 346																										
		3 525																										
		6 585																										

(ECU/tonne)

CCT heading No	Description	Extra																																																																												
73.15 B VII b) 1 (cont'd)	Size extras: 3 to < 4 mm 4 to < 6 mm 6 to < 8 mm ≥ 30 mm Width ≥ 2 500 mm For provision of discs, supplement of 30 %. (b) For plates/sheets obtained from broad strips in thicknesses from 3 to 8 mm and in lengths from ≤ 1 800 mm, allowances to be applied on basic prices included in (a) are as follows: 410 S – 430 – 420 304 – 304 L – 321 – 302 B) – 309 – 310 – 314 316 – 316 L – 316 Ti – 316 Mo Sup – 316 L Mo Sup These prices refer to one single quality, format and thickness per 5 tonnes and over in standard format, or 10 tonnes and over in non-standard format. Prices include alloy extras. For provision of discs, a supplement of 30 % is applicable.	+ 145 + 69 Base + 25 + 30 – 35 – 47 – 60																																																																												
73.15 B VII b) 2 bb)	Cold rolled stainless steel coil and sheet less than 3 mm thick and of width equal to or greater than 500 mm (ECU/tonne) <table><tr><th rowspan="2">Width (mm)</th><th colspan="2">AISI 430 Works No 4016</th><th colspan="2">AISI 304 Works No 4301</th><th colspan="2">AISI 316 Works No 4401</th></tr><tr><th>Coils</th><th>Plates/ sheets</th><th>Coils</th><th>Plates/ sheets</th><th>Coils</th><th>Plates/ sheets</th></tr><tr><td>0.4 to < 0.5</td><td>1 455</td><td>1 514</td><td>2 250</td><td>2 309</td><td>3 324</td><td>3 383</td></tr><tr><td>0.5 to < 0.6</td><td>1 365</td><td>1 424</td><td>2 170</td><td>2 229</td><td>3 194</td><td>3 253</td></tr><tr><td>0.6 to < 0.7</td><td>1 305</td><td>1 364</td><td>2 090</td><td>2 149</td><td>3 104</td><td>3 163</td></tr><tr><td>0.7 to < 0.8</td><td>1 265</td><td>1 324</td><td>2 030</td><td>2 089</td><td>3 044</td><td>3 103</td></tr><tr><td>0.8 to < 1.0</td><td>1 225</td><td>1 284</td><td>1 970</td><td>2 029</td><td>2 974</td><td>3 033</td></tr><tr><td>1.0 to < 1.2</td><td>1 205</td><td>1 264</td><td>1 950</td><td>2 009</td><td>2 954</td><td>3 013</td></tr><tr><td>1.2 to < 1.5</td><td>1 185</td><td>1 244</td><td>1 930</td><td>1 989</td><td>2 934</td><td>2 993</td></tr><tr><td>1.5 to < 2.0</td><td>1 165</td><td>1 224</td><td>1 910</td><td>1 969</td><td>2 914</td><td>2 973</td></tr><tr><td>2.0 to < 3.0</td><td>1 145</td><td>1 204</td><td>1 890</td><td>1 949</td><td>2 894</td><td>2 953</td></tr></table>	Width (mm)	AISI 430 Works No 4016		AISI 304 Works No 4301		AISI 316 Works No 4401		Coils	Plates/ sheets	Coils	Plates/ sheets	Coils	Plates/ sheets	0.4 to < 0.5	1 455	1 514	2 250	2 309	3 324	3 383	0.5 to < 0.6	1 365	1 424	2 170	2 229	3 194	3 253	0.6 to < 0.7	1 305	1 364	2 090	2 149	3 104	3 163	0.7 to < 0.8	1 265	1 324	2 030	2 089	3 044	3 103	0.8 to < 1.0	1 225	1 284	1 970	2 029	2 974	3 033	1.0 to < 1.2	1 205	1 264	1 950	2 009	2 954	3 013	1.2 to < 1.5	1 185	1 244	1 930	1 989	2 934	2 993	1.5 to < 2.0	1 165	1 224	1 910	1 969	2 914	2 973	2.0 to < 3.0	1 145	1 204	1 890	1 949	2 894	2 953	
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(ECU/tonne)

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73.15 B VII b) 2 bb) (cont'd)	Quality extras: prices of following qualities are calculated from above prices, reduced or increased as follows: <table><tr><th>AISI</th><th>Works No</th></tr><tr><td>409</td><td>4512</td></tr><tr><td>410 S</td><td>4000</td></tr><tr><td>434</td><td>4113</td></tr><tr><td>304 L – 321</td><td>4306 – 4541</td></tr><tr><td>316 L – 316 Ti</td><td>4404 – 4571</td></tr><tr><td>316 Mo Sup</td><td>4436</td></tr><tr><td>316 L Mo Sup</td><td>4435</td></tr></table> Prices include alloy extras Extras for surface treatment or coating (one side only) <table><tr><th colspan="4">(ECU/tonne)</th></tr><tr><th>Thickness</th><th>Brushed or ground grain < 180</th><th>Ground grain 180 to 300</th><th>Coating</th></tr><tr><td>0.4 to < 0.5</td><td>438</td><td>532</td><td>328</td></tr><tr><td>0.5 to < 0.6</td><td>350</td><td>425</td><td>263</td></tr><tr><td>0.6 to < 0.7</td><td>292</td><td>354</td><td>219</td></tr><tr><td>0.7 to < 0.8</td><td>250</td><td>304</td><td>188</td></tr><tr><td>0.8 to < 1.0</td><td>219</td><td>266</td><td>164</td></tr><tr><td>1.0 to < 1.2</td><td>175</td><td>213</td><td>131</td></tr><tr><td>1.2 to < 1.5</td><td>146</td><td>177</td><td>109</td></tr><tr><td>1.5 to < 2.0</td><td>117</td><td>142</td><td>88</td></tr><tr><td>2.0 to < 2.5</td><td>88</td><td>106</td><td>66</td></tr><tr><td>2.5 to < 3.0</td><td>70</td><td>85</td><td>53</td></tr></table> For surface treatment or coating on two sides, above prices will be doubled.	AISI	Works No	409	4512	410 S	4000	434	4113	304 L – 321	4306 – 4541	316 L – 316 Ti	4404 – 4571	316 Mo Sup	4436	316 L Mo Sup	4435	(ECU/tonne)				Thickness	Brushed or ground grain < 180	Ground grain 180 to 300	Coating	0.4 to < 0.5	438	532	328	0.5 to < 0.6	350	425	263	0.6 to < 0.7	292	354	219	0.7 to < 0.8	250	304	188	0.8 to < 1.0	219	266	164	1.0 to < 1.2	175	213	131	1.2 to < 1.5	146	177	109	1.5 to < 2.0	117	142	88	2.0 to < 2.5	88	106	66	2.5 to < 3.0	70	85	53	0 (on basic price AISI 430 Works No 4016) — 20 (on basic price AISI 304 Works No 4301) + 353 (on basic price AISI 316 Works No 4401) + 187 + 50 + 356 + 426
AISI	Works No																																																																	
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