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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.

I

(Acts whose publication is obligatory)

COMMISSION RECOMMENDATION No 3140/78/ECSC

of 29 December 1978

concerning the anti-dumping duties imposed on certain iron and steel products

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Coal and Steel Community, and in particular Articles 74 and 86 thereof,

Having regard to Commission recommendation 77/329/ECSC of 15 April 1977 on protection against dumping or the granting of bounties or subsidies by countries which are not members of the European Coal and Steel Community⁽¹⁾, as amended by recommendation No 3004/77/ECSC⁽²⁾, and in particular Articles 15, 17 and 18 thereof,

Having heard the opinions expressed within the Advisory Committee provided for by recommendation 77/329/ECSC,

Whereas since the beginning of 1978 the Commission has, by recommendations No 790/78/ECSC⁽³⁾, No 811/78/ECSC⁽⁴⁾, No 932/78/ECSC⁽⁵⁾, No 1006/78/ECSC⁽⁶⁾, No 1704/78/ECSC⁽⁷⁾, No 1715/78/ECSC⁽⁸⁾ and No 1758/78/ECSC⁽⁹⁾, imposed a certain number of definitive anti-dumping duties on iron and steel products; whereas certain of these duties have meanwhile been suspended;

Whereas the amount of these duties is equal to the amount by which the effective prices (basic price plus extras) established by contract, free-at-frontier duty-paid, are lower than the effective prices (basic price plus extras) published by the Commission⁽¹⁰⁾ for the product in question;

Whereas by communication dated 29 December 1978 the Commission has amended these basic prices;

Whereas since then, the Commission has re-examined its dumping calculations;

Whereas this re-examination has confirmed that the basic prices, in their new version, are reasonable;

Whereas it is necessary, therefore, to provide that the collection of anti-dumping duties shall henceforth be carried out on the basis of the amended basic prices,

HAS ADOPTED THE FOLLOWING RECOMMENDATION:

Article 1

1. The amount of the anti-dumping duties imposed by recommendations No 790/78/ECSC, No 811/78/ECSC, No 932/78/ECSC, No 1006/78/ECSC, No 1704/78/ECSC, No 1715/78/ECSC and 1758/78/ECSC, shall henceforth be equal to the amount by which the effective price (basic price plus extras) established by contract, free-at-frontier duty-paid, is lower than the effective price (basic price plus extras) as published by the Commission on 30 December 1978⁽¹¹⁾ for the product in question.

2. The other provisions of the abovementioned recommendations shall remain unchanged.

Article 2

This recommendation shall be notified to the Member States and published in the *Official Journal of the European Communities*.

It shall enter into force on 15 January 1979.

Done at Brussels, 29 December 1978.

For the Commission

Wilhelm HA FERKAMP

Vice-President

⁽¹⁾ OJ No L 114, 5. 5. 1977, p. 6.

⁽²⁾ OJ No L 352, 31. 12. 1977, p. 13.

⁽³⁾ OJ No L 106, 20. 4. 1978, p. 21.

⁽⁴⁾ OJ No L 108, 22. 4. 1978, p. 26.

⁽⁵⁾ OJ No L 120, 4. 5. 1978, p. 22.

⁽⁶⁾ OJ No L 131, 19. 5. 1978, p. 8.

⁽⁷⁾ OJ No L 195, 20. 7. 1978, p. 17.

⁽⁸⁾ OJ No L 198, 22. 7. 1978, p. 1.

⁽⁹⁾ OJ No L 203, 27. 7. 1978, p. 28.

⁽¹⁰⁾ See the Commission communication of 31 December 1977 (OJ No L 353, 31. 12. 1977, p. 1), as amended by the communications of 1. 4. 1978 (OJ No L 87, 1. 4. 1978, p. 4), 13. 5. 1978 (OJ No L 126, 13. 5. 1978, p. 6) and 5. 7. 1978 (OJ No L 183, 5. 7. 1978, p. 3).

⁽¹¹⁾ See page 2 of this Official Journal.

II

(Acts whose publication is not obligatory)

COMMISSION

COMMISSION COMMUNICATION

amending the basic prices for certain iron and steel products

In its communication of 31 December 1977 ⁽¹⁾, most recently amended by the communication of 5 July 1978 ⁽²⁾, the Commission of the European Communities published basic prices for certain iron and steel products, in accordance with recommendation 77/329/ECSC of 15 April 1977 on protection against dumping or the granting of bounties or subsidies by countries which are not members of the European Coal and Steel Community ⁽³⁾, as amended by recommendation No 3004/77/ECSC ⁽⁴⁾, and in particular Article 19 (3) (b) thereof.

The review of the calculations of the lowest prices or normal costs in the supplying country or countries where there are normal conditions of competition for iron and steel products indicates that there has been an increase. Consequently, the Commission has decided to make some changes in the basic prices published in the Official Journal of 13 May 1978 ⁽⁵⁾ and of 5 July 1978. At the same time it has allowed for the exchange rate changes which have taken place since 5 July 1978 and has revised the equivalent value of a European unit of account for the following basic prices of certain iron and steel products.

The basic prices set out below are effective from 15 January 1979.

By this action, in the opinion of the Commission, traditional trade patterns will be affected as little as possible.

⁽¹⁾ OJ No L 353, 31. 12. 1977, p. 1.

⁽²⁾ OJ No L 183, 5. 7. 1978, p. 3.

⁽³⁾ OJ No L 114, 5. 5. 1977, p. 6.

⁽⁴⁾ OJ No L 352, 31. 12. 1977, p. 13.

⁽⁵⁾ OJ No L 126, 13. 5. 1978, p. 6.

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) between 1.0 % and 3.0 % included silicon (b) from more than 3.0 % to 3.5 % included silicon (c) from more than 3.5 % to 4.0 % included silicon	149 154 158
	2. Basic steel making pig iron with a content of less than 0.5 % phosphorus and 1.0 % or less silicon and : (a) between 0.4 % to 2.0 % included manganese (b) from more than 2.0 % to 6.0 % included manganese	134 139
	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	153
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) between 1.0 % and 3.0 % included silicon (b) from more than 3.0 % to 3.5 % included silicon (c) from more than 3.5 % to 4.0 % included silicon	153 158 161
73.01 D	Other pig iron (to an analysis not covered by the above headings)	161
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) less than 75 % (b) from 75 % to less than 76 % (c) from 76 % to less than 77 % (d) from 77 % to less than 78 % (e) from 78 % to less than 79 % (f) 79 % and more	273 276 280 284 287 291
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 %	232

(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty paid
73.07	Blooms, billets and slabs :	
A I	Blooms and billets :	
	1. Not to apply in the UK	
	2. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 % :	
	Dimensions :	
	(a) 50 < 60 mm	265
	(b) 60 < 70 mm	257
	(c) 70 < 150 mm	242
	(d) 150 ≤ 200 mm	236
	(e) > 200 ≤ 250 mm	230
	3. 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 2 above	23
	4. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972 :	
	Extra over the effective price in category 2 above	23
A I and B I	5. All steels guaranteed to be suitable for heat-treatment with S + P ≤ 0.070 %	294
		Extra on the basic price above :
	Steels with a boron content	+ 20
	Steels with a lead addition	+ 31
	Steels with a manganese over 1.50 %	+ 20
	Resulphurized steels (in addition to the high manganese extra above)	+ 10
	Size extras :	
	(a) < 50 mm	Bar basic price
	(b) 50 < 60 mm	+ 41
	(c) 60 < 70 mm	+ 36
	(d) 70 < 80 mm	+ 26
	(e) 80 < 100 mm	+ 15
	(f) ≥ 100 mm	Basic
B I	Slabs :	
	With a thickness of more than 50 mm :	
	1. Not to apply in the UK	
	2. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 %	234
	3. Killed steels, i.e. steels having a minimum tensile strength of 50 kg/mm ² or 490 N/mm ²	257

(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) net duty paid	
73.08 excluding 73.08 A I	a) 4. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972	257	
	5. All steels guaranteed to be suitable for heat-treatment with S + P 0.070 % (see price and extras under subheading 73.07 A I (5))		
	b) With a thickness of 50 mm and less :		
	1. Not to apply in the UK		
	2. All balanced, rimmed and semi-killed steels with a maximum silicon content of 0.10 %	250	
	3. Killed steels, i.e. steels having a minimum tensile strength of 50 kg/mm ² or 490 N/mm ²	273	
	4. Killed steels to be analyzed in accordance with BS 970, Part 1, 1972	273	
	5. All steels guaranteed to be suitable for heat-treatment with S + P ≤ 0.070 % (see price and extras under subheading 73.07 A I (5))		
	Coils of iron or steel, sheets/plates for re-rolling		
	1. for qualities BS 1449 – HR4, HR14, HR15		
		A as rolled	B pickled
less than 2 mm		258	268
2 mm up to but not including 3 mm		255	265
3 mm and over		253	263

CCT heading No	Description	(EUA/tonne)	
		Effective price (basic + extra) cif duty-paid	
73.08 excluding 73.08 A I (cont'd)	2. for qualities		
	BS 1449 – HR2, HR3, HR34/20K, HR37/23K, HR43/25K		
	BS 4360 Grades 40A/B, 50A		
	less than 2 mm	267	277
	2 mm up to but not including 3 mm	264	274
	3 mm and over	262	272
	3. for qualities		
	BS 1449 – HR1, HR4K, HR14K, HR15K		
	BS 4360 Grade 50B		
	BS 1501 – 151		
	BS 1501 – 154		
	less than 2 mm	275	286
	2 mm up to but not including 3 mm	272	283
	3 mm and over	270	281
	4. for qualities		
	BS 1449 HR40/30K, HR43/35K, HR46/40K, HR50/45K, HR50/35K, HR54/35K,		
	less than 2 mm	285	295
	2 mm up to but not including 3 mm	282	292
	3 mm and over	279	290
	5. for other qualities		
	less than 2 mm	308	318
	2 mm up to but not including 3 mm	305	315
	3 mm and over	303	313

(EUA/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.10 A I	Wire rod:	
	1. in qualities: R10, R12, R15, B15, B18, B20 and K20 (and other equivalent qualities)	
	(a) rounds from 5.5 mm to 13 mm inclusive	258
	(b) other sections, all sizes	304
	2. 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 mm to 13 mm inclusive	268
	(b) other sections, all sizes	314
	3. other qualities excluding those in items 4 and 5	
	(a) rounds from 5.5 mm to 13 mm inclusive	286
	(b) other sections, all sizes	332
	4. wire rod for welding electrodes	307
		Basic price without extra
	5. high carbon wire rod ($C < 0.6\%$ with S and $P \leq 0.07\%$) guaranteed to be suitable for heat treatment	357
	The extras for special analysis are the same as those given for semis under subheadings 73.07 A I and B I (5)	
		Extra
73.10 A II a)	Dimension extras:	
	5 mm	+ 140
	5.5 mm	+ 108
	6 mm	+ 79
	6.5 mm	+ 64
	7 mm to under 8 mm	+ 48
	8 mm to under 10 mm	+ 31
	10 mm to under 12 mm	+ 18
	12 mm to under 13 mm	+ 14
	Heat treatment and other treatment, extras:	
	pickling	+ 27
	pickling and coating	+ 43
	annealing	+ 47
		Effective price (basic + extra) cif duty-paid
	Reinforcing bars for cement or concrete with small indentations, beads, hollows, or reliefs resulting from rolling, whether or not deformed after rolling:	
	under 12 mm	252
	12 mm to under 20 mm	278
	20 mm to under 25 mm	214
	over 25 mm	222

CCT heading No	Description	(EUA/tonne) Effective price (basic + extra) cif duty-paid
73.10 A II b)	Other bars:	
	1. in mild steel to no standard specification:	
	(a) rounds up to 13 mm diameter	281
	(b) rounds over 13 mm diameter	265
	(c) square and hexagonal bars	281
	(d) flats less than 20 mm wide	332
	(e) flats from 20 mm to under 50 mm wide	285
	(f) flats 50 mm wide and over	277
	2. to BS 4360: Grades 40A and 43A;	
	to Lloyds Register: Grade A:	
	(a) rounds up to 13 mm diameter	287
	(b) rounds over 13 mm diameter	271
	(c) square and hexagonal bars	287
	(d) flats less than 20 mm wide	337
	(e) flats from 20 mm to under 50 mm wide	291
	(f) flats 50 mm wide and over	283
	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	324
	(b) rounds over 13 mm diameter	308
	(c) square and hexagonal bars	324
	(d) flats less than 20 mm wide	374
	(e) flats from 20 mm to under 50 mm wide	328
	(f) flats 50 mm wide and over	320
	4. killed steels to analyses in accordance with BS 970: Part I: 1972	
	(a) rounds up to 13 mm diameter	353
	(b) rounds over 13 mm diameter	337
	(c) square and hexagonal bars	353
	(d) flats less than 20 mm wide	404
	(e) flats from 20 mm to under 50 mm wide	357
	(f) flats 50 mm wide and over	349
	Basic price without extra	
	5. Steels guaranteed to be suitable for heat treatment, $S + P \leq 0.070\%$	347
	Extras for special analyses are those given for semis under subheadings 73.07 A I and B I (5)	

CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.10 A II b) (cont'd)	Size and treatment extras are the same as those given for bars of alloy-structural steels, under subheading 73.15 B V b) 2	
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)	293
	(b) to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A	299
	(c) all other qualities	342
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	277
	(b) all other qualities	326
73.11 A I b)	Other sections	
	1. in mild steel to no standard specification:	
	(a) equal angles up to 40 mm × 40 mm	277
	(b) equal angles over 40 mm × 40 mm	265
	(c) unequal angles	279
	(d) tees and other sections	287
	2. to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A:	
	(a) equal angles up to 40 mm × 40 mm	283
	(b) equal angles over 40 mm × 40 mm	271
	(c) unequal angles	285
	(d) tees and other sections	293
	3. in other qualities:	
	(a) equal angles up to 40 mm × 40 mm	320
	(b) equal angles over 40 mm × 40 mm	308.25
	(c) unequal angles	322
	(d) tees and other sections	330
73.12 A II	Hoop and strip not further worked than hot-rolled	
	1. for qualities	

CCT heading No	Description	(EUA/tonne)	
		Effective price (basic + extra) cif duty-paid	
73.12 A II (cont'd)	BS 1449 - HS4		
		A	B
		as rolled	pickled
	less than 2 mm	265	275
	2 mm up to but not including 3 mm	263	273
	3 mm and over	261	271
	2. for qualities:		
	BS 1449 - HS2, HS3, HS12, HS17, HS22 - HS 34/20, HS37/23, HS43/25, HS43/28		
	less than 2 mm	274	285
	2 mm up to but not including 3 mm	272	283
	3 mm and over	270	280
	3. for qualities:		
	BS 1449 - HS4K, HS12, HS17, HS22K - HS34/20K		
	less than 2 mm	283	293
	2 mm up to but not including 3 mm	281	291
	3 mm and over	278	289
	4. (a) for qualities:		

		(EUA/tonne)	
CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.12 A II (cont'd)	BS 1449 - HS1, HS37/23K		
		A as rolled	B pickled
	less than 2 mm	292	302
	2 mm up to but not including 3 mm	284.00	300
	3 mm and over	288	298
		Extra	
	(b) For steels which are guaranteed suitable for heat treatment with $S + P \leq 0.070\%$: BS 1449 - HS10, HS40, HS50 As for 4 (a) above	41	
		Effective price (basic + extra) cif duty-paid	
	5. (a) for other qualities		
	less than 2 mm	315	325
	2 mm up to but not including 3 mm	313	323
	3 mm and over	311	321
		Extra	
	(b) For steels which are guaranteed suitable for heat treatment with $S + P \leq 0.070\%$: BS 1449 - HS60, HS70, HS80, HS95 As for 5 (a) above	41	

(EUA/tonne)																														
CCT heading No	Description	Effective price (basic + extra) cif duty-paid																												
73.13	Sheets/plates not further worked than hot-rolled																													
73.13 A II	Electrical sheets, other																													
	(a) Sheets with a maximum watt loss of 3 W 6	468																												
	(b) Sheets with a maximum watt loss of 3 W	456																												
	Extras:	Extra																												
	— for widths from 500 up to but not including 1 000 mm	23.50																												
	— for insulation	27.50																												
	— for cutting into sheets	20																												
73.13 B I a)	Sheets/plates not further worked than hot-rolled	Effective price (basic + extra) cif duty-paid																												
	1. for qualities																													
	BS 1449 – HR 14 (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:																													
	(EUA/tonne)																													
	<table><tr><th>Width (mm)</th><th>600 to under 1 100</th><th>1 100 to 2 000</th><th>over 2 000</th></tr><tr><th>Thickness (mm)</th><td></td><td></td><td></td></tr><tr><td>3 to 10</td><td>271</td><td>266</td><td>265</td></tr><tr><td>over 10 to 40</td><td>272</td><td>263</td><td>262</td></tr><tr><td>over 40 to 80</td><td>281</td><td>274</td><td>269</td></tr><tr><td>over 80 to 120</td><td>296</td><td>284</td><td>282</td></tr><tr><td>over 120</td><td>303</td><td>295</td><td>289</td></tr></table>	Width (mm)	600 to under 1 100	1 100 to 2 000	over 2 000	Thickness (mm)				3 to 10	271	266	265	over 10 to 40	272	263	262	over 40 to 80	281	274	269	over 80 to 120	296	284	282	over 120	303	295	289	
Width (mm)	600 to under 1 100	1 100 to 2 000	over 2 000																											
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(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid																																																
73.13 B I a) (cont'd)	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 : (EUA/tonne) <table><tr><th>Width (mm) \ Thickness (mm)</th><th>600 to under 1 100</th><th>1 100 to 2 000</th><th>over 2 000</th></tr><tr><td>3 to 10</td><td>281</td><td>276</td><td>275</td></tr><tr><td>over 10 to 40</td><td>282</td><td>272</td><td>271</td></tr><tr><td>over 40 to 80</td><td>291</td><td>284</td><td>279</td></tr><tr><td>over 80 to 120</td><td>305</td><td>294</td><td>292</td></tr><tr><td>over 120</td><td>313</td><td>304</td><td>299</td></tr></table> 3. (a) for qualities BS 1449 – HR40/30K, HR43/35K, HR46/40K, HR50/45K, HR50/35K, HR 54/35K, BS 1501–151 BS 4360–50A Lloyds Grades C, D, AH27 (EUA/tonne) <table><tr><th>Width (mm) \ Thickness (mm)</th><th>600 to under 1 100</th><th>1 100 to 2 000</th><th>over 2 000</th></tr><tr><td>3 to 10</td><td>297</td><td>292</td><td>291</td></tr><tr><td>over 10 to 40</td><td>298</td><td>289</td><td>288</td></tr><tr><td>over 40 to 80</td><td>308</td><td>300</td><td>295</td></tr><tr><td>over 80 to 120</td><td>322</td><td>311</td><td>309</td></tr><tr><td>over 120</td><td>329</td><td>321</td><td>316</td></tr></table>	Width (mm) \ Thickness (mm)	600 to under 1 100	1 100 to 2 000	over 2 000	3 to 10	281	276	275	over 10 to 40	282	272	271	over 40 to 80	291	284	279	over 80 to 120	305	294	292	over 120	313	304	299	Width (mm) \ Thickness (mm)	600 to under 1 100	1 100 to 2 000	over 2 000	3 to 10	297	292	291	over 10 to 40	298	289	288	over 40 to 80	308	300	295	over 80 to 120	322	311	309	over 120	329	321	316	
Width (mm) \ Thickness (mm)	600 to under 1 100	1 100 to 2 000	over 2 000																																															
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(EUA/tonne)																												
CCT heading No	Description			Effective price (basic + extra) cif duty-paid																								
73.13 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			+ 31																								
	4. (a) for qualities Lloyds Grades DH27, AH32, DH32, BS 4360 – Grades 40D, 43D, 50B, BS 1501–161																											
	(EUA/tonne)																											
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	Width (mm) Thickness (mm)	600 to under 1 100	1 100 to 2 000	over 2 000																								
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	over 80 to 120	327	316	313																								
	over 120	334	326	321																								
(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			+ 31																									
5. (a) for qualities BS 4360 Grades 40E, 50C Lloyds Grades EH27, EH32, AH36, DH36 BS 1501–211																												

(EUA/tonne)

CCT heading No	Description				Effective price (basic + extra) cif duty-paid
73.13 B I a) (cont'd)	(EUA/tonne)				
	Width (mm)	600 to under 1 100	1 100 to 2 000	over 2 000	
	Thickness (mm)				
	3 to 10	308	303	302	
	over 10 to 40	309	300	299	
	over 40 to 80	318	311	306	
	over 80 to 120	333	321	319	
	over 120	340	332	327	
	(b) For steel with guarantee of aptitude for heat treatment with S + P ≤ 0.070 %, Ck60, Xc55				
	Price as above under this heading				+ 31
	6. for other qualities				
	(EUA/tonne)				
	Width (mm)	600 to under 1 100	1 100 to 2 000	over 2 000	
	Thickness (mm)				
	3 to 10	318	313	312	
	over 10 to 40	319	310	309	
	over 40 to 80	328	321	316	
	over 80 to 120	343	331	329	
	over 120	350	341	336	

		(EUA/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)	311
	(b) for qualities: BS 1449 - CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	322
	(c) for qualities: BS 1449 - CR4GP, CR3GP stabilized), CR3FF (not stabilized), CR1GP	333
	(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	342
		Extra
	For widths from 500 to 999 mm, extra of	10
	For widths from 1 000 to 1 500 mm, extra of	7
	For widths of 1 501 mm and over, extra of	20
	2. <i>Supplied in cut lengths</i>	
	(a) for commercial qualities: BS 1449 - CR4GP (not stabilized)	322
	(b) for qualities: BS 1449 - CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	333
	(c) for qualities: BS 1449 - CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	344
	(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	354
		Extra
	For widths from 500 to 999 mm, extra of	10
	For widths from 1 000 to 1 500 mm, extra of	7
	For widths of 1 501 mm and over, extra of	20
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)	320
	(b) for qualities: BS 1449 - CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	331
	(c) for qualities: BS 1449 - CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	342
	(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	351
		Extra
	For widths from 500 to 999 mm, extra of	10
	For widths from 1 000 to 1 500 mm, extra of	7
	For widths of 1 501 mm and over, extra of	20
		Effective price (basic + extra) cif duty-paid

(EUA/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.13 B II c) (cont'd)	2. <i>Supplied in cut lengths</i>	
	(a) for commercial qualities: BS 1449 - CR4GP (not stabilized)	331
	(b) for qualities: BS 1449 - CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23	342
	(c) for qualities: BS 1449 - CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP	354
	(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	363
		Extra
	For widths from 500 to 999 mm, extra of	10
	For widths from 1 000 to 1 500 mm, extra of	7
	For widths of 1 501 mm and over, extra of	20
73.13 B IV c) 1	Other sheets electro-zinc coated	Effective price (basic + extra) cif duty-paid
	1. <i>Supplied in coils</i>	
	(a) Commercial qualities BS 1449 - CR4 thickness:	
	less than 0.50 mm	433
	0.50 < 0.70 mm	400
	0.70 < 0.90 mm	376
	0.90 < 1.25 mm	364
	1.25 mm and over	353
	(b) other qualities thickness:	
	less than 0.50 mm	464
	0.50 < 0.70 mm	431
	0.70 < 0.90 mm	407
	0.90 < 1.25 mm	394
	1.25 mm and over	384
		Extra
		15
73.13 B IV c) 2	Other galvanized sheets supplied in coils	Effective price (basic + extra) cif duty-paid
	Coils	
	Qualities: BS 2989 Grades Z1 and Z2 thickness:	
	less than 0.5 mm	424
	from 0.5 up to but not including 0.7 mm	393
	from 0.7 up to but not including 1.0 mm	373
	from 1.0 up to but not including 1.25 mm	358
	1.25 mm and over	345
	Quality BS 2989 Grade Z5 thickness:	
	less than 0.5 mm	476
	from 0.5 up to but not including 0.7 mm	445
	from 0.7 up to but not including 1.0 mm	424
	from 1.0 up to but not including 1.25 mm	410
	1.25 mm and over	397

(EUA/tonne)																																																																																																					
CCT heading No	Description	Effective price (basic + extra) cif duty-paid																																																																																																			
73.13 B IVc) 2 (cont'd)	Other qualities thickness: less than 0.5 mm from 0.5 up to but not including 0.7 mm from 0.7 up to but not including 1.0 mm from 1.0 up to but not including 1.25 mm 1.25 mm and over For cut lengths, an extra of 14 EUA is applicable For corrugated sheet, an extra of 34 EUA is applied to the price for cut lengths	452 421 401 386 373																																																																																																			
73.15	Alloy steels and special carbon steels with the exception of those covered by heading Nos 73.06 to 73.14 inclusive :																																																																																																				
A	Special carbon steels ≥ 0.6 C :																																																																																																				
I b) 2	Blooms, billets and slabs The size extras and extras for special analysis are those indicated for semis under subheading 73.07 A I (5)	309																																																																																																			
B	Alloy constructional steels :																																																																																																				
	These alloy constructional steels are designated by their analysis which must be clearly stated on the import licence and on the invoice																																																																																																				
I b) 2	1. Blooms, billets and slabs in alloy constructional steels :																																																																																																				
	<table><tr><th rowspan="2">Specification</th><th colspan="4">Alloying elements</th></tr><tr><th>Cr</th><th>Mn</th><th>Mo</th><th>Ni</th></tr><tr><td>41 Cr 4</td><td>0.9—1.2</td><td>0.5—0.8</td><td>—</td><td>—</td><td>339</td></tr><tr><td>16 Mn</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Cr 5</td><td>0.8—1.1</td><td>1.0—1.3</td><td>—</td><td>—</td><td>346</td></tr><tr><td>42 Cr</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Mo 4</td><td>0.9—1.2</td><td>0.5—0.8</td><td>0.15—0.3</td><td>—</td><td>370</td></tr><tr><td>15 Cr</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Ni 6</td><td>1.4—1.7</td><td>0.4—0.6</td><td>—</td><td>1.4—1.7</td><td>435</td></tr><tr><td>31 Ni</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Cr 14</td><td>0.55—0.95</td><td>0.4—0.8</td><td>—</td><td>3.25—3.75</td><td>660</td></tr><tr><td>(¹) 20 NCD 2</td><td>0.4—0.65</td><td>0.65—0.95</td><td>0.15—0.25</td><td>0.4—0.7</td><td>389</td></tr><tr><td>30 Cr Ni</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Mo 8</td><td>1.8—2.2</td><td>0.3—0.6</td><td>0.3—0.5</td><td>1.8—2.2</td><td>600</td></tr><tr><td>(²) EN 16</td><td>—</td><td>1.3—1.8</td><td>0.2—0.35</td><td>—</td><td>370</td></tr><tr><td>(³) 38 Ni Cr</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Mo 4</td><td>0.7—1.0</td><td>0.5—0.8</td><td>0.15—0.25</td><td>0.7—1.2</td><td>421</td></tr></table>	Specification	Alloying elements				Cr	Mn	Mo	Ni	41 Cr 4	0.9—1.2	0.5—0.8	—	—	339	16 Mn						Cr 5	0.8—1.1	1.0—1.3	—	—	346	42 Cr						Mo 4	0.9—1.2	0.5—0.8	0.15—0.3	—	370	15 Cr						Ni 6	1.4—1.7	0.4—0.6	—	1.4—1.7	435	31 Ni						Cr 14	0.55—0.95	0.4—0.8	—	3.25—3.75	660	(¹) 20 NCD 2	0.4—0.65	0.65—0.95	0.15—0.25	0.4—0.7	389	30 Cr Ni						Mo 8	1.8—2.2	0.3—0.6	0.3—0.5	1.8—2.2	600	(²) EN 16	—	1.3—1.8	0.2—0.35	—	370	(³) 38 Ni Cr						Mo 4	0.7—1.0	0.5—0.8	0.15—0.25	0.7—1.2	421	
Specification	Alloying elements																																																																																																				
	Cr	Mn	Mo	Ni																																																																																																	
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Mo 8	1.8—2.2	0.3—0.6	0.3—0.5	1.8—2.2	600																																																																																																
(²) EN 16	—	1.3—1.8	0.2—0.35	—	370																																																																																																
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Mo 4	0.7—1.0	0.5—0.8	0.15—0.25	0.7—1.2	421																																																																																																
	The specifications above are German standards with the exception of : (¹) French standard, (²) British standard, (³) Italian standard.																																																																																																				

(1 U A/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty paid																																																																	
73.15 B I b) 2 (cont'd)	The price for specifications with a special analysis other than those above may be constructed from the corresponding alloy bar price with the application of the following coefficients : — 0.83 for prices ≤ 500 UCE/tonne — 0.84 for prices > 500 UCE/tonne (see subheading 73.15 B V b) 2) Size extras : <table><tr><td>< 50 mm</td><td>Bar basic price</td></tr><tr><td>50 to < 60 mm</td><td>+ 41</td></tr><tr><td>60 to < 70 mm</td><td>+ 36</td></tr><tr><td>70 to < 80 mm</td><td>+ 26</td></tr><tr><td>80 to < 100 mm</td><td>+ 15</td></tr><tr><td>≥ 100 mm</td><td>Basic</td></tr></table> 2. Spring steel semis : <table><tr><th rowspan="2">Specification</th><th colspan="4">Alloying elements</th><th rowspan="2"></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>330</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>326</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>335</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>356</td></tr></table> Size extras : The extras for size are the same as those applicable to alloy constructional steels (see above) 3. Bearing steels : Bearing steels are designated by their analysis which must be clearly stated on the import licence and on the invoice 1. Blooms and billets for bearings : <table><tr><th rowspan="2">Specification</th><th colspan="5">Alloying elements</th><th rowspan="2"></th></tr><tr><th>C</th><th>Mn</th><th>S + 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>1.3—1.6</td><td>339</td></tr></table> The price for specifications with a special analysis other than that above may be constructed from the corresponding bar price with the application of the coefficient 0.79 (see subheading 73.15 B V b) 2)	< 50 mm	Bar basic price	50 to < 60 mm	+ 41	60 to < 70 mm	+ 36	70 to < 80 mm	+ 26	80 to < 100 mm	+ 15	≥ 100 mm	Basic	Specification	Alloying elements					Cr	Mn	Va	Si	56 Si Cr 7	0.2—0.4	0.7—1.1	—	1.5—1.8	330	46 Si 7	—	0.5—0.8	—	1.5—1.8	326	55 Cr 3	0.6—0.9	0.7—1.0	—	0.15—0.40	335	50 Cr V 4	0.9—1.2	0.7—1.1	0.1—0.2	0.15—0.40	356	Specification	Alloying elements						C	Mn	S + P	Si	Cr	100 C 6	0.98—1.10	0.25—0.45	< 0.025	0.15—0.30	1.3—1.6	339	
< 50 mm	Bar basic price																																																																		
50 to < 60 mm	+ 41																																																																		
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≥ 100 mm	Basic																																																																		
Specification	Alloying elements																																																																		
	Cr	Mn	Va	Si																																																															
56 Si Cr 7	0.2—0.4	0.7—1.1	—	1.5—1.8	330																																																														
46 Si 7	—	0.5—0.8	—	1.5—1.8	326																																																														
55 Cr 3	0.6—0.9	0.7—1.0	—	0.15—0.40	335																																																														
50 Cr V 4	0.9—1.2	0.7—1.1	0.1—0.2	0.15—0.40	356																																																														
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	C	Mn	S + P	Si	Cr																																																														
100 C 6	0.98—1.10	0.25—0.45	< 0.025	0.15—0.30	1.3—1.6	339																																																													
I b) 2																																																																			

(IIA zone)

CCT heading No	Description	Effective price (basic + extra) cfr duty paid																																																							
73.15 B I b) 2 (cont'd)	The extras for size are the same as those applicable to alloy constructional steels (see above) Heat treatment : — annealing — softening for shearing 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 :	+ 48 + 40																																																							
I b) 2	<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 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	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	691 818 883 1 197 1 551 1 281
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																																																			

(EUA/tonne)

CCT heading No	Description	Basic price without extra																																					
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="5">See analysis subheading 73.15 B V b) 2 Stainless steel bars</td><td>828</td></tr><tr><td>430</td><td>982</td></tr><tr><td>431</td><td>1 060</td></tr><tr><td>304</td><td>1 351</td></tr><tr><td>316</td><td>1 751</td></tr><tr><td>321</td><td colspan="6"></td><td>1 446</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis subheading 73.15 B V b) 2 Stainless steel bars						828	430	982	431	1 060	304	1 351	316	1 751	321							1 446	
	AISI		Alloying elements																																				
		C	S	Cr	Ni	Mo	Ti																																
	420	See analysis subheading 73.15 B V b) 2 Stainless steel bars						828																															
	430							982																															
	431							1 060																															
	304							1 351																															
	316							1 751																															
321							1 446																																
The price for specifications with a special analysis may be constructed from the corresponding bar price 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 ≤ 5.5 mm 6.0 < 7.0 mm 7.0 < 8.0 mm 8.0 ≤ 13.0 mm		Extra + 82 + 56 + 19 Wire rod basic price																																					
		Effective price (basic + extra) cif duty-paid																																					
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 mm ≤ 13 mm	330 319																																					
	(b) of square and hexagonal section ≤ 8 mm > 8 mm < 13 mm	359 349																																					
	(c) other types of section	382																																					
	Extra																																						
	B. Qualities: 9S MN – S300 – EN 1B supplement on top of Item A prices of:	+ 10.50																																					
	C. Pb structural qualities: E24–2Pb, E26–2Pb, A50–2Pb, A60–2Pb supplement on top of Item A prices of:	+ 12.50																																					

(EUA/tonne)

CCT heading No	Description	Extra		
73.15 B V b) 1 cc) (cont'd)	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:	31		
	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:	35		
	Extra for addition of Pb to qualities under Items A, B and D	15		
	dd) III. Wire rod in spring qualities	Effective price (basic + extra) cif duty-paid		
ee)	Size and heat treatment extras			
	The size, annealing and treatment extras are the same as those for constructural steel qualities (see above).			
	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:			
	The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient 0.90 (see subheading 73.15 B VI b) 2)			
	The size extras to be applied for wire rod are similar to those for struc-tural steels (see above).	Extra		
	Heat treatments			
	annealing	+ 48		
	pickling and coating	+ 43		
	pickling	+ 27		

(EUA/tonne)

CCT heading No	Description	Basic price without extra									
73.15 B V b) 1	Wire rod – alloy constructional steel qualities										
	<table><tr><td rowspan="2"></td><td colspan="4">Alloying elements</td></tr><tr><td>Cr</td><td>Mn</td><td>Mo</td><td>Mi</td></tr></table>		Alloying elements				Cr	Mn	Mo	Mi	
			Alloying elements								
		Cr	Mn	Mo	Mi						
	41 Cr 4	See analysis under subheading 73.15 B V b) 2	391								
	16 Mn Cr 5		400								
	42 Cr Mo 4		427								
	15 Cr Ni 6		496								
	31 Ni Cr 14		754								
	(¹) 20 NCD 2		449								
	30 Cr Ni Mo 8		685								
	(²) EN 16 (Mn–Mo)		427								
	(³) 38 Ni Cr Mo 4		486								
	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 mm	+ 140									
	5.5 mm	+ 108									
	6 mm	+ 79									
	6.5 mm	+ 64									
7 to under 8 mm	+ 48										
8 to under 10 mm	+ 32										
10 to under 12 mm	+ 19										
12 to 13 mm	+ 14										
Heat treatment and other extras:											
pickling	+ 27										
pickling and coating	+ 43										
annealing :	+ 47										

(EUA/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>0.15</td><td><0.03</td><td>13 ±0.5</td><td>—</td><td>—</td><td>—</td><td>836</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>991</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>1 071</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>1 409</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>1 825</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>1 508</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	0.15	<0.03	13 ±0.5	—	—	—	836	430	0.12	<0.03	17 ±0.5	—	—	—	991	431	<0.16	<0.03	16.5±0.5	2±0.25	—	—	1 071	304	>0.04	<0.05	19 ±0.5	9±0.5	—	—	1 409	316	>0.04	<0.05	17 ±0.5	12±0.5	2.3±0.25	—	1 825	321	>0.04	<0.05	18 ±0.5	10±0.5	—	≥ 5 C	1 508	
	AISI		Alloying elements																																																												
		C	S	Cr	Ni	Mo	Ti																																																								
	420	0.15	<0.03	13 ±0.5	—	—	—	836																																																							
	430	0.12	<0.03	17 ±0.5	—	—	—	991																																																							
	431	<0.16	<0.03	16.5±0.5	2±0.25	—	—	1 071																																																							
	304	>0.04	<0.05	19 ±0.5	9±0.5	—	—	1 409																																																							
	316	>0.04	<0.05	17 ±0.5	12±0.5	2.3±0.25	—	1 825																																																							
	321	>0.04	<0.05	18 ±0.5	10±0.5	—	≥ 5 C	1 508																																																							
	Extra for treatment	+ 99																																																													
	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	+ 55																																																													
	Mo per additional 1 % above standard analysis	+ 143																																																													
Mo per additional 0.5 % above standard analysis	+ 71																																																														
Size extras:																																																															
rounds:																																																															
< 25 mm	+ 139																																																														
25 < 40 mm	+ 99																																																														
40 < 60 mm	+ 59																																																														
60 ≤ 150 mm	—																																																														
> 150 mm	+ 41																																																														
coiled bars:																																																															
> 13 mm	Wire rod basic price																																																														
square bars, hexagonal and octagonal bars:																																																															
13.5 < 25 mm	+ 317																																																														
25 < 40 mm	+ 277																																																														
40 < 60 mm	+ 238																																																														
60 ≤ 150 mm	+ 179																																																														
> 150 mm	+ 219																																																														

(EUA/tonne)

CCT heading No	Description	Basic price without extra																																																																															
73.15 B V b) 2 aa) (cont'd)	Flats																																																																																
	(EUA/tonne)																																																																																
	<table><tr><th rowspan="2">Width (mm)</th><th colspan="7">Thickness (mm)</th></tr><tr><th>4 < 5</th><th>5 < 6</th><th>6 < 8</th><th>8 < 10</th><th>10 < 20</th><th>20 < 40</th><th>40 and over</th></tr><tr><td>< 20</td><td></td><td>744</td><td>671</td><td>625</td><td>500</td><td></td><td></td></tr><tr><td>20 < 25</td><td></td><td>708</td><td>640</td><td>596</td><td>476</td><td></td><td></td></tr><tr><td>25 < 30</td><td>972</td><td>611</td><td>596</td><td>446</td><td>402</td><td></td><td></td></tr><tr><td>30 < 40</td><td>777</td><td>579</td><td>492</td><td>402</td><td>372</td><td>372</td><td></td></tr><tr><td>40 < 50</td><td>583</td><td>506</td><td>402</td><td>357</td><td>327</td><td>327</td><td></td></tr><tr><td>50 < 70</td><td>833</td><td>666</td><td>402</td><td>357</td><td>327</td><td>298</td><td>298</td></tr><tr><td>70 < 100</td><td>750</td><td>611</td><td>446</td><td>402</td><td>357</td><td>357</td><td>298</td></tr><tr><td>100 < 150</td><td></td><td></td><td></td><td></td><td>492</td><td>357</td><td>357</td></tr></table>	Width (mm)	Thickness (mm)							4 < 5	5 < 6	6 < 8	8 < 10	10 < 20	20 < 40	40 and over	< 20		744	671	625	500			20 < 25		708	640	596	476			25 < 30	972	611	596	446	402			30 < 40	777	579	492	402	372	372		40 < 50	583	506	402	357	327	327		50 < 70	833	666	402	357	327	298	298	70 < 100	750	611	446	402	357	357	298	100 < 150					492	357	357	
	Width (mm)		Thickness (mm)																																																																														
		4 < 5	5 < 6	6 < 8	8 < 10	10 < 20	20 < 40	40 and over																																																																									
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	30 < 40	777	579	492	402	372	372																																																																										
	40 < 50	583	506	402	357	327	327																																																																										
50 < 70	833	666	402	357	327	298	298																																																																										
70 < 100	750	611	446	402	357	357	298																																																																										
100 < 150					492	357	357																																																																										
bb)	Tool steels	Effective price (basic + extra) cif duty-paid																																																																															
	<table><tr><th></th><th>AISI</th><th>Works No</th><th></th></tr><tr><td>11·0/13·5 Cr 1·4/2·3 C</td><td>D.3</td><td>2080</td><td>1 670</td></tr><tr><td>1·1/1·8 Mn 0·85/1·0 C 0·25 Va max.</td><td>O1</td><td>2510</td><td>1 138</td></tr><tr><td>4·0/4·5 Ni</td><td>4·25 % NCM</td><td>2766</td><td>1 388</td></tr><tr><td>4·75/5·75 Cr</td><td>H 11</td><td>2343</td><td>1 329</td></tr><tr><td>1·25/1·75 Mo</td><td>H 13</td><td>2344</td><td>1 428</td></tr></table>		AISI	Works No		11·0/13·5 Cr 1·4/2·3 C	D.3	2080	1 670	1·1/1·8 Mn 0·85/1·0 C 0·25 Va max.	O1	2510	1 138	4·0/4·5 Ni	4·25 % NCM	2766	1 388	4·75/5·75 Cr	H 11	2343	1 329	1·25/1·75 Mo	H 13	2344	1 428																																																								
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	1·25/1·75 Mo	H 13	2344	1 428																																																																													
	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		316																																																																															
(b) of round section more than 13 mm		303																																																																															
(c) of square section and hexagonal section ≤ 13 mm		346																																																																															
(d) of square and hexagonal section > 13 mm		318																																																																															

(EUA/tonne)

CCT heading No	Description	Basic price without extra																																							
73.15 B V b) 2 cc) (cont'd)	(e) flat bars of width:																																								
	< 20 mm	365																																							
	20 < 50 mm	315																																							
	50 mm and over	306																																							
	(f) other types of section	365																																							
	B. Qualities 9 S MN 36 – S 300 – EN 1B Supplement on top of Item A prices of	Extra + 10																																							
	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	+ 12																																							
	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	+ 31																																							
	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></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>398</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>393</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>403</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>428</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	398	46 Si 7	—	0.5–0.8	—	1.5–1.8	393	55 Cr 3	0.6–0.9	0.7–1.0	—	0.15–0.40	403	50 Cr V 4	0.9–1.2	0.7–1.1	0.1–0.2	0.15–0.40	428	
		Alloying elements																																							
		Cr	Mn	Va	Si																																				
	Rounds																																								
56 Si Cr 7	0.2–0.4	0.7–1.1	—	1.5–1.8	398																																				
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55 Cr 3	0.6–0.9	0.7–1.0	—	0.15–0.40	403																																				
50 Cr V 4	0.9–1.2	0.7–1.1	0.1–0.2	0.15–0.40	428																																				
Flats from:																																									
46 Si 7 to 61 Si Cr 7		363																																							
55 Cr 3		380																																							
50 Cr V 4		389																																							
Size and heat treatment extras:		Extra																																							
rounds:																																									
the extras applicable to rounds (size, annealing, treatments) are the same as those for constructional steels (see above)																																									
flats:																																									
for spring steel flats of width up to and including 50 mm wide in all thicknesses, the extra applicable is		+ 10																																							
other sizes		+ 0.00																																							

(EUA/tonne)						
CCT heading No	Description				Basic price without extra	
73.15 B V b) 2	Alloy constructional steel quality bars					
		Alloying elements				
		Cr	Mn	Mo	Ni	
	41 Cr 4	0.9 -1.2	0.5 -0.8	—	—	408
	16 Mn Cr 5	0.8 -1.1	1.0 -1.3	—	—	416
	42 Cr Mo 4	0.9 -1.2	0.5 -0.8	0.15-0.3	—	446
	15 Cr Ni 6	1.4 -1.7	0.4 -0.6	—	1.4 -1.7	517
	31 Ni Cr 14	0.55-0.95	0.4 -0.8	—	3.25-3.75	785
	(1) 20 NCD 2	0.4 -0.65	0.65-0.95	0.15-0.25	0.4 -0.7	468
	30 Cr Ni Mo 8	1.8 -2.2	0.3 -0.6	0.3 -0.5	1.8 -2.2	714
	(2) EN 16 (Mn-Mo)	—	1.3 -1.8	0.2 -0.35	—	446
	(3) 38 Ni Cr Mo 4	0.7 -1.0	0.5 -0.8	0.15-0.25	0.7 -1.2	507
	The specifications above are German standards with the exception of:					
	(1) French standard,					
	(2) British standard,					
	(3) Italian standard.					
	The prices without extras stated above enable the prices without extras to be determined for the different specifications taking into account the following values:					Extra
	Ni: 56 EUA/tonne/1 %					
Mo: 143 EUA/tonne/1 %						
Cr: 15 EUA/tonne/1 %						
Va: 222/EUA/tonne/1 %						
Mn: 6 EUA/tonne/1 %						
For boron-treated steels, there will be a standard extra of 20 EUA/tonne applied to the prices of the specifications without boron.						
For lead-treated steels, there will be a standard extra of 30 EUA/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:						
> 230 mm					+ 61 —	
230 > 200 mm					+ 40 + 44	
200 > 170 mm					+ 32 + 36	
170 > 160 mm					+ 19 + 23	

(EUA/tonne)

CCT heading No	Description	Extra																																																																																																																																																																																																																																														
73.15 B V b) 1 cc) (cont'd)	160 > 150 mm	rounds + 19	squares + 23																																																																																																																																																																																																																																													
	150 > 120 mm	+ 16	+ 19																																																																																																																																																																																																																																													
	120 > 80 mm	+ 12	+ 16																																																																																																																																																																																																																																													
	80 > 70 mm	+ 8	+ 12																																																																																																																																																																																																																																													
	70 > 60 mm	+ 4	+ 8																																																																																																																																																																																																																																													
	60 > 40 mm	—	+ 4																																																																																																																																																																																																																																													
	40 > 30 mm	+ 4	+ 8																																																																																																																																																																																																																																													
	30 > 25 mm	+ 16	+ 21																																																																																																																																																																																																																																													
	25 > 20 mm	+ 32	+ 46																																																																																																																																																																																																																																													
	20 > 18 mm	+ 55	+ 65																																																																																																																																																																																																																																													
	18 > 16 mm	+ 71	+ 84																																																																																																																																																																																																																																													
	16 > 14 mm	+ 95	+ 105																																																																																																																																																																																																																																													
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		hexagonals	octagonals																																																																																																																																																																																																																																													
	100 > 80 mm	+ 174																																																																																																																																																																																																																																														
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	20 > 18 mm	+ 218																																																																																																																																																																																																																																														
73.15 B V b) 2	Flats	Basic price without extra																																																																																																																																																																																																																																														
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(EUA/tonne)

CCT heading No	Description	Extra																		
73.15 B V b) 2 (cont'd)	Heat treatments (extras)																			
	(a) as bought condition G (soft annealing)	+ 40																		
	(b) as bought condition N (normalizing)	+ 42																		
	(c) as bought condition BF (heat treatment to produce specified tensile strength)	+ 42																		
	(d) as bought condition BC (heat treatment to produce pearlitic or ferritic structure)	+ 55																		
	(e) as bought condition B (heat treatment to produce improved workability)	+ 59																		
	(f) as bought condition GKZ (heat treatment to produce spheroidal cementite)	+ 63																		
	(g) as bought condition V (hardening and tempering)	+ 91																		
	(h) stress-free annealing	+ 40																		
		Basic price without extra																		
	Bearing steel bars																			
	<table><tr><td></td><td colspan="5">Alloying elements</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	428
		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 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		Extra																		
The size extras to be applied for the bars are the same as those for structural steels (see above).																				
Coiled bars: 13 mm: wire rod basic price																				
Heat treatments:																				
annealing		+ 48																		
softening for shearing		+ 40																		
		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	485																		
	Sheets with a maximum watt loss of 2W3	505																		
	Sheets with a maximum watt loss of 2W	527																		
	Sheets with a maximum watt loss of 1W7	604																		
	Sheets with a maximum watt loss of 1W5	635																		
	Sheets with a maximum watt loss of 1W3	675																		
	Sheets with a maximum watt loss of 1W25	692																		

		(EUA/tonne)	
CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.15 B VII a) 2 (cont'd)	(b) Sheets 0.35 mm thick		
	Sheets with a maximum watt loss of 1W55	649	
	Sheets with a maximum watt loss of 1W3	689	
	Sheets with a maximum watt loss of 1W2	706	
	Sheets with a maximum watt loss of 1W1	740	
		Extra	
	Extras:		
	for widths of 500 up to but not including 1 000 mm	23	
	for insulation	28	
	for cutting to length	20	
	Basic price without extra		
73.15 B VII b) 1	Alloy steels		
	Sheets/plates, hot-rolled only, other than electrical, of thicknesses of 3 mm and over:		
	1. weather-resistant steels with tensile strength of 510 N/mm ² such as WT St 52-3, Corten, Indaten, Itacor, Arcorax, Coraldur, Resista, Allwesta	316	
	2. steels suitable for cold deforming with special aptitude for cold deforming Q St E 260 N, Alform, Normeca, Soldur, Supertenax. limit of elasticity 260 N/mm ²	287	
		Extra	
	for any limit of elasticity > 260 N/mm ² , 10 N/mm ² adding on for each section	+ 2	
	Size extras for headings (1) and (2)		
		(EUA/tonne)	

Thickness (mm)	Width (mm)			
	600 to under 1 100	1 100 to 2 000	over 2 000 to 3 200	over 3 200
3 to under 5	15	10.50	137	—
5 to 10	15	10.50	23	52
over 10 to 40	30	12	10	18
over 40 to 80	44	28	23	34
over 80 to 120	67	52	46	57
over 120 to 150	82	63	59	69
over 150	111	86	80	95

(EUA/tonne)

CCT heading No	Description				Basic price without extra	
73.15 B VII b) 1 (cont'd)	3. alloy steels with high elasticity limit:					
	Elasticity limit N/mm²	DIN	AFNOR	ASTM, Marque	UNI	
	365 to 390	STE 380	E 375	ASTM 572 g 55 Aldur 55 OX 520, 522	Fe e 390 kg	296
	395 to 425	STE 420	E 420	ATSM 572 g 60 Aldur 58 OX 540, 542	Fe e 420 kg	326
	430 to 460	STE 460	E 460	ASTM 572 g 65 Aldur 45/60 Aldur ENi V	Fe e 460 kg	367
	465 to 500	STE 500	E 500	Aldur 50/65 OX 600, 602		388
	505 — 550	STE 550	E 550	Aldur 55/68		428
	555 — 620	STE 620	E 620	Aldur 58/72 OX 702, 722		454
	650 — 700	STE 690	E 690	ASTM 514 and 517 OX 800, 802, 822 T1		479
	Size extras:					
	(EUA/tonne)					
	Thickness (mm)		Width (mm)			
			600 to under 1 100	1 100 to 2 000	over 2 000 to 3 200	over 3 200
	3 to under 5		159	141	137	—
	5 to under 7		86	67	63	117
	7 to under 10		48	28	23	52
	over 10 to 40		30	12	10	18
	over 40 to 80		44	28	23	34
	over 80 to 120		67	52	46	57
	over 120 to 150		82	63	59	69
	over 150		111	86	80	95
	4. Other plates of alloy steel					
	Chemical composition (as an indication)					
		Cr	Mn	Mo	Others	
	15Mo3, 16Mo3, 15D3, BS 1501-240		0.4-0.8	0.25-0.35		428
	16Mo5, 18MD4,05 A 302, A 204		0.5-1.5	0.4-0.65		490
13CrMo44, 14CrMo3, 14CrMo45, 15CD4-0.5, BS 1501-620, A387g12, A182g F 12	0.3-1.3	0.3-0.8	0.3-0.7		510	

(EUA/tonne)

CCT heading No	Description				Basic price without extra	
73.15 B VII b) 1 (cont'd)		Cr	Mn	Mo	Others	
	10CrMo9-10, 12CrMo9-10 10CD9-10, BS 1501-622 A387g22, A182gF22 12CrMo19-5, Z10CD5 BS 1501-625, A387g5	1.4-2.5	0.3-0.7	0.9-1.2		714
	42CrMo4, 42CD4, BS 708 H 42, EN19C AISI 4142	4.0-6.0	0.3-0.7	0.45-0.65		694
	16MnCr5, 16MC5	0.8-1.3	0.4-1.0	0.1-0.3		490
	20MnCr5, 20MC5	0.8-1.3	1.0-1.3			398
		1.0-1.3	1.1-1.4			408
	46 Si 7		0.5-0.8		Si 1.5-1.8	367
	10Ni14, 14Ni14 18Ni14, 3, 5Ni285 BS 1501-503, A203gD, E				Ni 3.0-4.0	663
	12Ni19, 5Ni300, A645				Ni 4.5-5.5	816
	X8N19, X10Ni9 9Ni490, BS 1501-509 ASTM353, ASTM553				Ni 7.5-10.0	1 122
	Size extras : see 73.15 B VII b) 1 and 3.					
	5. Hot-rolled stainless or refractory steel plates/sheets					
	Thicknesses > 8 mm in all widths, and thicknesses from 3 to 8 mm inclusive in widths > 1 800 mm:					
	AISI	Works No				
	—	4713				
410 S - 430	4000 - 4016				1 035	
—	4724				1 088	
304	4301				1 140	
321 - 304 L	4541 - 4306				1 385	
302 B - 309	4828				1 519	
316	4401				1 796	
316 L - 316 Ti	4404 - 4571				1 864	
316 Mo Sup.	4436				1 919	
316 L Mo Sup.	4435				1 920	
310 - 314	4841				1 973	
—	4539				2 488	
					4 531	
These prices are for the thicknesses from 8 to 30 mm. For the other thicknesses in this category, the following extras are applicable.						

(EUA/tonne)

CCT heading No	Description	Extra	
73.15 B VII b) 1 (cont'd)	Size extras:		
	3 to < 4 mm	+ 142	
	4 to < 6 mm	+ 63	
	6 to < 8 mm	+ 44	
	≥ 30 mm	+ 23	
	Width ≥ 2 500 mm	+ 31	
	For provision of discs, supplement of 30 %		
	Thicknesses of 3 to 8 mm in widths of ≤ 1 800 mm	Basic price without extra	
		5 tonnes and over	< 5 tonnes

(EUA/tonne)		
CCT heading No	Description	Basic price without extra
(73.15 B VII b 2 bb) (cont'd)	Works No AISI 4300/4301 type 302/304	
	Thickness in mm:	
	0.4 to < 0.5	1 683 (1 933)
	0.5 to < 0.6	1 605 (1 830)
	0.6 to < 0.7	1 530 (1 714)
	0.7 to < 0.8	1 471 (1 630)
	0.8 to < 1.0	1 414 (1 552)
	1.0 to < 1.2	1 394 (1 506)
	1.2 to < 1.5	1 375 (1 468)
	1.5 to < 2.0	1 356 (1 429)
	2.0 to < 3.0	1 336 (1 391)
	Works No AISI 4541/4306 type 321/304 L	
	0.4 to < 0.5	1 840 (2 090)
	0.5 to < 0.6	1 740 (1 962)
	0.6 to < 0.7	1 660 (1 844)
	0.7 to < 0.8	1 601 (1 760)
	0.8 to < 1.0	1 543 (1 682)
	1.0 to < 1.2	1 525 (1 636)
	1.2 to < 1.5	1 505 (1 597)
	1.5 to < 2.0	1 486 (1 560)
	2.0 to < 3.0	1 467 (1 562)
	Works No AISI 4401/4404/4571 type 316/316 L 316 Ti	
	0.4 to < 0.5	2 318 (2 568)
	0.5 to < 0.6	2 127 (2 349)
	0.6 to < 0.7	2 049 (2 232)
	0.7 to < 0.8	1 992 (2 149)
	0.8 to < 1.0	1 933 (2 072)
	1.0 to < 1.2	1 915 (2 027)
	1.2 to < 1.5	1 895 (1 988)
	1.5 to < 2.0	1 876 (1 949)
	2.0 to < 3.0	1 857 (1 910)
	Supplement for delivery in cut lengths:	Extra
	Extra for sheets cut to length	+ 59