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Legislation

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Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.
The titles of all other Acts are printed in bold type and preceded by an asterisk.

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 December 1977 ⁽¹⁾, as last amended by the communication of 29 December 1981 ⁽²⁾, the Commission of the European Communities published basic prices for certain iron and steel products.

These basic prices have since been reviewed for bulk steel products on the basis of Article 2 (6) (b) of 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 ⁽³⁾. 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 bulk steel products published in the *Official Journal of the European Communities* ⁽²⁾.

To this end it has allowed for the exchange rate changes which have taken place since 29 December 1981 and has fixed the equivalent value of ECU for the basic prices.

The basic prices set out below are effective from 1 December 1982.

Equivalent of one ECU

Belgian or Luxembourg franc	45.1893
German mark	2.35844
Dutch guilder	2.59434
Pound sterling	0.551012
Danish krone	8.22382
French franc	6.60042
Italian lira	1 324.55
Irish pound	0.686777
Greek drachma	66.6992

In order to maintain a uniform price level, the Commission may adjust these prices in accordance with fluctuations in exchange rates.

⁽¹⁾ OJ No L 353, 31. 12. 1977, p. 1.

⁽²⁾ OJ No L 372, 29. 12. 1981, p. 1.

⁽³⁾ OJ No L 339, 31. 12. 1979, p. 15.

(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 185 (b) $>$ 3.0 to $\leq$ 3.5 % included silicon 192 (c) $>$ 3.5 to $\leq$ 4.0 % included silicon 197 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 176 (b) $>$ 2.0 to $\leq$ 6.0 % included manganese 182 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 191	
73.01 C	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 191 (b) > 3.0 to ≤ 3.5 % included silicon 197 (c) > 3.5 to ≤ 4.0 % included silicon 200	
73.01 D	Other pig iron (to an analysis not covered by the above headings)	200
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 % 367 (b) 75 % to < 76 % 360 (c) 76 % to < 77 % 364 (d) 77 % to < 78 % 370 (e) 78 % to < 79 % 373 (f) ≥ 79 % 378	
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 %	315

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.07	Blooms, billets and slabs:	
A 1	Blooms and billets:	
	1. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 %:	
	Dimensions:	
	(a) 50 to < 60 mm	359
	(b) 60 to < 70 mm	348
	(c) 70 to < 150 mm	324
	(d) 150 to ≤ 200 mm	316
	(e) > 200 to ≤ 250 mm	307
	2. Killed steels, i.e. steels having a minimum tensile strength of 50 kg/mm ² or 490 N/mm ² :	
	Extra over the effective price in category 1 above	16
	3. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972:	
	Extra over the effective price in category 1 above	48
	4. All steels guaranteed to be suitable for heat-treatment with S + P ≤ 0.070 %	406
		Extra on the basic price above:
	Steels with a boron content	+ 25
	Steels with a lead addition	+ 42
	Steels with a manganese over 1.50 %	+ 25
	Resulphurized steels (in addition to the high manganese extra above)	+ 13
	Size extras:	
	(a) < 50 mm	Bar basic price
	(b) 50 to < 60 mm	+ 55
	(c) 60 to < 70 mm	+ 38
	(d) 70 to < 80 mm	+ 25
	(e) 80 to < 100 mm	+ 17
	(f) ≥ 100 mm	Basic
B 1	Slabs:	
	With a thickness of more than 50 mm:	
	1. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 %	330
	2. Killed steels, i.e. steels having a minimum tensile strength of 50 kg/mm ² or 490 N/mm ²	362

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.07 B I a)	3. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972	362	
	4. All steels guaranteed to be suitable for heat-treatment with S + P 0.070 % See prices and extras under 73.07 A 1-4	376	
73.07 B I b)	With a thickness of 50 mm and less:		
	1. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 %	352	
	2. Killed steels, i.e. steels having a minimum tensile strength of 50 kg/mm ² or 490 N/mm ²	384	
	3. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972	384	
	4. All steels guaranteed to be suitable for heat-treatment with S + P ≤ 0.070 %: see prices and extras under 73.07 A 1-4	406	
73.08 excluding 73.08 A I	Coils of iron or steel, sheets/plates for re-rolling		
	1. for qualities: BS 1449-HR4, HR14, HR15:		
		A as rolled	B pickled
	< 2 mm	391	407
	2 to < 3 mm	388	400
	≥ 3 mm	380	396
	2. for qualities: BS 1449-HR2, HR3, HR34/20K, HR37/23K, HR43/25K BS 4360 Grades 40A/B, 50A:		

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
		A as rolled	B pickled
73.08 excluding 73.08 A 1 (cont'a)	< 2 mm	405	419
	2 to < 3 mm	399	414
	≥ 3 mm	397	411
	3. for qualities: BS 1449-HR1, HR4K, HR14K, HR15K BS 4360 Grade 50B BS 1501-151 BS 1501-154:		
	< 2 mm	415	432
	2 to < 3 mm	411	428
	≥ 3 mm	409	425
	4. for qualities: BS 1449 HR40/30K HR43/35K HR46/40K HR50/45K HR50/35K HR54/35K:		
	< 2 mm	430	445
	2 to < 3 mm	426	442
	≥ 3 mm	423	439
	5. for other qualities: < 2 mm 2 to < 3 mm ≥ 3 mm	464 461 457	479 475 473
73.10 A 1	Wire rod:		
	1. rod in coil for reinforcement to BS 4449 and BS 4483	361	
	2. in qualities: R10, R12, R15, B15, B18, B20 and K20 (and other equivalent qualities):		
	(a) rounds from 5.5 to 13 mm inclusive	382	
	(b) other sections, all sizes	448	
	3. in qualities: R06 (fine wire), BS 4449, R14 (cold heading) R18CH, R14, R08 (fine wire), K13, K19 (and other equivalent qualities):		
	(a) rounds from 5.5 to 13 mm inclusive	396	
	(b) other sections, all sizes	464	

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.10 A I (cont'd)	4. other qualities excluding those in items 4 and 5:	
	(a) rounds from 5.5 to 13 mm inclusive	423
	(b) other sections, all sizes	488
	5. wire rod for welding electrodes	453
		Basic price without extra
	6. high carbon wire rod ($C < 0.6\%$ with S and $P \leq 0.07\%$) guaranteed to be suitable for heat treatment	502
	The extras for special analysis are the same as those given for semis under subheadings 73.07 A I and B I (5)	
		Extra
	Dimension extras:	
	5 mm	+ 148
	5.5 mm	+ 114
	6 mm	+ 85
	6.5 mm	+ 68
	7 to < 8 mm	+ 51
	8 to < 10 mm	+ 34
	10 to < 12 mm	+ 19
	12 to < 13 mm	+ 15
	Heat treatment and other treatment, extras:	
	pickling	+ 30
	pickling and coating	+ 47
	annealing	+ 76
	annealing, including pickling	+ 106
		Effective price (basic + extra) cif duty-paid
73.10 A II a)	Reinforcing bars for cement or concrete with small indentations, beads, hollows, or reliefs resulting from rolling, whether or not deformed after rolling:	
	< 12 mm	373
	12 to < 20 mm	338
	20 to < 25 mm	317
	> 25 mm	329
73.10 A II b)	Other bars:	
	1. in mild steel to no standard specification:	
	(a) rounds up to 13 mm diameter	425
	(b) rounds over 13 mm diameter, up to 80 mm	401
	(c) rounds over 80 mm diameter	437
	(d) square and hexagonal bars	425
	(e) flats less than 20 mm wide	501
	(f) flats from 20 mm to under 50 mm wide	430
	(g) flats from 50 mm to under 80 mm wide	419
	(h) flats 80 mm wide and over	437
	2. to BS 4360: Grades 40A and 43A: to Lloyds Register: Grade A:	
	(a) rounds up to 13 mm diameter	432
	(b) rounds over 13 mm diameter, up to 80 mm	409

(ECU/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.10 A II b) (cont'd)	(c) rounds over 80 mm diameter	445
	(d) square and hexagonal bars	432
	(e) flats less than 20 mm wide	508
	(f) flats from 20 mm to under 50 mm wide	440
	(g) flats from 50 mm to under 80 mm wide	428
	(h) flats 80 mm wide and over	445
	3. high strength steels $\geq 50 \text{ kg/mm}^2$ or 490 N/mm^2 other than those in items 4 and 5:	
	(a) rounds up to 13 mm diameter	489
	(b) rounds over 13 mm diameter, up to 80 mm	465
	(c) rounds over 80 mm diameter	501
	(d) square and hexagonal bars	489
	(e) flats less than 20 mm wide	562
	(f) flats from 20 mm to under 50 mm wide	495
	(g) flats from 50 mm to under 80 mm wide	483
	(h) flats 80 mm wide and over	501
	4. killed steels to analyses in accordance with BS 970: Part I: 1972:	
	(a) rounds up to 13 mm diameter	532
	(b) rounds over 13 mm diameter, up to 80 mm	508
	(c) rounds over 80 mm diameter	545
	(d) square and hexagonal bars	532
	(e) flats less than 20 mm wide	608
	(f) flats from 20 mm to under 50 mm wide	537
	(g) flats from 50 mm to under 80 mm wide	525
	(h) flats 80 mm wide and over	545
		Basic price without extra
	5. Steels guaranteed to be suitable for heat treatment, $S + P \leq 0.070 \%$ Extras for special analyses are those given for semis under subheadings 73.07 A I and B I (5)	525
	Size and treatment extras are the same as those given for bars of alloy-structural steels, under subheading 73.15 B V b) 2	
		Effective price (basic + extra) cif duty-paid
73.11 A I a) 1	Shapes and sections, not further worked than hot rolled or extruded, joists and universal beams and columns with a web measurement of less than 80 mm:	
	(a) in mild steel to no standard specification (not applicable in the United Kingdom)	413
	(b) to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A	421
	(c) all other qualities	480

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.11 A I a) 2	Shapes and sections, not further worked than hot-rolled or extruded, joists, universal beams and columns and channels with a web measurement of 80 mm or over:		
	(a) to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A	414	
	(b) all other qualities	484	
73.11 A I b)	Other sections:		
	1. in mild steel to no standard specification:		
	(a) equal angles up to 40 × 40 mm	391	
	(b) equal angles over 40 × 40 mm	374	
	(c) unequal angles	395	
	(d) tees and other sections	405	
	2. to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A:		
	(a) equal angles up to 40 × 40 mm	399	
	(b) equal angles over 40 × 40 mm	383	
	(c) unequal angles	403	
	(d) tees and other sections	414	
	3. in other qualities:		
	(a) equal angles up to 40 × 40 mm	451	
	(b) equal angles over 40 × 40 mm	433	
	(c) unequal angles	454	
	(d) tees and other sections	465	
73.12 A II	Hoop and strip not further worked than hot-rolled:		
	1. for qualities:		
	BS 1449 – HS4:		
		A as rolled	B pickled
	< 2 mm	408	433
	2 to < 3 mm	402	430
	≥ 3 mm	400	428
	2. for qualities:		
	BS 1449 – HS2, HS3, HS12, HS17, HS22		
	– HS34/20, HS37/23, HS43/25, HS43/28:		

		(ECU/tonne)	
CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.12 A II (cont'd)		A as rolled	B pickled
	< 2 mm	419	446
	2 to < 3 mm	417	444
	≥ 3 mm	414	442
	3. for qualities: BS 1449 – HS4K, HS12K, HS17K, HS22K – HS34/20K:		
	2 mm	433	461
	2 to < 3 mm	430	457
	≥ 3mm	426	454
	4. (a) for qualities: BS 1449 – HS1, HS37/23K:		
	< 2 mm	446	474
	2 to < 3 mm	444	471
	≥ 3 mm	442	466
		Extra	
	(b) For steels which are guaranteed suitable for heat treatment with S + P ≤ 0.070 %: BS 1449 – HS10, HS40, HS50: as for 4 (a) above	+ 90	
		Effective price (basic + extra) cif duty-paid	
	5. (a) for other qualities:		
< 2 mm	480	508	
2 to < 3 mm	478	505	
≥ 3 mm	475	501	
	Extra		
(b) For steels which are guaranteed suitable for heat treatment with S + P ≤ 0.070%: BS 1449 – HS60, HS70, HS80, HS95: as for 5 (a) above	+ 90		

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid																												
73.13	Sheets/plates not further worked than hot-rolled or cold-rolled																													
73.13 A II	Electrical sheets, other: (a) sheets with a maximum watt loss of 3 W 6 (b) sheets with a maximum watt loss of 3 W	600 614																												
		Extra																												
	Extras: — for widths from 500 up to but not including 1 000 mm — for insulation — for cutting into sheets	+ 26 + 36 + 28																												
		Effective price (basic + extra) cif duty-paid																												
73.13 B I a)	Sheets/plates not further worked than hot-rolled, of a thickness ≥ 3 mm 1. for qualities: BS 1449 – HR14 (unkilled), HR15 (unkilled), HR4 (unkilled) BS 4360 – 40A: and also the following quality in thicknesses from 3 mm to 25 mm inclusive — Lloyds Grade A:																													
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<table><tr><th>Width (mm)</th><th>600 to < 1 100</th><th>1 100 to 2 000</th><th>> 2 000</th></tr><tr><th>Thickness (mm)</th><td></td><td></td><td></td></tr><tr><td>3 to 10</td><td>404</td><td>396</td><td>408</td></tr><tr><td>> 10 to 40</td><td>419</td><td>405</td><td>404</td></tr><tr><td>> 40 to 80</td><td>433</td><td>423</td><td>415</td></tr><tr><td>> 80 to 120</td><td>456</td><td>438</td><td>434</td></tr><tr><td>> 120</td><td>467</td><td>455</td><td>445</td></tr></table>		Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	Thickness (mm)				3 to 10	404	396	408	> 10 to 40	419	405	404	> 40 to 80	433	423	415	> 80 to 120	456	438	434	> 120	467	455	445	
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(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid																																																								
73.13 B 1 a) (cont'd)	2. for qualities: BS 1449 – HR4 (killed), HR14 (killed), HR15 (killed) BS 4360 — Grades 43A, 43B, 43C, 40B, 40C and also the following quality in thicknesses over 25 mm — Lloyds Grade A, Grade B: <table><tr><th colspan="4">(ECU/tonne)</th></tr><tr><th>Thickness (mm) \ Width (mm)</th><th>600 to < 1 100</th><th>1 100 to 2 000</th><th>> 2 000</th></tr><tr><td>3 to 10</td><td>418</td><td>412</td><td>424</td></tr><tr><td>> 10 to 40</td><td>434</td><td>419</td><td>417</td></tr><tr><td>> 40 to 80</td><td>449</td><td>438</td><td>430</td></tr><tr><td>> 80 to 120</td><td>469</td><td>452</td><td>450</td></tr><tr><td>> 120</td><td>481</td><td>468</td><td>459</td></tr></table> 3. (a) for qualities: BS 1449 – HR40/30K, HR43/35K, HR46/40K, HR50/45K, HR50/35K, HR54/35K, BS 1501–151 BS 4360–50A Lloyds Grades C, D, AH27: <table><tr><th colspan="4">(ECU/tonne)</th></tr><tr><th>Thickness (mm) \ Width (mm)</th><th>600 to < 1 100</th><th>1 100 to 2 000</th><th>> 2 000</th></tr><tr><td>3 to 10</td><td>443</td><td>434</td><td>449</td></tr><tr><td>> 10 to 40</td><td>458</td><td>445</td><td>444</td></tr><tr><td>> 40 to 80</td><td>475</td><td>462</td><td>455</td></tr><tr><td>> 80 to 120</td><td>496</td><td>479</td><td>476</td></tr><tr><td>> 120</td><td>507</td><td>493</td><td>487</td></tr></table>	(ECU/tonne)				Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	3 to 10	418	412	424	> 10 to 40	434	419	417	> 40 to 80	449	438	430	> 80 to 120	469	452	450	> 120	481	468	459	(ECU/tonne)				Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	3 to 10	443	434	449	> 10 to 40	458	445	444	> 40 to 80	475	462	455	> 80 to 120	496	479	476	> 120	507	493	487	
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(ECU/tonne)

CCT heading No	Description	Extra																								
73.15 B I a) (cont'd)	(b) for steel with guarantee of aptitude for heat treatment with S + P ≤ 0.070 %, Ck10, Ck15, Ck22, Ck35, Xc10, Xc18, Xc25, Xc35: price as above under this heading	+ 49																								
	4. (a) for qualities: Lloyds Grades DH27, AH32, DH32, BS 4360 – Grades 40D, 43D, 50B, BS 1501–161:																									
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(b) for steel with guarantee of aptitude for heat treatment with S + P ≤ 0.070 %, Ck45, Ck55, Xc42, Xc48: price as above under this heading	+ 49																									
5. (a) for qualities: BS 4360 — Grades 40E, 50C Lloyds Grades EH27, EH32, AH36, DH36 BS 1501–164, 224																										
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CCT heading No	Description	Effective price (basic + extra) cif duty-paid																								
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	(b) for steel with guarantee of aptitude for heat treatment with S + P ≤ 0.070 %, Ck60, Xc55: price as above under this heading																									
	6. for other qualities:																									
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	Extra																									

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.13 B II b)	Sheets/plates, not further worked than cold-rolled, of a thickness greater than 1 mm:	
	1. <i>supplied in coils:</i>	
	(a) for commercial qualities: CR4GP (not stabilized)	435
	(b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	452
	(c) for qualities: BS 1449 – CR4GP (stabilized), CR3GP (stabilized), CR3FF (not stabilized), CR1GP	465
	(d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low-perlite structural steels for cold-forming 340 N/mm ² , 380 N/mm ² , 420 N/mm ² , 460 N/mm ² , 500 N/mm ²	477
		Extra
	For widths from 500 to 999 mm, extra of	+ 13
	For widths from 1 000 to 1 500 mm, extra of	+ 9
	For widths of 1 501 mm and over, extra of	+ 26
		Effective price (basic + extra) cif duty-paid
	2. <i>supplied in cut lengths:</i>	
	(a) for commercial qualities: BS 1449 – CR4GP (not stabilized)	452
	(b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	465
	(c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	480
	(d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steels for cold-forming 340 N/mm ² , 380 N/mm ² , 420 N/mm ² , 460 N/mm ² , 500 N/mm ²	494
		Extra
	For widths from 500 to 999 mm, extra of	+ 13
	For widths from 1 000 to 1 500 mm, extra of	+ 9
	For widths of 1 501 mm and over, extra of	+ 26
73.13 B II c)	Sheets/plates not further worked than cold-rolled, of a thickness equal to or less than 1 mm:	
	1. <i>supplied in coils:</i>	
	(a) for commercial qualities: BS 1449 – CR4GP (not stabilized)	448
	(b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	463
	(c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	477
	(d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steels for cold-forming 340 N/mm ² , 380 N/mm ² , 420 N/mm ² , 460 N/mm ² , 500 N/mm ²	491
		Extra
	For widths from 500 to 999 mm, extra of	+ 13
	For widths from 1 000 to 1 500 mm, extra of	+ 9
	For widths of 1 501 mm and over, extra of	+ 26
	2. <i>supplied in cut lengths:</i>	
	(a) for commercial qualities: BS 1449 – CR4GP (not stabilized)	463
	(b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	477
	(c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	494
	(d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steel for cold-forming 340 N/mm ² , 380 N/mm ² , 420 N/mm ² , 460 N/mm ² , 500 N/mm ²	506

(ECU/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.13 B II c) (cont'd)	For widths from 500 to 999 mm, extra of For widths from 1 000 to 1 500 mm, extra of For widths of 1 501 mm and over, extra of	Extra
		+ 13
		+ 9
		+ 26
73.13 B IV c) 1	Other sheets electro-zinc coated: 1. <i>supplied in coils:</i> (a) commercial qualities BS 1449 – CR4: thickness: < 0.50 mm 0.50 to < 0.70 mm 0.70 to < 0.90 mm 0.90 to < 1.25 mm 1.25 mm and over (b) other qualities: thickness: < 0.50 mm 0.50 to < 0.70 mm 0.70 to < 0.90 mm 0.90 to < 1.25 mm 1.25 mm and over 2. <i>supplied in cut lengths</i>	Effective price (basic + extra) cif duty-paid
		598
		554
		519
		504
		488
		639
		594
		561
		545
		530
		Extra
		+ 19
73.13 B IV c) 2	1. Other galvanized sheets supplied in coils: qualities: BS 2989 — Grades Z1 and Z2: thickness: < 0.5 mm 0.5 to < 0.7 mm 0.7 to < 1.0 mm 1.0 to < 1.25 mm ≥ 1.25 mm quality BS 2989 — Grade Z5: thickness: < 0.5 mm 0.5 to < 0.7 mm 0.7 to < 1.0 mm 1.0 to < 1.25 mm ≥ 1.25 mm Other qualities: thickness: < 0.5 mm 0.5 to < 0.7 mm 0.7 to < 1.0 mm 1.0 to < 1.25 mm ≥ 1.25 mm 2. <i>supplied in cut lengths</i> For corrugated sheet, additional to the extra for cut lengths	Effective price (basic + extra) cif duty-paid
		590
		548
		521
		500
		478
		659
		619
		590
		570
		549
		627
		587
		559
		538
		516
		Extra
		+ 18
		+ 43

(ECU/tonne)

CCT heading No	Description	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></tr><tr><td>430</td><td>0.12</td><td><0.03</td><td>17 ± 0.5</td><td>—</td><td>—</td><td>—</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></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></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></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></tr></table> The prices without extras stated above enable the prices without extras for the different specifications to be determined, taking into account the alloying values published for stainless bars (see subheading 73.15 B V b) 2 aa) Size extras: < 50 mm 50 to < 60 mm 60 to < 70 mm 70 to < 80 mm 80 to ≤ 250 mm > 250 mm	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	0.15	<0.03	13 ± 0.5	—	—	—	430	0.12	<0.03	17 ± 0.5	—	—	—	431	<0.16	<0.03	16.5 ± 0.5	2 ± 0.25	—	—	304	>0.04	<0.05	19 ± 0.5	9 ± 0.5	—	—	316	>0.04	<0.05	17 ± 0.5	12 ± 0.5	2.3 ± 0.25	—	321	>0.04	<0.05	18 ± 0.5	10 ± 0.5	—	≥ 5 C	914 1 094 1 202 1 674 2 356 1 806 Like corresponding round bar see 73.15 B V b) 2 aa) + 148 + 85 + 64 Basic + 64
AISI	Alloying elements																																																								
	C	S	Cr	Ni	Mo	Ti																																																			
420	0.15	<0.03	13 ± 0.5	—	—	—																																																			
430	0.12	<0.03	17 ± 0.5	—	—	—																																																			
431	<0.16	<0.03	16.5 ± 0.5	2 ± 0.25	—	—																																																			
304	>0.04	<0.05	19 ± 0.5	9 ± 0.5	—	—																																																			
316	>0.04	<0.05	17 ± 0.5	12 ± 0.5	2.3 ± 0.25	—																																																			
321	>0.04	<0.05	18 ± 0.5	10 ± 0.5	—	≥ 5 C																																																			
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></tr><tr><td>430</td></tr><tr><td>431</td></tr><tr><td>304</td></tr><tr><td>316</td></tr><tr><td>321</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis, subheading 73.15 B I b) 2 aa)						430	431	304	316	321	1 320 1 341 1 725 1 972 2 757 2 127																														
AISI	Alloying elements																																																								
	C	S	Cr	Ni	Mo	Ti																																																			
420	See analysis, subheading 73.15 B I b) 2 aa)																																																								
430																																																									
431																																																									
304																																																									
316																																																									
321																																																									

(¹) Including those by continuous casting.

(ECU/tonne)

CCT heading No	Description	Basic price without extra
73.15 B V b) 1 aa)	The prices without extras stated above enable the prices without extras for the different specifications to be determined, taking into account the alloying values published for stainless steel bars (see subheading 73.15 B V b) 2 aa)	
	Size extras:	Extra
	5.5 to < 6.0 mm	+ 106
	6.0 to < 7.0 mm	+ 85
	7.0 to < 8.0 mm	+ 21
cc)	8.0 to ≤ 13.0 mm	Wire rod basic price
		Effective price (basic + extra) cif duty-paid
	II. S, Pb and P alloy steel wire rod (free cutting and other)	
	A. Qualities 9S 20–9 S MN28 – S 250 – EN IA	
	(a) of round sections	
	≤ 8 mm	489
	> 8 to ≤ 13 mm	474
	(b) of square and hexagonal section	
	≤ 8 mm	528
	> 8 to < 13 mm	514
	(c) other types of section	559
		Extra
	B. Qualities: 9S MN – S300 – EN IB supplement on top of Item A prices of:	+ 11
	C. Pb structural qualities: E24–2Pb, E26–2Pb, A50–2Pb, A60–2Pb supplement on top of Item A prices of:	+ 14
	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:	+ 14
	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:	+ 15
	Extra for addition of Pb to qualities under Items A, B and D	+ 17

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																		
73.15 B V b) 1 ee)	III. Other																																			
	A. Alloy steel wire for solid and gaseous flux welding	433																																		
	with Mo	521																																		
	with Ti	510																																		
	B. Bearing steels																																			
	Wire rod in bearing steels:																																			
	<table><tr><td></td><td colspan="5">Alloying elements</td><td></td></tr><tr><td></td><td>C</td><td>Mn</td><td>S and P</td><td>Si</td><td>Cr</td></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>		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	597															
		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																														
The prices without extras stated above enables the prices without extras for the different specifications to be determined, taking into account the alloying values published for alloy constructional steel quality bars (see subheading 73.15 B V b) 2 ee)																																				
The size extras to be applied for wire rod are similar to those for structural steels (see subheading 73.15 B V b) 1)		Extra																																		
Heat treatments: annealing (GKZ), including pickling pickling and coating pickling		+ 106 + 47 + 30																																		
		Basic price without extra																																		
73.15 B V b) 1	Wire rod — alloy constructional steel qualities																																			
	<table><tr><td></td><td colspan="4">Alloying elements</td></tr><tr><td></td><td>Cr</td><td>Mn</td><td>Mo</td><td>Ni</td></tr><tr><td>41 Cr 4</td><td colspan="4" rowspan="10">See analysis subheading 73.15 B V b) 2 ee)</td><td>564</td></tr><tr><td>16 Mn Cr 5</td><td>575</td></tr><tr><td>42 Cr Mo 4</td><td>624</td></tr><tr><td>15 Cr Ni 6</td><td>750</td></tr><tr><td>31 Ni Cr 14</td><td>1 111</td></tr><tr><td>20 NCD 2 ⁽¹⁾</td><td>666</td></tr><tr><td>30 Cr Ni Mo 8</td><td>1 010</td></tr><tr><td>EN 16 (Mn-Mo) ⁽²⁾</td><td>773</td></tr><tr><td>38 Ni Cr Mo 4 ⁽³⁾</td><td>714</td></tr><tr><td>35 NCD 16 ⁽¹⁾</td><td>1 247</td></tr></table>		Alloying elements					Cr	Mn	Mo	Ni	41 Cr 4	See analysis subheading 73.15 B V b) 2 ee)				564	16 Mn Cr 5	575	42 Cr Mo 4	624	15 Cr Ni 6	750	31 Ni Cr 14	1 111	20 NCD 2 ⁽¹⁾	666	30 Cr Ni Mo 8	1 010	EN 16 (Mn-Mo) ⁽²⁾	773	38 Ni Cr Mo 4 ⁽³⁾	714	35 NCD 16 ⁽¹⁾	1 247	
		Alloying elements																																		
		Cr	Mn	Mo	Ni																															
	41 Cr 4	See analysis subheading 73.15 B V b) 2 ee)				564																														
	16 Mn Cr 5					575																														
	42 Cr Mo 4					624																														
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	31 Ni Cr 14					1 111																														
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	38 Ni Cr Mo 4 ⁽³⁾					714																														
	35 NCD 16 ⁽¹⁾					1 247																														
	The specifications above are German standards with the exception of: ⁽¹⁾ French standard, ⁽²⁾ British standard, ⁽³⁾ Italian standard.																																			

(ECU/tonne)																																	
CCT heading No	Description	Basic price without extra																															
73.15 B V b) 1 (cont'd)	The prices without extras stated above enable the prices without extras for the different specifications to be determined, taking into account the alloying values published for alloy constructional steel quality bars (see subheading 73.15 B V b) 2 ee)																																
	Size extras:	Extra																															
	5 to < 5.5 mm	+ 148																															
	5.5 to < 6.0 mm	+ 114																															
	6 to < 6.5 mm	+ 85																															
	6.5 to < 7.0 mm	+ 68																															
	7 to < 8 mm	+ 51																															
	8 to < 10 mm	+ 34																															
	10 to < 12 mm	+ 19																															
	12 to ≤ 13 mm	+ 15																															
	Heat treatment and other extras:																																
	pickling	+ 30																															
	pickling and coating	+ 47																															
	annealing (GKZ)	+ 76																															
	annealing (GKZ), including pickling	+ 106																															
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>1 065</td></tr><tr><td>430</td><td>1 307</td></tr><tr><td>431</td><td>1 434</td></tr><tr><td>304</td><td>1 946</td></tr><tr><td>316</td><td>2 737</td></tr><tr><td>321</td><td>2 102</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis, subheading 73.15 B I b) 2						1 065	430	1 307	431	1 434	304	1 946	316	2 737	321	2 102	
	AISI		Alloying elements																														
		C	S	Cr	Ni	Mo	Ti																										
	420	See analysis, subheading 73.15 B I b) 2						1 065																									
	430							1 307																									
	431							1 434																									
	304							1 946																									
	316							2 737																									
	321							2 102																									
	Extra																																
	Extra for treatment	+ 148																															
	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	+ 93																																
Mo per additional 1 % above standard analysis	+ 245																																

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																																																								
73.15 B V b) 2 aa) (cont'd)	Size extras: rounds: < 7 mm 7 to < 8 mm 8 to < 12 mm 12 to < 16 mm 16 to < 20 mm 20 to < 25 mm 25 to < 40 mm 40 to < 60 mm 60 to ≤ 150 mm > 150 mm coiled bars: > 13 mm square bars, hexagonal and octagonal bars: 16 to < 25 mm 25 to < 40 mm 40 to < 60 mm 60 to ≤ 150 mm > 150 mm Flats <table><tr><th colspan="2"></th><th colspan="6">(ECU/tonne)</th></tr><tr><th colspan="2">Thickness (mm) \ Width (mm)</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>20 to < 25</td><td></td><td>1 314</td><td>1 186</td><td>996</td><td>720</td><td></td><td></td></tr><tr><td>25 to < 30</td><td></td><td>1 059</td><td>975</td><td>890</td><td>636</td><td></td><td></td></tr><tr><td>30 to < 40</td><td></td><td>932</td><td>763</td><td>636</td><td>572</td><td>572</td><td></td></tr><tr><td>40 to < 50</td><td></td><td>763</td><td>720</td><td>636</td><td>572</td><td>572</td><td></td></tr><tr><td>50 to < 70</td><td></td><td>699</td><td>657</td><td>614</td><td>572</td><td>572</td><td>572</td></tr><tr><td>70 to < 100</td><td></td><td>657</td><td>572</td><td>530</td><td>530</td><td>530</td><td>530</td></tr><tr><td>100 to < 150</td><td></td><td>614</td><td>530</td><td>487</td><td>445</td><td>403</td><td>403</td></tr></table>			(ECU/tonne)						Thickness (mm) \ Width (mm)		5 to < 6	6 to < 8	8 to < 10	10 to < 20	20 to < 40	40 and over	20 to < 25		1 314	1 186	996	720			25 to < 30		1 059	975	890	636			30 to < 40		932	763	636	572	572		40 to < 50		763	720	636	572	572		50 to < 70		699	657	614	572	572	572	70 to < 100		657	572	530	530	530	530	100 to < 150		614	530	487	445	403	403	+ 320 + 295 + 275 + 254 + 233 + 191 + 148 + 85 Base + 64 Wire rod basic price + 402 + 361 + 273 + 211 + 273
		(ECU/tonne)																																																																								
Thickness (mm) \ Width (mm)		5 to < 6	6 to < 8	8 to < 10	10 to < 20	20 to < 40	40 and over																																																																			
20 to < 25		1 314	1 186	996	720																																																																					
25 to < 30		1 059	975	890	636																																																																					
30 to < 40		932	763	636	572	572																																																																				
40 to < 50		763	720	636	572	572																																																																				
50 to < 70		699	657	614	572	572	572																																																																			
70 to < 100		657	572	530	530	530	530																																																																			
100 to < 150		614	530	487	445	403	403																																																																			
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 (b) of round section more than 13 mm (c) of square section and hexagonal section ≤ 13 mm (d) of square and hexagonal section > 13 mm (e) flat bars of width: < 20 mm 20 to < 50 mm ≥ 50 mm (f) other types of section	467 450 508 470 533 466 454 533																																																																								

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																							
73.15 B V b) 2 cc) (cont'd)	B. Qualities 9 S MN 36 – S 300 – EN 1B Supplement on top of Item A prices of	Extra + 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	+ 14																																							
	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	+ 14																																							
	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:	+ 15																																							
	Extra for addition of Pb to qualities under Items A, B and D	+ 17																																							
73.15 B V b) 2 dd)	Spring steel bars	Basic price without extra																																							
	<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>Rounds</td><td></td><td></td><td></td><td></td><td></td></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>556</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>547</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>572</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>604</td></tr></table>		Alloying elements				Cr	Mn	Va	Si	Rounds						56 Si Cr 7	0.2–0.4	0.7–1.1	—	1.5 –1.8	556	46 Si 7	—	0.5–0.8	—	1.5 –1.8	547	55 Cr 3	0.6–0.9	0.7–1.0	—	0.15–0.40	572	50 Cr V 4	0.9–1.2	0.7–1.1	0.1–0.2	0.15–0.40	604	
	Alloying elements																																								
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56 Si Cr 7	0.2–0.4	0.7–1.1	—	1.5 –1.8	556																																				
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55 Cr 3	0.6–0.9	0.7–1.0	—	0.15–0.40	572																																				
50 Cr V 4	0.9–1.2	0.7–1.1	0.1–0.2	0.15–0.40	604																																				
	Flats from: 46 Si 7 to 61 Si Cr 7 55 Cr 3 50 Cr V 4	507 526 560																																							
	Size and heat treatment extras:	Extra																																							
	rounds: the extras applicable to rounds (size, annealing, treatments) are the same as those for constructional steels (see subheading 73.15 B V b) 2)																																								
	flats: (ECU/tonne)																																								
	<table><tr><th rowspan="2">Widths (mm)</th><th colspan="2">Thickness (mm)</th></tr><tr><th>5 < 8</th><th>8 < 20</th></tr><tr><td>30 < 50</td><td>87</td><td>55</td></tr><tr><td>50 < 80</td><td>55</td><td>38</td></tr><tr><td>80–150</td><td>42</td><td>32</td></tr></table>	Widths (mm)	Thickness (mm)		5 < 8	8 < 20	30 < 50	87	55	50 < 80	55	38	80–150	42	32																										
Widths (mm)	Thickness (mm)																																								
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30 < 50	87	55																																							
50 < 80	55	38																																							
80–150	42	32																																							
	Annealing	+ 55																																							

(ECU/tonne)

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

(ECU/tonne)

CCT heading No	Description	Basic price without extra																																																																																																																																																																																								
73.15 B V b) 2 (cont'd,	> 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	+ 21 + 11 + 4 Base + 4 + 8 + 13 + 19 + 21 + 34 + 42 + 64	Extra for round sections: + 9 Extra for round sections: + 4																																																																																																																																																																																							
		Hexagonals	Octagonals																																																																																																																																																																																							
	> 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	+ 231 + 184 + 161 + 129 + 123 + 129 + 150 + 184																																																																																																																																																																																								
	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>411</td><td>358</td><td>282</td><td>314</td><td>314</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>379</td><td>314</td><td>271</td><td>271</td><td>271</td><td>282</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>15 to < 20</td><td>347</td><td>292</td><td>265</td><td>261</td><td>261</td><td>227</td><td>237</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>20 to < 25</td><td>337</td><td>282</td><td>261</td><td>216</td><td>184</td><td>174</td><td>163</td><td>174</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>25 to < 30</td><td>337</td><td>282</td><td>254</td><td>206</td><td>174</td><td>153</td><td>140</td><td>140</td><td>163</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>30 to < 35</td><td>314</td><td>275</td><td>227</td><td>174</td><td>163</td><td>140</td><td>125</td><td>104</td><td>104</td><td>129</td><td>—</td><td>—</td><td>—</td></tr><tr><td>35 to < 40</td><td>282</td><td>227</td><td>206</td><td>153</td><td>153</td><td>125</td><td>119</td><td>97</td><td>97</td><td>129</td><td>—</td><td>—</td><td>—</td></tr><tr><td>40 to < 60</td><td>227</td><td>184</td><td>184</td><td>140</td><td>140</td><td>108</td><td>97</td><td>97</td><td>97</td><td>129</td><td>129</td><td>—</td><td>—</td></tr><tr><td>60 to < 80</td><td>227</td><td>184</td><td>184</td><td>129</td><td>129</td><td>97</td><td>97</td><td>97</td><td>97</td><td>97</td><td>129</td><td>129</td><td>—</td></tr><tr><td>80 to < 100</td><td>227</td><td>184</td><td>167</td><td>108</td><td>108</td><td>97</td><td>97</td><td>87</td><td>76</td><td>76</td><td>97</td><td>108</td><td>108</td></tr><tr><td>100 to < 120</td><td>227</td><td>184</td><td>167</td><td>119</td><td>119</td><td>104</td><td>104</td><td>87</td><td>87</td><td>97</td><td>108</td><td>119</td><td>119</td></tr><tr><td>120 to ≤ 200</td><td>—</td><td>216</td><td>184</td><td>140</td><td>140</td><td>119</td><td>119</td><td>104</td><td>104</td><td>97</td><td>129</td><td>140</td><td>140</td></tr></table>	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	411	358	282	314	314	—	—	—	—	—	—	—	—	12 to < 15	379	314	271	271	271	282	—	—	—	—	—	—	—	15 to < 20	347	292	265	261	261	227	237	—	—	—	—	—	—	20 to < 25	337	282	261	216	184	174	163	174	—	—	—	—	—	25 to < 30	337	282	254	206	174	153	140	140	163	—	—	—	—	30 to < 35	314	275	227	174	163	140	125	104	104	129	—	—	—	35 to < 40	282	227	206	153	153	125	119	97	97	129	—	—	—	40 to < 60	227	184	184	140	140	108	97	97	97	129	129	—	—	60 to < 80	227	184	184	129	129	97	97	97	97	97	129	129	—	80 to < 100	227	184	167	108	108	97	97	87	76	76	97	108	108	100 to < 120	227	184	167	119	119	104	104	87	87	97	108	119	119	120 to ≤ 200	—	216	184	140	140	119	119	104	104	97	129	140	140			
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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	(a) as bought condition G (soft annealing)	+ 55																																																																																																																																																																																								
	(b) as bought condition N (normalizing):																																																																																																																																																																																									
	Q > 35 mm	+ 59																																																																																																																																																																																								
	≤ 35 mm	+ 81																																																																																																																																																																																								
	(c) as bought condition BF (heat treatment to produce specified tensile strength)	+ 64																																																																																																																																																																																								
	(d) as bought condition BC (heat treatment to produce pearlitic or ferritic structure)	+ 81																																																																																																																																																																																								

(ECU/tonne)

CCT heading No	Description	Basic price without extra						
73.15 B V b) 2 (cont'd)		Extra						
	(e) as bought condition B (heat treatment to produce improved workability)	+ 81						
	(f) as bought condition GKZ (heat treatment to produce spheroidal cementite)	+ 89						
	(g) as bought condition V (hardening and tempering): $\varnothing > 35$ mm	+ 123						
	≤ 35 mm	+ 165						
	(h) stress-free annealing	+ 64						
	(i) as bought condition S (heat treatment to produce quality suitable for sawing — max. 300 HB)	+ 55						
	(j) as bought condition C (heat treatment to produce quality suitable for shearing — max. 255 HB)	+ 55						
	Bearing steel bars							
		Alloying elements	Basic price without extra					
		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	596	
	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).								
Coiled bars: > 13 mm								
Heat treatments:								
(a) as bought condition S (heat treatment to produce quality suitable for sawing — max. 300 HB)							+ 55	
(b) as bought condition C (heat treatment to produce quality suitable for shearing — max. 255 HB)							+ 55	
(c) as bought condition GKZ (heat treatment to produce spheroidal cementite)							+ 89	
73.15 B VII a) 2	Electrical sheets, other							Effective price (basic + extra) cif duty-paid
	(a) Sheets in thicknesses of 0.5 mm and over:							
	Sheets with a maximum watt loss of 2W6							635
	Sheets with a maximum watt loss of 2W3							658
	Sheets with a maximum watt loss of 2W							685
	Sheets with a maximum watt loss of 1W7							777
	Sheets with a maximum watt loss of 1W5							814
	Sheets with a maximum watt loss of 1W35							862
	Sheets with a maximum watt loss of 1W25							883
	(b) Sheets 0.35 mm thick:							
	Sheets with a maximum watt loss of 1W55							830
	Sheets with a maximum watt loss of 1W3							878
	Sheets with a maximum watt loss of 1W2							899
	Sheets with a maximum watt loss of 1W1							941

CCT heading No	Description	Basic price without extra
		Extra
	Extras:	
	for widths of 500 to < 1 000 mm	+ 26
	for insulation	+ 36
	for cutting to length	+ 28
		Basic price without extra
73.15	5. Hot-rolled stainless or refractory steel plates/sheets	
B VII b) 1 aa) 11	(a)	

CCT heading No	Description	Basic price without extra																																																																																														
73.15 B VII b) 1 (cont'd)	430 304 – 304 L – 321 – 314 316 – 316 L – 316 Ti – 316 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.	Extra																																																																																														
		- 42 - 63 - 84																																																																																														
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>1 595</td><td>1 659</td><td>2 284</td><td>2 348</td><td>3 221</td><td>3 285</td></tr><tr><td>0.5 to < 0.6</td><td>1 497</td><td>1 561</td><td>2 199</td><td>2 263</td><td>3 081</td><td>3 145</td></tr><tr><td>0.6 to < 0.7</td><td>1 434</td><td>1 498</td><td>2 114</td><td>2 178</td><td>2 988</td><td>3 052</td></tr><tr><td>0.7 to < 0.8</td><td>1 391</td><td>1 455</td><td>2 047</td><td>2 111</td><td>2 924</td><td>2 988</td></tr><tr><td>0.8 to < 1.0</td><td>1 349</td><td>1 413</td><td>1 983</td><td>2 047</td><td>2 848</td><td>2 912</td></tr><tr><td>1.0 to < 1.2</td><td>1 328</td><td>1 392</td><td>1 962</td><td>2 026</td><td>2 827</td><td>2 891</td></tr><tr><td>1.2 to < 1.5</td><td>1 307</td><td>1 371</td><td>1 941</td><td>2 005</td><td>2 806</td><td>2 870</td></tr><tr><td>1.5 to < 2.0</td><td>1 285</td><td>1 349</td><td>1 919</td><td>1 983</td><td>2 784</td><td>2 848</td></tr><tr><td>2.0 to < 3.0</td><td>1 264</td><td>1 328</td><td>1 898</td><td>1 962</td><td>2 763</td><td>2 827</td></tr></table> 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</td><td>4306</td></tr><tr><td>321</td><td>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>	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	1 595	1 659	2 284	2 348	3 221	3 285	0.5 to < 0.6	1 497	1 561	2 199	2 263	3 081	3 145	0.6 to < 0.7	1 434	1 498	2 114	2 178	2 988	3 052	0.7 to < 0.8	1 391	1 455	2 047	2 111	2 924	2 988	0.8 to < 1.0	1 349	1 413	1 983	2 047	2 848	2 912	1.0 to < 1.2	1 328	1 392	1 962	2 026	2 827	2 891	1.2 to < 1.5	1 307	1 371	1 941	2 005	2 806	2 870	1.5 to < 2.0	1 285	1 349	1 919	1 983	2 784	2 848	2.0 to < 3.0	1 264	1 328	1 898	1 962	2 763	2 827	AISI	Works No	409	4512	410 S	4000	434	4113	304 L	4306	321	4541	316 L – 316 Ti	4404 – 4571	316 Mo Sup	4436	316 L Mo Sup	4435	Basic price without extra - 8 } (on basic price AISI 430 Works No 4016) - 30 } + 356 } + 215 } (on basic price AISI 304 Works No 4301) + 203 } + 60 } (on basic price AISI 316 Works No 4401) + 351 } + 441 }
Width (mm)	AISI 430 Works No 4016		AISI 304 Works No 4301		AISI 316 Works No 4401																																																																																											
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