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I

(Acts whose publication is obligatory)

COMMISSION DECISION No 3058/79/ECSC

of 19 December 1979

amending Decision 73/287/ECSC concerning coking coal and coke for the iron and steel industry in the Community

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Coal and Steel Community, and in particular Article 95 thereof,

Having regard to the opinion of the Consultative Committee, with the assent of the Council,

Whereas Commission Decision 73/287/ECSC of 25 July 1973, concerning coking coal and coke for the iron and steel industry in the Community ⁽¹⁾, as last amended by Decision No 1613/77/ECSC ⁽²⁾ ceases to have effect after 31 December 1981; whereas Article 1 thereof provides that the rates of sales aid are applicable until 31 December 1979; whereas, in consequence, the Community financing arrangements set up under Article 6 and funded by the contribution provided for under Article 7 also cease to have effect after the abovementioned date;

Whereas uncertainties exist as to the situation with regard to the supply of coking coal from third countries, if there were an excessively rapid or excessively heavy run-down of Community production capacity; whereas restrictions still exist in the sphere of commercial policy; whereas these uncertainties and restrictions will continue to exist beyond 31 December 1979; whereas it is thus necessary to extend until 31 December 1981 the provisions relating to sales aid and Community financing arrangements;

Whereas with regard to the sales aid, the simple application of the rates set for 1979, would impair the effectiveness of the system in such a way as to jeopardize the attainment of the objectives in question; whereas it is thus appropriate to increase these rates by an average of about 1 EUA per tonne;

Whereas the corresponding increase in Community financing is to be funded to the extent necessary by the six Member States participating since the establishment of the system;

Whereas it is necessary to make improvements of a technical nature to the existing text;

Whereas the Treaty has not provided for the necessary powers to set up this system,

HAS ADOPTED THIS DECISION:

Article 1

Decision 73/287/ECSC is hereby amended as follows:

1. Article 1 (a) shall read as follows:

‘a production aid, for which the Governments shall each year determine a rate per coalfield, while taking particular account of the average costs of production in that coalfield, the price of coking coal referred to in Article 5, delivered in its principal sales area and the long-term supply conditions;’.

2. Article 1 (b) shall read as follows:

‘a sales aid applying to deliveries to areas remote from the coalfield or effected by way of intra-Community trade. The rate of any such aid may not exceed 4.40 EUA per tonne of coking

⁽¹⁾ OJ No L 259, 15. 9. 1973, p. 36.

⁽²⁾ OJ No L 180, 20. 7. 1977, p. 8.

coal in the case of deliveries to installations which can be supplied direct via maritime transport or where in the case of intra-Community trade, supply via maritime transport is necessary, and 2.60 EUA per tonne of coal in all other cases. No scale adopted by a Government shall introduce any element of discrimination into the aids relating to the deliveries made by the coal undertakings.'

3. Article 2 (2) shall read '1 November' instead of '30 September'.

4. Article 5 (1) shall read as follows:

'The delivered prices of coking coal from non-member countries referred to in Articles 1 (a) and 3 (2) shall be calculated from the prices cif Community ports for comparable transactions. For this purpose the Commission fixes guide cif prices.'

5. The last sentence of Article 5 (2) shall be deleted.

6. Article 5 (3) shall be deleted.

7. Article 7 (1) shall read as follows:

'The Community financing arrangements shall cover an annual quantity of coking coal amounting to no more than 15 million tonnes and an amount of no more than 47 million EUA per year.'

8. Article 7 (2) shall read as follows:

'The special fund shall be financed annually as follows:

- (a) The contribution of the European Coal and Steel Community shall be 6 million EUA;
- (b) The overall contribution of the Member States shall amount to no more than 24 million EUA on the following scale (MEUA):

— Germany:	7.75,
— Belgium:	3.25,
— France:	7.00,
— Italy:	3.00,
— Luxembourg:	1.50,
— Netherlands:	1.50;

- (c) The overall contribution of the iron and steel industries not referred to in the second indent of Article 6 shall be 17 million EUA; this amount shall be apportioned among the iron and steel undertakings on the basis of their consumption of blast-furnace coke.

The contribution of the iron and steel industries referred to in the second indent of Article 6 is calculated on the basis of the rate per tonne of consumption applicable to the other undertakings.'

9. Article 7 (3) shall be deleted.

10. The following sentence shall be added to Article 8 (2):

'If the tonnages concerned do not attain the limit fixed in Article 7 (1), the reimbursements shall be assured by having priority recourse to the ECSC contribution and the contribution of the iron and steel industry. The contribution of the Member States shall be reduced accordingly so as to cover the balance of the requirements of the special fund.'

11. Article 8 (3) shall read as follows:

'The Commission shall fix the contributions to be paid into the special fund.'

12. Article 9 (1) shall read as follows:

'The Commission shall take into account the aids provided for in this Decision in assessing whether the aids referred to in Articles 6 to 12 of Decision No 528/76/ECSC of 25 February 1976 are liable to interfere with the proper functioning of the common market.'

13. Article 10 (1) shall read as follows:

'In an emergency, the Commission may, by decisions taken after consultation with the Consultative Committee and the European Parliament and after the unanimous assent of the Council has been given, amend:

- the rate of the sales aids,
- the ceiling to intra-Community trade,
- the rules governing the financing of the special fund,
- the scale referred to in Article 7 (2) (b).

These amendments shall take account of the long-term trend of supply conditions and the supply pattern within the Community.'

14. The last sentence of Article 10 (3) shall read as follows:

'it may, in respect of the undertakings in question, suspend or limit the benefits deriving from the application of Article 1.'

Article 2

This Decision shall enter into force on the day of its publication in the *Official Journal of the European Communities* and shall take effect from 1 January 1980. It shall cease to have effect on 31 December 1981.

This Decision shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 19 December 1979.

For the Commission

Guido BRUNNER

Member of the Commission

COMMISSION DECISION No 3059/79/ECSC

of 19 December 1979

fixing the rate of the levies for the 1980 financial year and amending Decision No 3-52 on the amount of and methods for applying the levies provided for in Articles 49 and 50 of the ECSC Treaty

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

HAS ADOPTED THIS DECISION:

Article 1

Having regard to the Treaty establishing the European Coal and Steel Community, and in particular Articles 49 and 50 thereof,

The rate of the levies on output from 1 January 1980 shall be 0.31 % of the figures used as the basis of assessment for such levies.

Whereas, in view of the variations in average values recorded during the reference period, Decision No 3-52 of 23 December 1952 on the amount of and methods for applying the levies provided for in Articles 49 and 50 of the ECSC Treaty ⁽¹⁾, should be amended;

Article 2

Article 2 of Decision No 3-52 as last amended by Article 2 of Decision No 3097/78/ECSC is hereby amended to read as follows:

Whereas the requirements of the European Coal and Steel Community are estimated in the operational budget for the 1980 financial year at 188 million European units of account; whereas that budget, which was adopted by the Commission of the European Communities on 19 December 1979 in the form shown in the Annex to this Decision, indicates the amount of income to be provided from levies in the course of the financial year 1980, namely 117 million European units of account;

'The average value in European units of account of the products on which the levies are assessed shall from 1 January 1980 be as follows:

Product	Average value
Brown coal briquettes and semi-coke derived from brown coal	29.14
Hard coal of all categories	45.19
Pig iron other than that used for making ingots	139.39
Steel in ingots	177.43
Finished products and end products of iron and steel as described in Annex I to the Treaty	295.71'

Whereas, moreover, technical developments have allowed significant reductions to be made in the consumption of coal in steel making;

Whereas, in consequence, it is appropriate to bring up to date the table of consumption figures in Article 3 of Decision No 3-52;

Article 3

Whereas the estimated yield of the levies at a rate of 0.01 % is 3.77 million European units of account;

Article 3 of Decision No 3-52 as last amended by Article 3 of Decision No 3378/75/ECSC ⁽³⁾, is hereby amended to read as follows:

Having noted the opinion delivered on 13 December 1979 by the European Parliament,

'The consumption figures to be used in calculating the deductions provided for in Article 2 (2) of Decision No 2-52 of 23 December 1952 shall be as follows:

⁽¹⁾ OJ of the ECSC No 1, 30. 12. 1952, p. 4.

⁽²⁾ OJ No L 369, 29. 12. 1978, p. 31.

⁽³⁾ OJ No L 333, 30. 12. 1975, p. 48.

Product	Consumption figures
Brown coal briquettes and semi-coke derived from brown coal	0.03 tonne of brown coal briquettes and semi-coke derived from brown coal
Hard coal of all categories	0.14 tonne of hard coal
Pig iron other than that used for making ingots	0.630 tonne of hard coal
Steel in ingots	0.415 tonne of hard coal
Finished products and end products of iron and steel as described in Annex I to the Treaty	1.262 tonnes of steel'

Article 4

Article 4 of Decision No 3-52 as last amended by Article 3 of Decision No 3097/78/ECSC, is hereby amended to read as follows:

'The scale provided for in Article 2 (4) of Decision No 2-52 shall accordingly be as follows, the figures being given in European units of account:

Product	Assessment January 1980 and subsequent months, and collection March 1980 and subsequent months
Brown coal briquettes and semi-coke derived from brown coal ⁽¹⁾	0.09033
Hard coal of all categories ⁽²⁾	0.14009
Pig iron other than that used for making ingots	0.34385
Steel in ingots	0.49190
Finished products and end products of iron and steel as described in Annex I to the Treaty	0.22256

⁽¹⁾ For purposes of the deductions provided for in Article 3 the levy fixed above shall be applied to the net tonnage of brown coal and semi-coke derived from brown coal, less 3 %.

⁽²⁾ For purposes of the deductions provided for in Article 3 the levy fixed above shall be applied to the net tonnage of hard coal as defined in Article 1 of Decision No 2-52, less 14 %.

The amount of the levies per tonne to be paid in the currencies of the Member States of the Community shall be determined in accordance with Article 3 of Decision No 3289/75/ECSC.'

Article 5

This Decision shall enter into force on 1 January 1980.

This Decision shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 19 December 1979.

For the Commission

Christopher TUGENDHAT

Member of the Commission

ANNEX

ECSC OPERATIONAL BUDGET FOR 1980

		(million EUA)	
Requirements	Estimates	Resources	Estimates
Operations to be financed from the resources of the financial year (non-recoverable)		Resources of the financial year	
1. Administrative expenditure	5	1. Current resources	
2. Aid to resettlement (Article 56)	67	1.1. Levy yield at 0.31 %	117
3. Aid to research (Article 55)	44	1.2. Interest on investments and on loans from non-borrowed funds	23
3.1. Steel	19	1.3. Fines and late payment surcharges	Token entry
3.2. Coal	16	1.4. Miscellaneous	Token entry
3.3. Social	9	2. Cancellation of commitments unlikely to be used	5
4. Interest subsidies	66	3. Reassessment of assets and liabilities	Token entry
4.1. Investment (Article 54)	23	4. Unused resources carried over from the financial year 1979	Token entry
4.2. Redevelopment (Article 56)	43 ⁽¹⁾	5. Extraordinary receipts	43 ⁽¹⁾
5. Aid to coking coal and metallurgical coke	6		
	188		188
Operations financed with loans from non-borrowed funds		Origin of non-borrowed funds	
6. Social housing	10	6. Repayments on loans for social housing	7
		7. Special reserve and former ECSC pension fund	3

⁽¹⁾ No commitments are to be made against the appropriation for redevelopment aid until the corresponding extraordinary receipts have been secured.

COMMISSION DECISION No 3060/79/ECSC

of 27 December 1979

fixing minimum prices for hot-rolled wide strip, and imposing certain requirements on undertakings and dealers in the iron and steel industry

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Coal and Steel Community, and in particular Articles 47, 61, 64, 86 and 95 thereof,

Having regard to High Authority Decisions No 30-53 and No 31-53 ⁽¹⁾, as last amended by Commission Decisions 72/440/ECSC and 72/441/ECSC ⁽²⁾,

Whereas since May 1977 the Commission has taken measures in respect of prices; whereas it first fixed minimum prices for concrete reinforcing bars by Decision No 962/77/ECSC ⁽³⁾, and then at the end of 1977, by Decision No 3000/77/ECSC ⁽⁴⁾, it extended these prices into 1978 and in addition introduced minimum prices for merchant bars and hot-rolled wide strip; whereas this Decision was subsequently amended by Decisions No 656/78/ECSC ⁽⁵⁾ and No 1483/78/ECSC ⁽⁶⁾; whereas at the end of 1978, by Decision No 3139/78/ECSC ⁽⁷⁾, as last amended by Decision No 1371/79/ECSC ⁽⁸⁾, the Commission extended minimum prices for these three products into 1979;

Whereas there has been an increase in the production of hot-rolled wide strip without a sufficient increase in the returns of steel firms; whereas the market in that product has failed to attain adequate stability; whereas the conditions for the application of Article 61 of the Treaty continue to be met in respect of the said product;

Whereas in order to secure the success of these measures it is essential that rebates be limited; whereas the

limitation of rebates to a specified maximum considerably eases the task of effecting controls; whereas the limitation of rebates does not include rebates for indirect exports, so that a certain elasticity in price structure remains in those cases in which products are exported to non-member countries;

Whereas the price of hot-rolled wide strip constitutes a very substantial proportion of the production costs of re-rolled products, tubes and cold-rolled sections; whereas the price of these finished products is relatively low; whereas producers of hot-rolled wide strip must therefore be able to negotiate rebates for each sector with the processors concerned, to whom the general limitation referred to above does not apply; whereas the Commission must nevertheless reserve the right to limit such rebates in line with the objectives of its pricing policy for hot-rolled wide strip, while ensuring that processors do not suffer adverse structural consequences; whereas this benefit must be limited to the use of hot-rolled wide strip for the processing specified above;

Whereas Commission Decision No 3002/77/ECSC ⁽⁹⁾ as last amended by Decision No 3071/78/ECSC ⁽¹⁰⁾, required Community iron and steel dealers in their sales of concrete reinforcing bars, merchant bars and hot-rolled wide strip to charge for such products prices which were not lower than the Community producers' list prices, taking account of all reductions and extras included therein and of the conditions of sale; whereas Commission Decisions No 3002/77/ECSC and No 3003/77/ECSC of 28 December 1977 ⁽¹¹⁾, as amended by Decision No 2870/78/ECSC ⁽¹²⁾, set up a system for monitoring the compliance, by means of certificates of conformity, of dealers and undertakings in the steel industry with the prices fixed;

Whereas for hot-rolled wide strip it is necessary to maintain the pricing rules for dealers, together with the

⁽¹⁾ OJ No C 29, 12. 5. 1973, pp. 30 and 32, for the updated version.

⁽²⁾ OJ No L 297, 30. 12. 1972, pp. 39 and 42.

⁽³⁾ OJ No L 114, 5. 5. 1977, p. 1.

⁽⁴⁾ OJ No L 352, 31. 12. 1977, p. 1.

⁽⁵⁾ OJ No L 87, 1. 4. 1978, p. 1.

⁽⁶⁾ OJ No L 176, 30. 6. 1978, p. 44.

⁽⁷⁾ OJ No L 370, 30. 12. 1978, p. 79.

⁽⁸⁾ OJ No L 165, 3. 7. 1979, p. 7.

⁽⁹⁾ OJ No L 352, 31. 12. 1977, p. 8.

⁽¹⁰⁾ OJ No L 366, 28. 12. 1978, p. 20.

⁽¹¹⁾ OJ No L 352, 31. 12. 1977, p. 11.

⁽¹²⁾ OJ No L 341, 6. 12. 1978, p. 5.

system of monitoring prices and quantities by means of certificates of conformity;

Having regard to studies carried out in conjunction with the undertakings and associations of undertakings, and after consulting the Consultative Committee and the Council both on the advisability of maintaining minimum prices for hot-rolled wide strip and on the level of these prices,

Having consulted the Consultative Committee and obtained the unanimous assent of the Council on compliance by dealers in iron and steel products with pricing rules and the monitoring of such compliance,

HAS ADOPTED THIS DECISION:

Article 1

1. The Commission hereby fixes the following minimum prices, per tonne, for sales of hot-rolled wide strip ⁽¹⁾:

630	German marks,
166.50	pounds sterling,
1 475	French francs,
292 500	Italian lire,
700	Dutch guilders,
10 200	Belgian or Luxembourg francs.

2. These minimum prices shall be applied by undertakings in the iron and steel industry of the European Coal and Steel Community and their selling agencies and commission agents as referred to in Decisions No 30-53 and No 31-53.

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

Without prejudice to this adjustment, the Commission may adjust the level of the minimum prices during the

⁽¹⁾ 'Hot-rolled wide strip' means hot-rolled strip, not coated, coiled in regular turns and having a width of not less than 600 millimetres, including hot-rolled strip showing grooves, tears or any other pattern directly due to the rolling process. The steel shall be the basic steels and non-alloy quality steels defined in Euronorm 20/74, to the exclusion of magnetic steels irrespective of their watt-loss.

period of validity of this Decision if it considers that the development of the situation so requires.

Article 2

1. The minimum prices shall be basic prices ex points selected for establishing the price list.

2. Where published price lists show partial effective prices which take account of quality or size, the difference between such prices and the minimum prices shall be treated as extras for quality or size.

3. The minimum prices shall be compulsory for transactions effected after the entry into force of this Decision and shall replace lower list prices with effect from that date until such prices have been changed by undertakings in accordance with Article 4.

Article 3

1. Subject to the provisions of paragraph 2, rebates and discounts of any sort published in price lists and conditions of sale or notified to the Commission at the date of entry into force of this Decision may not be increased. The introduction of new rebates or discounts shall be prohibited. The sum of all discounts and rebates of any kind may not be such that the resultant price, plus any extras for qualities and dimensions and all other surcharges and price extras in accordance with paragraph 3, falls by more than:

30	German marks,
8	pounds sterling,
70	French francs,
13 500	Italian lire,
32.50	Dutch guilders,
475	Belgian or Luxembourg francs,

below the minimum price as specified in Article 1. Rebates allowed by iron and steel producing undertakings for indirect exports are not included in the abovementioned amounts.

2. The rebates granted by iron and steel undertakings for deliveries of hot-rolled wide strip for re-rolling or the production of tubes or cold-rolled sections are not included in the amounts listed in paragraph 1.

In order not to jeopardize the objectives of the steel pricing policy, the Commission may, where necessary, limit such rebates, which must be notified to it.

Furthermore, the iron and steel undertakings must stipulate by contract that the users concerned may not sell the product without further processing or in the form of hot-rolled strip or hot-rolled sheet or plate.

3. Surcharges or extras of any sort published in price lists and conditions of sale at the date of entry into force of this Decision may not be cancelled or reduced.

4. The terms and times allowed for payment published in the price lists at the date of entry into force of this Decision may not be changed so that they become more favourable to purchasers.

Article 4

Undertakings whose published prices are lower than the prices given in this Decision shall publish new prices in conformity with this Decision within 15 days following its entry into force.

Article 5

The minimum prices shall not preclude alignments on more favourable delivered prices based on the price lists of other producers in the Community.

Article 6

1. Community iron and steel dealers making direct or ex-stock sales, in their own name and on their own account, of

- hot-rolled wide strip,
- hot-rolled sheets or plates of a thickness of 1.50 mm to 10 mm inclusive and a maximum width of 2 000 mm inclusive and hot-rolled strip shall apply to such products prices which are not lower than the Community producers' list prices, taking account of all reductions and extras included therein and of the conditions of sale.

2. With regard to imports, rebates shall be allowed in the case of direct sales provided the transactions involve

non-member countries and products for which alignments are prohibited. Such rebates may not exceed 3 % for EFTA countries or 6 % for other non-member countries.

3. The obligation under paragraph 1 of this Article shall apply to all direct or ex-stock sales of the products in question within the Community irrespective of their origin.

Article 7

Dealers and undertakings in the iron and steel industry shall issue, in respect of their deliveries of hot-rolled wide strip, a certificate of conformity in triplicate showing that the invoiced prices conform to the prices resulting from this Decision. One copy shall be retained by the undertaking or dealer and the other two shall accompany the delivery. This certificate of conformity must be drawn up in accordance with the annexed model certificate.

One copy of the certificate of conformity shall be taken by the national administration, which shall check deliveries. In the case of intra-Community trade, this copy shall be taken by the customs authorities when the products are released for home use.

The national administration shall send the copies of the certificates of conformity to the Commission within three working days following the week in which it receives the certificate. If the delivery is not accompanied by a certificate of conformity, the administration shall so inform the Commission within three working days after establishing this fact.

Article 8

The Commission shall check that the obligations under Articles 6 and 7 of this Decision are being observed by using its powers under Article 47 of the Treaty. The sanctions provided for in Articles 47 and 64 of the Treaty shall apply in the event of infringements.

Article 9

This Decision shall enter into force on 1 January 1980 and shall remain valid until 31 December 1980 unless repealed before that date. Decision 3003/77/ECSC is hereby repealed.

This Decision shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 27 December 1979.

For the Commission

Étienne DAVIGNON

Member of the Commission

CERTIFICATE OF CONFORMITY

ANNEX

1a Seller (¹) Warehouse of		1b Invoice number and date Order number and date (seller's reference) Serial numbering by country of destination	
1c Consignee (user or merchant/stockholder) (¹)		1d Producer (if other than the seller) (¹) Plant of	
This certificate must travel with any delivery within the Community subject to minimum prices		2a Country whence consigned	2b Country of destination
3 Seller's comments			
4 Item number; commercial designation of products			

(¹) Surname and forename, or business name, complete with name and country

5. Concordance between invoiced prices and minimum prices

	Item 1	Item 2	Item 3	Item 4	Item 5
5.0. Price list(s) used					
Basing point(s)					
Specification:					
product(s)					
quality (qualities)					
size					
length					
Tonnage:					
ordered					
delivered					
5.1. Basic price					
Extra:					
quality					
size					
quantity					
length					
pickling					
loading on truck/on board					
packing					
other					
Effective gross price per tonne					
5.2. Less total rebate					
5.3. Application of parity rules					
Plus:					
transport from basing point to destination					
☐ rail ☐ road ☐ sea/barge					
Less (according to case):					
transport from to destination					
☐ rail ☐ road ☐ sea/barge					
5.4. Invoiced price per item and per tonne					
Currency					
According to case ☐ delivered					
☐ Franco frontier					
☐ ex works					
☐ other					
Reserved to ECC					

5.5. Rebates granted, make-up and grounds		
5.6. Invoiced price		
5.7. Average invoiced price per tonne		
Drawn up at, on		
Signed:		Stamp:

Note: insert 'x' according to case.

II

(Acts whose publication is not obligatory)

COMMISSION

COMMUNICATION FROM THE COMMISSION

concerning the publication of guidance prices for certain steel products

The Commission of the European Communities published, in *Official Journals of the European Communities* No L 114 of 5 May 1977, No C 174 of 22 July 1977, No L 352 of 31 December 1977, No L 87 of 1 April 1978, No L 176 of 30 June 1978 and No L 370 of 30 December 1978, guidance prices for certain steel products, with the intention of alleviating the inadequacy of undertakings' receipts. This inadequacy is jeopardizing the restructuring necessary to the sector,

and is likely to have serious social and regional consequences.

The Commission hereby publishes the following guidance prices, which are to be regarded as being the lowest possible basic prices to be applied from, at the latest, 1 January 1980, according to the conditions below:

Products	Price in ECU per tonne
Hot-rolled wide strip	266.25
Hot-rolled narrow strip	266.25
Medium and heavy plate of a thickness of 3 mm and over, cut from hot-rolled wide strip	266.25
Hot-rolled medium and heavy plates of a thickness of 3 mm and over	259.50
Cold-reduced sheets of a thickness of less than 3 mm	333.50
Wire rod	279
Smooth concrete reinforcing bars	222.50
Improved adhesion concrete reinforcing bars with an elastic limit of 40 kg/mm ² and minimum tensile strength of 50 kg/mm ²	230
Merchant bars: — < 80 mm — ≥ 80 mm	270 286
Sections, beams and equivalent products: — ≤ 220 mm — > 220 mm and broad-flanged beams	272 286

The Commission requests steel undertakings to agree to publish in their lists, for the products referred to above, prices expressed in national currencies which correspond at least to the current exchange value of the prices in ECU above. It also requests them, where appropriate, to raise their list prices accordingly and, in pursuance of the Article 60 price rules, to respect these guidance prices when aligning on the prices of other Community undertakings.

These guidance prices correspond to basic prices of the products, ex-basing point, with extras for size, quality, etc. It follows that the current published reductions must not be increased and that current published extras cannot be reduced or withdrawn. The terms of

payment, including time allowed, must not become less onerous for buyers. In the case of basic prices which are effective by quality or size, the differentials between the effective prices resulting from quality and size differences should be regarded as extras.

The Commission regards these guidance prices as temporary and as being in line with the current situation. The Commission will publish revised guidance prices if its continuous market study so indicates.

The guidance prices apply to direct sales. They do not therefore include the increase for sales ex stock.

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 30 December 1978 ⁽²⁾, the Commission of the European Communities published basic prices for certain iron and steel products.

These basic prices have since been reviewed 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⁾, which has replaced recommendation No 77/329/ECSC with effect from 1 January 1980. 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 published in the *Official Journal of the European Communities* of 30 December 1978 ⁽²⁾.

To this end it has allowed for the exchange rate changes which have taken place since 30 December 1978 and has fixed the equivalent value of a European unit of account for the following basic prices.

The basic prices set out below are effective from 15 January 1980.

⁽¹⁾ OJ No L 353, 31. 12. 1977, p. 1.

⁽²⁾ OJ No L 372, 30. 12. 1978, p. 2.

⁽³⁾ OJ No L 339, 31. 12. 1979, p. 15.

(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 to < 60 mm	265
	(b) 60 to < 70 mm	257
	(c) 70 to < 150 mm	242
	(d) 150 to ≤ 200 mm	236
	(e) > 200 to ≤ 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
	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	
	(b) 50 to < 60 mm	
	(c) 60 to < 70 mm	
	(d) 70 to < 80 mm	
	(e) 80 to < 100 mm	
	(f) ≥ 100 mm	
	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

Extra on the basic price above:

+ 20	}
+ 31	
+ 20	
+ 10	

Bar basic price

+ 41
+ 36
+ 26
+ 15
Basic

(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid	
73.07 B 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))		
73.07 B I 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))		
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	265	275
	2 to < 3 mm	262	272
	≥ 3 mm	260	270
	2. for qualities: BS 1449-HR2, HR3, HR34/20K, HR37/23K, HR43/25K BS 4360 Grades 40A/B, 50A:		

(EUA/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.08 excluding 73.08 A I (cont'd)		A as rolled B pickled
	< 2 mm	274284
	2 to < 3 mm	271281
	≥ 3 mm	269279
	3. for qualities: BS 1449-HR1, HR4K, HR14K, HR15K BS 4360 Grade 50B BS 1501-151 BS 1501-154:	
	< 2 mm	282293
	2 to < 3 mm	279290
	≥ 3 mm	277288
	4. for qualities: BS 1449 HR40/30K HR43/35K HR46/40K HR50/45K HR50/35K HR54/35K:	
	< 2 mm	292302
	2 to < 3 mm	289299
	≥ 3 mm	286297
	5. for other qualities:	
	< 2 mm	315325
	2 to < 3 mm	312322
≥ 3 mm	310320	
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 to 13 mm inclusive	268
	(b) other sections, all sizes	314
	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 to 13 mm inclusive	278
	(b) other sections, all sizes	324

(EUA/tonne)		
CCT heading No	Description	Effective price (basic + extra) cif duty-paid
73.10 A I (cont'd)	3. other qualities excluding those in items 4 and 5:	
	(a) rounds from 5.5 to 13 mm inclusive	296
	(b) other sections, all sizes	342
	4. wire rod for welding electrodes	317
		Basic price without extra
	5. high carbon wire rod (C < 0.6 % with S and P ≤ 0.07 %) guaranteed to be suitable for heat treatment	367
	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	+ 140
73.10 A II a)	5.5 mm	+ 108
	6 mm	+ 79
	6.5 mm	+ 64
	7 to < 8 mm	+ 48
	8 to < 10 mm	+ 31
	10 to < 12 mm	+ 18
	12 to < 13 mm	+ 14
	Heat treatment and other treatment, extras:	
	pickling	+ 27
	pickling and coating	+ 43
	annealing	+ 47
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:	Effective price (basic + extra) cif duty-paid
	< 12 mm	259
	12 to < 20 mm	235
	20 to < 25 mm	221
	> 25 mm	229
73.10 A II b)	Other bars:	
	1. in mild steel to no standard specification:	
	(a) rounds up to 13 mm diameter	285
	(b) rounds over 13 mm diameter, up to 80 mm	269
	(c) rounds over 80 mm diameter	290
	(d) square and hexagonal bars	285
	(e) flats less than 20 mm wide	336
	(f) flats from 20 mm to under 50 mm wide	289
	(g) flats from 50 mm to under 80 mm wide	281
	(h) flats 80 mm wide and over	290
73.10 A II b)	2. to BS 4360: Grades 40A and 43A: to Lloyds Register: Grade A:	
	(a) rounds up to 13 mm diameter	291
	(b) rounds over 13 mm diameter, up to 80 mm	275

(FUA/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	296
	(d) square and hexagonal bars	291
	(e) flats less than 20 mm wide	341
	(f) flats from 20 mm to under 50 mm wide	295
	(g) flats from 50 mm to under 80 mm wide	287
	(h) flats 80 mm wide and over	296
	3. high strength steels ≥ 50 kg/mm ² or 490 N/mm ² other than those in items 4 and 5:	
	(a) rounds up to 13 mm diameter	328
	(b) rounds over 13 mm diameter, up to 80 mm	312
	(c) rounds over 80 mm diameter	333
	(d) square and hexagonal bars	328
	(e) flats less than 20 mm wide	378
	(f) flats from 20 mm to under 50 mm wide	332
	(g) flats from 50 mm to under 80 mm wide	324
	(h) flats 80 mm wide and over	333
	4. killed steels to analyses in accordance with BS 970: Part I: 1972:	
	(a) rounds up to 13 mm diameter	357
	(b) rounds over 13 mm diameter, up to 80 mm	341
	(c) rounds over 80 mm diameter	362
	(d) square and hexagonal bars	357
	(e) flats less than 20 mm wide	408
	(f) flats from 20 mm to under 50 mm wide	361
	(g) flats from 50 mm to under 80 mm wide	353
	(h) flats 80 mm wide and over	362
73.11 A I a) 1		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) Size and treatment extras are the same as those given for bars of alloy-structural steels, under subheading 73.15 B V b) 2	360
		Effective price (basic + extra) cif duty-paid
	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) (b) to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A (c) all other qualities	296 302 345

(EUA/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	290	
	(b) all other qualities	339	
73.11 A I b)	Other sections:		
	1. in mild steel to no standard specification:		
	(a) equal angles up to 40 × 40 mm	281	
	(b) equal angles over 40 × 40 mm	269	
	(c) unequal angles	283	
	(d) tees and other sections	291	
	2. to BS 4360: Grades 40A and 43A; to Lloyds Register: Grade A:		
	(a) equal angles up to 40 × 40 mm	287	
	(b) equal angles over 40 × 40 mm	275	
	(c) unequal angles	289	
	(d) tees and other sections	297	
3. in other qualities:			
(a) equal angles up to 40 × 40 mm	324		
(b) equal angles over 40 × 40 mm	312		
(c) unequal angles	326		
(d) tees and other sections	334		
73.12 A II	Hoop and strip not further worked than hot-rolled:		
	1. for qualities:		
	BS 1449 – HS4:		

(EUA/tonne)						
CCT heading No	Description	Effective price (basic + extra) cif duty-paid				
73.12 A II (cont'd)		<table><tr><th>A as rolled</th><th>B pickled</th></tr><tr><td></td><td></td></tr></table>	A as rolled	B pickled		
	A as rolled	B pickled				
	< 2 mm	284 302				
	2 to < 3 mm	282 300				
	≥ 3 mm	280 298				
	3. for qualities: BS 1449 – HS4K, HS12, HS17, HS22K – HS34/20K:					
	< 2 mm	293 311				
	2 to < 3 mm	291 309				
	≥ 3mm	288 307				
	4. (a) for qualities: BS 1449 – HS1, HS37/23K:					
	< 2 mm	302 320				
	2 to < 3 mm	300 318				
	≥ 3 mm	398 316				
		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	+ 41					
	Effective price (basic + extra) cif duty-paid					
5. (a) for other qualities:						
< 2 mm	325 343					
2 to < 3 mm	323 341					
≥ 3 mm	321 339					
	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	+ 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 (b) sheets with a maximum watt loss of 3 W	479 491																												
		Extra																												
	Extras: — for widths from 500 up to but not including 1 000 mm — for insulation — for cutting into sheets	+ 23 + 32 + 24																												
		Effective price (basic + extra) cif duty-paid																												
73.13 B I a)	Sheets/plates not further worked than hot-rolled: 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:																													
		(EUA/tonne)																												
	<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>273</td><td>268</td><td>267</td></tr><tr><td>> 10 to 40</td><td>274</td><td>265</td><td>264</td></tr><tr><td>> 40 to 80</td><td>283</td><td>276</td><td>271</td></tr><tr><td>> 80 to 120</td><td>298</td><td>286</td><td>284</td></tr><tr><td>> 120</td><td>305</td><td>297</td><td>291</td></tr></table>	Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	Thickness (mm)				3 to 10	273	268	267	> 10 to 40	274	265	264	> 40 to 80	283	276	271	> 80 to 120	298	286	284	> 120	305	297	291	
Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000																											
Thickness (mm)																														
3 to 10	273	268	267																											
> 10 to 40	274	265	264																											
> 40 to 80	283	276	271																											
> 80 to 120	298	286	284																											
> 120	305	297	291																											
	2. for qualities:																													

(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid																																																								
73.13 B 1 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: <table><tr><th colspan="4">(EUA/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>283</td><td>278</td><td>277</td></tr><tr><td>> 10 to 40</td><td>284</td><td>274</td><td>273</td></tr><tr><td>> 40 to 80</td><td>293</td><td>286</td><td>281</td></tr><tr><td>> 80 to 120</td><td>307</td><td>296</td><td>294</td></tr><tr><td>> 120</td><td>315</td><td>306</td><td>301</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">(EUA/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>299</td><td>294</td><td>293</td></tr><tr><td>> 10 to 40</td><td>300</td><td>291</td><td>290</td></tr><tr><td>> 40 to 80</td><td>310</td><td>302</td><td>297</td></tr><tr><td>> 80 to 120</td><td>324</td><td>313</td><td>311</td></tr><tr><td>> 120</td><td>331</td><td>323</td><td>318</td></tr></table>	(EUA/tonne)				Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	3 to 10	283	278	277	> 10 to 40	284	274	273	> 40 to 80	293	286	281	> 80 to 120	307	296	294	> 120	315	306	301	(EUA/tonne)				Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	3 to 10	299	294	293	> 10 to 40	300	291	290	> 40 to 80	310	302	297	> 80 to 120	324	313	311	> 120	331	323	318	
(EUA/tonne)																																																										
Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000																																																							
3 to 10	283	278	277																																																							
> 10 to 40	284	274	273																																																							
> 40 to 80	293	286	281																																																							
> 80 to 120	307	296	294																																																							
> 120	315	306	301																																																							
(EUA/tonne)																																																										
Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000																																																							
3 to 10	299	294	293																																																							
> 10 to 40	300	291	290																																																							
> 40 to 80	310	302	297																																																							
> 80 to 120	324	313	311																																																							
> 120	331	323	318																																																							

(EUA/tonne)

CCT heading No	Description	Extra																								
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) <table><tr><th>Width (mm) Thickness (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>304</td><td>299</td><td>298</td></tr><tr><td>> 10 to 40</td><td>305</td><td>296</td><td>295</td></tr><tr><td>> 40 to 80</td><td>314</td><td>307</td><td>302</td></tr><tr><td>> 80 to 120</td><td>329</td><td>318</td><td>315</td></tr><tr><td>> 120</td><td>336</td><td>328</td><td>323</td></tr></table>	Width (mm) Thickness (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	3 to 10	304	299	298	> 10 to 40	305	296	295	> 40 to 80	314	307	302	> 80 to 120	329	318	315	> 120	336	328	323	
	Width (mm) Thickness (mm)	600 to < 1 100	1 100 to 2 000	> 2 000																						
	3 to 10	304	299	298																						
> 10 to 40	305	296	295																							
> 40 to 80	314	307	302																							
> 80 to 120	329	318	315																							
> 120	336	328	323																							
		Effective price																								
		Extra																								
	(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				Basi price without extra cif duty-paid
73.13 B I a) (cont'd)	(EUA/tonne)				
	Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	
	3 to 10	310	305	304	
	> 10 to 40	311	302	301	
	> 40 to 80	320	313	308	
	> 80 to 120	335	323	321	
	> 120	342	334	329	
	(b) for steel with guarantee of aptitude for heat treatment with S + P ≤ 0.070 %, Ck60, Xc55: price as above under this heading				Extra
	6. for other qualities:				+ 31
	(EUA/tonne)				Effective price
	Thickness (mm) \ Width (mm)	600 to < 1 100	1 100 to 2 000	> 2 000	
	3 to 10	320	315	314	
	> 10 to 40	321	312	311	
	> 40 to 80	330	323	318	
	> 80 to 120	345	333	331	
	> 120	352	343	338	

CCT heading No	Description	Effective price (EUA/tonne) (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) 324 (b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23 335 (c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP 346 (d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low-perlite structural steels for cold-forming 340 N/mm², 380 N/mm², 420 N/mm², 460 N/mm², 500 N/mm² 355 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) 335 (b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23 346 (c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP 357 (d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steels for cold-forming 340 N/mm², 380 N/mm², 420 N/mm², 460 N/mm², 500 N/mm² 367 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 324 335 346 355 Extra + 10 + 7 + 20 Effective price (basic + extra) cif duty-paid 335 346 357 367 Extra + 10 + 7 + 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) 333 (b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23 344 (c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP 355 (d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steels for cold-forming 340 N/mm², 380 N/mm², 420 N/mm², 460 N/mm², 500 N/mm² 364 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) 344 (b) for qualities: BS 1449 – CR4FF, CR3GP (not stabilized), CR2GP, CR34/20, CR37/23 355 (c) for qualities: BS 1449 – CR4GP, CR3GP (stabilized), CR3FF (not stabilized), CR1GP 367 (d) for qualities: BS 1449 – CR4FF, CR3FF (stabilized), CR2FF, CR1FF, sheets/plates for special enamelling, low perlite structural steel for cold-forming 340 N/mm², 380 N/mm², 420 N/mm², 460 N/mm², 500 N/mm² 376	Effective price (basic + extra) cif duty-paid 333 344 355 364 Extra + 10 + 7 + 20 344 355 367 376

(EUA/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
		+ 10
		+ 7
		+ 20
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
		440
		407
		383
		371
		360
		471
		438
		414
		401
		391
		Extra
		+ 15
		Effective price (basic + extra) cif duty-paid
73.13 B IV c) 2	Other galvanized sheets supplied in coils: 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 For cut lengths For corrugated sheet, additional to the extra for cut lengths	434
		403
		383
		368
		352
		486
		455
		434
		420
		404
		462
		431
		411
		396
		380
		Extra
		+ 14
		+ 34

(EUA/tonne)

CCT heading No	Description	Effective price (basic + extra) cif duty-paid																																																							
73.15 B I b) 2 aa) I b) 2	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 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	744 882 973 1 442 2 549 1 547 Like corresponding round bar see 73.15 B V b) 2 aa) + 100 + 50 + 40 Basic + 40
AISI	Alloying elements																																																								
	C	S	Cr	Ni	Mo	Ti																																																			
420	0.15	<0.03	13 ± 0.5	—	—	—																																																			
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 V b) 2</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 V b) 2						430	431	304	316	321	884 1 048 1 155 1 611 2 849 1 729																														
AISI	Alloying elements																																																								
	C	S	Cr	Ni	Mo	Ti																																																			
420	See analysis, subheading 73.15 B V b) 2																																																								
430																																																									
431																																																									
304																																																									
316																																																									
321																																																									

⁽¹⁾ Including those by continuous casting.

(EUA/tonne)

CCT heading No	Description	Basic price without extra
73.15 B V b) 1 aa)	The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient: — 0.98 for the series 400, — 0.95 for the series 300. (subheading 73.15 B V b) 2) Size extras: 5.0 to < 5.5 mm 5.5 to < 6.0 mm 6.0 to < 7.0 mm 7.0 to < 8.0 mm 8.0 to ≤ 13.0 mm	
		Extra
		+ 150
		+ 100
		+ 75
		+ 25
		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 IA (a) of round sections ≤ 8 mm > 8 to ≤ 13 mm (b) of square and hexagonal section ≤ 8 mm > 8 to < 13 mm (c) other types of section B. Qualities: 9S MN – S300 – EN IB supplement on top of Item A prices of: C. Pb structural qualities: E24–2Pb, E26–2Pb, A50–2Pb, A60–2Pb supplement on top of Item A prices of: D. Qualities: 10 S 20, 15 S 20, 22 S 20, 35 S 20, 45 S 20, 60 S 20, EN 32 M, EN 202, EN 7, EN 7 A, EN 8 AM, EN 8 M, EN 8 BM, EN 8 DM, supplement on top of Item A prices of: E. Qualities C 10 Pb, C 15 Pb, C 22 Pb, C 35 Pb, C 45 Pb, C 55 Pb, C 60 Pb, or similar supplement on top of Item A prices of: Extra for addition of Pb to qualities under Items A, B and D	
		362
		351
		391
		381
		414
		Extra
		+ 12
		+ 14
		+ 34
		+ 38
		+ 15

(EUA/tonne)

CCT heading No	Description	Basic price without extra											
73.15 B V b) 1 dd)	III. Wire rod in spring qualities												
	<table><tr><td></td><td colspan="4">Alloying elements</td></tr><tr><td>Cr</td><td>Mn</td><td>Va</td><td>Si</td></tr></table>		Alloying elements				Cr	Mn	Va	Si			
		Alloying elements											
	Cr	Mn	Va	Si									
	56 Si Cr 7	See analysis, subheading 73.15 B V b) 2	427										
	46 Si 7		421										
	55 Cr 3		431										
	50 Cr V 4		459										
	Size and heat treatment extras												
	The size, annealing and treatment extras are the same as those for constructural steel qualities (see above).												
ee)	IV. Other												
	A. Alloy steel wire for solid and gaseous flux welding	321											
	with Mo	455											
	with Ti	378											
	B. Bearing steels												
	Wire rod in bearing steels:												
	<table><tr><td></td><td colspan="5">Alloying elements</td></tr><tr><td>C</td><td>Mn</td><td>S and P</td><td>Si</td><td>Cr</td></tr></table>		Alloying elements					C	Mn	S and P	Si	Cr	
		Alloying elements											
	C	Mn	S and P	Si	Cr								
	100 C 6	See analysis, subheading 73.15 B V b) 2	473										
The price for specifications with a special analysis may be constructed from the corresponding bar price with the application of the coefficient 0.98 (see subheading 73.15 B V b) 2)													
The size extras to be applied for wire rod are similar to those for structural steels (see above).													
Heat treatments:													
annealing													
pickling and coating													
pickling													

	Extra
	+ 56
	+ 42
	+ 26

(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></td><td colspan="4">Alloying elements</td></tr><tr><td>Cr</td><td>Mn</td><td>Mo</td><td>Ni</td></tr></table>		Alloying elements				Cr	Mn	Mo	Ni	
		Alloying elements									
	Cr	Mn	Mo	Ni							
	41 Cr 4	See analysis subheading 73.15 B V b) 2	437								
	16 Mn Cr 5		446								
	42 Cr Mo 4		554								
	15 Cr Ni 6		572								
	31 Ni Cr 14		882								
	20 NCD 2 ⁽¹⁾		574								
	30 Cr Ni Mo 8		920								
	EN 16 (Mn-Mo) ⁽²⁾		570								
	38 Ni Cr Mo 4 ⁽³⁾	619									
	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:		Extra								
	5 to < 5.5 mm	+ 136									
	5.5 to < 6.0 mm	+ 105									
	6 to < 6.5 mm	+ 77									
	6.5 to < 7.0 mm	+ 62									
	7 to < 8 mm	+ 47									
	8 to < 10 mm	+ 31									
	10 to < 12 mm	+ 18									
12 to 13 mm	+ 14										
Heat treatment and other extras:											
pickling	+ 26										
pickling and coating	+ 42										
annealing	+ 56										

(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 colspan="6" rowspan="6">See analysis, subheading 73.15 B V b) 2</td><td>902</td></tr><tr><td>430</td><td>1 069</td></tr><tr><td>431</td><td>1 179</td></tr><tr><td>304</td><td>1 696</td></tr><tr><td>316</td><td>2 999</td></tr><tr><td>321</td><td>1 820</td></tr></table>	AISI	Alloying elements						C	S	Cr	Ni	Mo	Ti	420	See analysis, subheading 73.15 B V b) 2						902	430	1 069	431	1 179	304	1 696	316	2 999	321	1 820	
	AISI		Alloying elements																														
		C	S	Cr	Ni	Mo	Ti																										
	420	See analysis, subheading 73.15 B V b) 2						902																									
	430							1 069																									
	431							1 179																									
	304							1 696																									
	316							2 999																									
	321							1 820																									
		Extra																															
	Extra for treatment	+ 100																															
	Extra or reduction for special analyses:																																
	low carbon C 0.030 % and less	+ 139																															
	titanium	+ 119																															
	niobium or tantalum	+ 199																															
	resulphurized steel S > 0.15 %	+ 97																															
	Cr per additional 1 % above standard analysis	+ 15																															
	Ni per additional 1 % above standard analysis	+ 67																															
	Mo per additional 1 % above standard analysis	+ 487																															
	Size extras:																																
	rounds:																																
< 7 mm	+ 220																																
7 to < 8 mm	+ 210																																
8 to < 12 mm	+ 205																																
12 to < 16 mm	+ 200																																
16 to < 20 mm	+ 180																																
20 to < 25 mm	+ 136																																
25 to < 40 mm	+ 97																																
40 to < 60 mm	+ 58																																
60 to ≤ 150 mm	Base																																
> 150 mm	+ 40																																
coiled bars:	Wire rod																																
> 13 mm	basic price																																
square bars, hexagonal and octagonal bars:																																	
13.5 to < 25 mm	+ 311																																
25 to < 40 mm	+ 272																																
40 to < 60 mm	+ 233																																
60 to ≤ 150 mm	+ 175																																
> 150 mm	+ 215																																

(EUA/tonne)

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

(EUA/tonne)

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

CCT heading No	Description	(EUA/tonne) Basic price without extra	
73.15 B V b) 2 (cont'd)	The prices without extras stated above enable the prices without extras to be determined for the different specifications taking into account the following values: Ni: 67 EUA/tonne/1 % Mo: 487 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: > 10 to 12 mm > 12 to 14 mm > 14 to 16 mm > 16 to 18 mm > 18 to 20 mm > 20 to 25 mm > 25 to 30 mm > 30 to 40 mm > 40 to 50 mm > 50 to 60 mm > 60 to 70 mm > 70 to 80 mm > 80 to 120 mm > 120 to 150 mm > 150 to 170 mm > 170 to 200 mm > 200 to 230 mm > 230 mm > 18 to 20 mm > 20 to 25 mm > 25 to 30 mm > 30 to 40 mm > 40 to 60 mm > 60 to 70 mm > 70 to 80 mm > 80 to 100 mm	Extra	
		Rounds	Squares
		+ 150 + 117 + 93 + 70 + 54 + 35 + 20 + 10 + 4 Base + 4 + 8 + 12 + 18 + 19 + 31 + 39 + 60	Extra for round sections: + 12 Extra for round sections: + 8 Extra for round sections: + 4
		Hexagonals	Octogonals

(EUA/tonne)

CCT heading No	Description	Basic price without extra																																																																																																																																																																																						
73.15 B V b) 2 (cont'd)	Flats (EUA/tonne)																																																																																																																																																																																							
	<table><tr><th>Thickness (mm) \ Width (mm)</th><th>4 to < 5</th><th>5 to < 6.5</th><th>6.5 to < 8</th><th>8 to < 10</th><th>10 to < 12</th><th>12 to < 15</th><th>15 to < 20</th><th>20 to < 25</th><th>25 to < 30</th><th>30 to < 40</th><th>40 to < 50</th><th>50 to < 60</th><th>60 and over</th></tr><tr><td>10 to < 12</td><td>380</td><td>330</td><td>260</td><td>290</td><td>290</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>12 to < 15</td><td>350</td><td>290</td><td>250</td><td>250</td><td>250</td><td>260</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>15 to < 20</td><td>320</td><td>270</td><td>245</td><td>240</td><td>240</td><td>210</td><td>220</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>20 to < 25</td><td>310</td><td>260</td><td>240</td><td>200</td><td>170</td><td>160</td><td>150</td><td>160</td><td>—</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>25 to < 30</td><td>310</td><td>260</td><td>235</td><td>190</td><td>160</td><td>140</td><td>130</td><td>130</td><td>150</td><td>—</td><td>—</td><td>—</td><td>—</td></tr><tr><td>30 to < 35</td><td>290</td><td>255</td><td>210</td><td>160</td><td>150</td><td>130</td><td>115</td><td>95</td><td>95</td><td>120</td><td>—</td><td>—</td><td>—</td></tr><tr><td>35 to < 40</td><td>260</td><td>210</td><td>190</td><td>140</td><td>140</td><td>115</td><td>110</td><td>90</td><td>90</td><td>120</td><td>—</td><td>—</td><td>—</td></tr><tr><td>40 to < 60</td><td>210</td><td>170</td><td>170</td><td>130</td><td>130</td><td>100</td><td>90</td><td>90</td><td>90</td><td>120</td><td>120</td><td>—</td><td>—</td></tr><tr><td>60 to < 80</td><td>210</td><td>170</td><td>170</td><td>120</td><td>120</td><td>90</td><td>90</td><td>90</td><td>90</td><td>90</td><td>120</td><td>120</td><td>—</td></tr><tr><td>80 to < 100</td><td>210</td><td>170</td><td>155</td><td>100</td><td>100</td><td>90</td><td>90</td><td>80</td><td>70</td><td>70</td><td>90</td><td>100</td><td>100</td></tr><tr><td>100 to < 120</td><td>210</td><td>170</td><td>155</td><td>110</td><td>110</td><td>95</td><td>95</td><td>80</td><td>80</td><td>90</td><td>100</td><td>110</td><td>110</td></tr><tr><td>120 to ≤ 200</td><td>—</td><td>200</td><td>170</td><td>130</td><td>130</td><td>110</td><td>110</td><td>95</td><td>95</td><td>90</td><td>120</td><td>130</td><td>130</td></tr></table>	Thickness (mm) \ Width (mm)	4 to < 5	5 to < 6.5	6.5 to < 8	8 to < 10	10 to < 12	12 to < 15	15 to < 20	20 to < 25	25 to < 30	30 to < 40	40 to < 50	50 to < 60	60 and over	10 to < 12	380	330	260	290	290	—	—	—	—	—	—	—	—	12 to < 15	350	290	250	250	250	260	—	—	—	—	—	—	—	15 to < 20	320	270	245	240	240	210	220	—	—	—	—	—	—	20 to < 25	310	260	240	200	170	160	150	160	—	—	—	—	—	25 to < 30	310	260	235	190	160	140	130	130	150	—	—	—	—	30 to < 35	290	255	210	160	150	130	115	95	95	120	—	—	—	35 to < 40	260	210	190	140	140	115	110	90	90	120	—	—	—	40 to < 60	210	170	170	130	130	100	90	90	90	120	120	—	—	60 to < 80	210	170	170	120	120	90	90	90	90	90	120	120	—	80 to < 100	210	170	155	100	100	90	90	80	70	70	90	100	100	100 to < 120	210	170	155	110	110	95	95	80	80	90	100	110	110	120 to ≤ 200	—	200	170	130	130	110	110	95	95	90	120	130	130	
	Thickness (mm) \ Width (mm)	4 to < 5	5 to < 6.5	6.5 to < 8	8 to < 10	10 to < 12	12 to < 15	15 to < 20	20 to < 25	25 to < 30	30 to < 40	40 to < 50	50 to < 60	60 and over																																																																																																																																																																										
	10 to < 12	380	330	260	290	290	—	—	—	—	—	—	—	—																																																																																																																																																																										
	12 to < 15	350	290	250	250	250	260	—	—	—	—	—	—	—																																																																																																																																																																										
	15 to < 20	320	270	245	240	240	210	220	—	—	—	—	—	—																																																																																																																																																																										
	20 to < 25	310	260	240	200	170	160	150	160	—	—	—	—	—																																																																																																																																																																										
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	40 to < 60	210	170	170	130	130	100	90	90	90	120	120	—	—																																																																																																																																																																										
	60 to < 80	210	170	170	120	120	90	90	90	90	90	120	120	—																																																																																																																																																																										
80 to < 100	210	170	155	100	100	90	90	80	70	70	90	100	100																																																																																																																																																																											
100 to < 120	210	170	155	110	110	95	95	80	80	90	100	110	110																																																																																																																																																																											
120 to ≤ 200	—	200	170	130	130	110	110	95	95	90	120	130	130																																																																																																																																																																											
Heat treatments (extras)		Extra																																																																																																																																																																																						
(a) as bought condition G (soft annealing)		+ 40																																																																																																																																																																																						
(b) as bought condition N (normalizing):																																																																																																																																																																																								
Q > 35 mm		+ 40																																																																																																																																																																																						
≤ 35 mm		+ 60																																																																																																																																																																																						
(c) as bought condition BF (heat treatment to produce specified tensile strength)		+ 40																																																																																																																																																																																						
(d) as bought condition BC (heat treatment to produce pearlitic or ferritic structure)		+ 60																																																																																																																																																																																						
(e) as bought condition B (heat treatment to produce improved workability)		+ 60																																																																																																																																																																																						
(f) as bought condition GKZ (heat treatment to produce spheroidal cementite)		+ 63																																																																																																																																																																																						
(g) as bought condition V (hardening and tempering):																																																																																																																																																																																								
Q > 35 mm		+ 90																																																																																																																																																																																						
≤ 35 mm		+ 130																																																																																																																																																																																						
(h) stress-free annealing		+ 40																																																																																																																																																																																						
Bearing steel bars																																																																																																																																																																																								
	<table><tr><th colspan="5">Alloying elements</th></tr><tr><th>C</th><th>Mn</th><th>S and P</th><th>Si</th><th>Cr</th></tr></table>	Alloying elements					C	Mn	S and P	Si	Cr	Basic price without extra																																																																																																																																																																												
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C	Mn	S and P	Si	Cr																																																																																																																																																																																				
100 C 6	See analysis, subheading 73.15 B I b) 2 Blooms and billets for bearing	483																																																																																																																																																																																						
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).																																																																																																																																																																																								

(EUA/tonne)		
CCT heading No	Description	Extra
73.15 B V b) 2 (cont'd)	Coiled bars: 13 mm: wire rod basic price	
	Heat treatments:	
	annealing	+ 52
	softening for shearing	+ 44
		Effective price (basic + extra) cif duty-paid
73.15 B VII a) 2	Electrical sheets, other:	
	(a) Sheets in thicknesses of 0.5 mm and over:	
	Sheets with a maximum watt loss of 2W6	509
	Sheets with a maximum watt loss of 2W3	530
	Sheets with a maximum watt loss of 2W	553
	Sheets with a maximum watt loss of 1W7	634
	Sheets with a maximum watt loss of 1W5	667
	Sheets with a maximum watt loss of 1W3	709
	Sheets with a maximum watt loss of 1W25	727
	(b) Sheets 0.35 mm thick:	
	Sheets with a maximum watt loss of 1W55	681
	Sheets with a maximum watt loss of 1W3	723
	Sheets with a maximum watt loss of 1W2	741
	Sheets with a maximum watt loss of 1W1	777
		Extra
	Extras:	
	for widths of 500 to < 1 000 mm	+23
	for insulation	+32
	for cutting to length	+24
		Basic price without-extra
73.15 B VII b) 1 aa) 11 bb) 11 cc) 11	5. Hot-rolled stainless or refractory steel plates/sheets	
	(a)	
	AISI	Works No
	—	4713
	410 S - 430	4000 - 4016
	—	4724
	304	4301
	321 - 304 L	4541 - 4306
	302 B - 309	4828
	316	4401
	316 L - 316 Ti	4404 - 4571
	316 Mo Sup.	4436
	316 L Mo Sup.	4435
	310 - 314	4841
	—	4539
		1 145
		1 180
		1 255
		1 622
		1 779
		2 087
		3 000
		3 070
		3 450
		3 510
		2 915
		6 767

(EUA/tonne)

CCT heading No	Description	Extra																																																																												
73.15 B VII b) 1 (cont'd)	Size extras:																																																																													
	3 to < 4 mm	+ 145																																																																												
	4 to < 6 mm	+ 69																																																																												
	6 to < 8 mm	Base																																																																												
	≥ 30 mm	+ 25																																																																												
	Width ≥ 2 500 mm	+ 30																																																																												
	For provision of discs, supplement of 30 %.																																																																													
	(b) For plates/sheets obtained from broad strips in thicknesses from 3 to 8 mm and in lengths from ≤ 1 800 mm, allowances to be applied on basic prices included in (a) are as follows:																																																																													
	410 S – 430 – 420	– 35																																																																												
	304 – 304 L – 321 – 302 B) – 309 – 310 – 314	– 47																																																																												
316 – 316 L – 316 Ti – 316 Mo Sup – 316 L Mo Sup	– 60																																																																													
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.																																																																														
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 (price between brackets includes coating extra)																																																																													
	(EUA/tonne)																																																																													
	<table> <tr> <th rowspan="2">Width (mm)</th> <th colspan="2">AISI 430 Works No 4016</th> <th colspan="2">AISI 304 Works No 4301</th> <th colspan="2">AISI 316 Works No 4401</th> </tr> <tr> <th>Coils</th> <th>Plates/sheets</th> <th>Coils</th> <th>Plates/sheets</th> <th>Coils</th> <th>Plates/sheets</th> </tr> <tr> <td>0.4 to < 0.5</td> <td>1 455</td> <td>1 514</td> <td>1 980</td> <td>2 039</td> <td>3 430</td> <td>3 489</td> </tr> <tr> <td>0.5 to < 0.6</td> <td>1 365</td> <td>1 424</td> <td>1 900</td> <td>1 959</td> <td>3 300</td> <td>3 359</td> </tr> <tr> <td>0.6 to < 0.7</td> <td>1 305</td> <td>1 364</td> <td>1 820</td> <td>1 879</td> <td>3 210</td> <td>3 269</td> </tr> <tr> <td>0.7 to < 0.8</td> <td>1 265</td> <td>1 324</td> <td>1 760</td> <td>1 819</td> <td>3 150</td> <td>3 209</td> </tr> <tr> <td>0.8 to < 1.0</td> <td>1 225</td> <td>1 284</td> <td>1 700</td> <td>1 759</td> <td>3 080</td> <td>3 139</td> </tr> <tr> <td>1.0 to < 1.2</td> <td>1 205</td> <td>1 264</td> <td>1 680</td> <td>1 739</td> <td>3 060</td> <td>3 119</td> </tr> <tr> <td>1.2 to < 1.5</td> <td>1 185</td> <td>1 244</td> <td>1 660</td> <td>1 719</td> <td>3 040</td> <td>3 099</td> </tr> <tr> <td>1.5 to < 2.0</td> <td>1 165</td> <td>1 224</td> <td>1 640</td> <td>1 699</td> <td>3 020</td> <td>3 079</td> </tr> <tr> <td>2.0 to < 3.0</td> <td>1 145</td> <td>1 204</td> <td>1 620</td> <td>1 679</td> <td>3 000</td> <td>3 059</td> </tr> </table>	Width (mm)	AISI 430 Works No 4016		AISI 304 Works No 4301		AISI 316 Works No 4401		Coils	Plates/sheets	Coils	Plates/sheets	Coils	Plates/sheets	0.4 to < 0.5	1 455	1 514	1 980	2 039	3 430	3 489	0.5 to < 0.6	1 365	1 424	1 900	1 959	3 300	3 359	0.6 to < 0.7	1 305	1 364	1 820	1 879	3 210	3 269	0.7 to < 0.8	1 265	1 324	1 760	1 819	3 150	3 209	0.8 to < 1.0	1 225	1 284	1 700	1 759	3 080	3 139	1.0 to < 1.2	1 205	1 264	1 680	1 739	3 060	3 119	1.2 to < 1.5	1 185	1 244	1 660	1 719	3 040	3 099	1.5 to < 2.0	1 165	1 224	1 640	1 699	3 020	3 079	2.0 to < 3.0	1 145	1 204	1 620	1 679	3 000	3 059	
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CCT heading No		Description	(EUA/tonne) Basic price without extra	
73.15 B VII b) 2 bb) (cont'd)		Quality extras: prices of following qualities are calculated from above prices, reduced or increased as follows:		

EURONORMS

The Commission of the European Communities (ECSC) has published the following new EURONORMS in German, English, French, Italian and Dutch. The EURONORMS which are available up to the present in English are indicated by an asterisk (*).

Sales prices valid from 1 July 1976.

		<i>Price in £</i>
(*) EURONORM 21-78	General technical delivery requirements for steel and iron and steel products — second edition	1.80
(*) EURONORM 56-77	Hot-rolled equal angles (with radiused root and toes) — second edition	0.60
(*) EURONORM 57-78	Hot-rolled unequal angles (with radiused root and toes) — second edition	0.80
(*) EURONORM 58-78	Hot-rolled flats for general purposes — second edition	0.80
(*) EURONORM 59-78	Hot-rolled square bars for general purposes — second edition	0.80
(*) EURONORM 60-77	Hot-rolled round bars for general purposes — second edition	0.60
(*) EURONORM 67-78	Hot-rolled bulb flats — second edition	0.80
(*) EURONORM 75-78	Chemical analysis of ferrous materials — Determination of the molybdenum in steels and cast irons — Photometric method —	0.80
(*) EURONORM 124-77	Verification of Vickers hardness-testing machines	0.80
(*) EURONORM 125-77	Verification of Brinell hardness-testing machines	0.60
(*) EURONORM 126-77	Semi-processed steel strip for the construction of magnetic circuits	1.60
(*) EURONORM 127-77	Calibration of reference blocks for use with Vickers hardness-testing machines	0.80
(*) EURONORM 128-77	Calibration of reference blocks for use with Brinell hardness-testing machines	0.80
(*) EURONORM 134-78	Chemical analysis of ferrous materials — Determination of aluminium in non-alloy steels — Method by atomic absorption spectrophotometry —	0.80
(*) EURONORM 145-78	Tinplate and blackplate in sheet form — Qualities, dimensions and tolerances —	2.65

The following is a list of all the EURONORMS so far published:

(*) Information circular No 1	Standard samples for the chemical analysis of iron and steel products, second edition (1974)	1.85
EURONORM 1-55	Fontes et ferro-alliages	1.35
EURONORM 2-57	Essai de traction pour l'acier	0.85
EURONORM 3-55	Essai de dureté Brinell pour l'acier	0.60
EURONORM 4-55	Essai de dureté Rockwell, échelles B et C pour l'acier	0.60
EURONORM 5-55	Essai de dureté Vickers pour l'acier	0.60
EURONORM 6-55	Essai de pliage pour l'acier	0.60
EURONORM 7-55	Essai de résilience Charpy pour l'acier	0.60
EURONORM 8-55	Valeurs de conversion approximatives de la durée et de la résistance à la traction de l'acier	0.60
EURONORM 9-55	Valeurs de conversion approximatives des allongements après rupture de l'acier	0.60
EURONORM 11-55	Essai de traction sur tôles et feuillards en acier d'une épaisseur de 0,5 mm inclus à 3 mm exclus	0.75
EURONORM 12-55	Essai de pliage des tôles et feuillards en acier d'épaisseur inférieure à 3 mm	0.60
EURONORM 13-55	Essai de pliage alterné des tôles et feuillards en acier d'épaisseur inférieure à 3 mm	0.60
EURONORM 14-67	Essai d'emboutissage à flans bloqués	0.60
EURONORM 15-70	Fil machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Examen de la surface	0.60
EURONORM 16-70	Fil machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Nuances et qualités	0.75
EURONORM 17-70	Fil machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Dimensions et tolérances	1.60
EURONORM 18-57	Prélèvements et préparation des échantillons et des éprouvettes	0.60
EURONORM 19-57	Poutrelles IPE — Poutrelles à ailes parallèles	0.60
(*) EURONORM 20-74	Definition and classification of grades of steel, second edition	1.20
EURONORM 21-62	Conditions générales techniques de livraison pour les produits en acier	0.60
EURONORM 22-70	Détermination ou vérification de la limite d'élasticité de l'acier à température élevée	0.75
EURONORM 23-71	Essai de trempabilité par trempe en bout de l'acier — Essai Jominy	1.35
EURONORM 24-62	Poutrelles normales et profilés en U normaux — Tolérances de laminage	0.60
EURONORM 25-72	Aciers de construction d'usage général	1.85
(*) EURONORM 27-74	Designation of steels, third edition	1.80
EURONORM 28-69	Tôles et bandes en aciers non alliés pour chaudières et appareils soumis à pression — Nuances et qualités	1.20
EURONORM 29-69	Tôles en acier laminées à chaud d'épaisseur égale ou supérieure à 3 mm — Tolérances sur les dimensions, la forme et le poids	0.85
EURONORM 30-69	Demi-produits pour forges en aciers de construction d'usage général — Nuances et qualités	1.00
EURONORM 31-69	Demi-produits pour forges — Tolérances sur les dimensions, la forme et le poids	0.60

EURONORM 33-70	Tôles et larges bandes d'épaisseur inférieure à 3 mm, en acier doux non allié pour emboutissage ou pliage à froid — Tolérances sur les dimensions et sur la forme	0-75
EURONORM 34-62	Poutrelles à larges ailes à faces parallèles — Tolérances de laminage	0-60
EURONORM 36-62	Analyse chimique des matériaux sidérurgiques — Dosage du carbone total dans les aciers et les fontes — Méthode gravimétrique après combustion dans un courant d'oxygène	0-60
EURONORM 37-62	Analyse chimique des matériaux sidérurgiques — Dosage du carbone total dans les aciers et les fontes — Méthode gazométrique après combustion dans un courant d'oxygène	0-75
EURONORM 38-62	Analyse chimique des matériaux sidérurgiques — Dosage du carbone de trempe et du graphite dans les aciers et les fontes — Méthode gravimétrique et volumétrique après combustion dans un courant d'oxygène	0-60
EURONORM 40-62	Analyse chimique des matériaux sidérurgiques — Dosage du silicium total dans les aciers et les fontes — Méthode gravimétrique	0-60
EURONORM 41-65	Analyse chimique des matériaux sidérurgiques — Dosage du phosphore dans les aciers et les fontes — Méthode alcalimétrique	0-60
EURONORM 42-66	Analyse chimique des matériaux sidérurgiques — Dosage du soufre dans les aciers et les fontes — Méthode après combustion dans un courant d'oxygène	0-60
EURONORM 43-72	Tôles et bandes en aciers alliés pour chaudières et appareils soumis à pression — Nuances et qualités	1-10
EURONORM 44-63	Poutrelles IPE laminées à chaud — Tolérances de laminage	0-60
EURONORM 45-63	Essai de choc sur éprouvette bi-appuyée à entaille en V	0-60
EURONORM 46-68	Feuillards à chaud en aciers doux non alliés — Norme de qualité, prescriptions générales	1-10
EURONORM 48-65	Feuillards laminés à chaud en aciers non alliés — Tolérances sur les dimensions, la forme et le poids	0-60
EURONORM 49-72	Mesure de la rugosité des produits minces en acier laminés à froid et non revêtus	0-60
EURONORM 50-72	Analyse chimique des matériaux sidérurgiques — Dosage de l'azote dans les aciers — Méthode spectrophotométrique	0-85
EURONORM 51-70	Bandes laminées à chaud de largeur égale ou supérieure à 600 mm — Tolérances sur les dimensions, la forme et le poids	0-60
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EURONORM 55-63	Fers T à ailes égales et à coins arrondis laminés à chaud	0-60
EURONORM 56-65	Cornières à ailes égales et à coins arrondis laminées à chaud	0-60
EURONORM 57-65	Cornières à ailes inégales et à coins arrondis laminées à chaud	0-60
EURONORM 58-64	Plats laminés à chaud pour usages généraux	0-60
EURONORM 59-64	Carrés laminés à chaud pour usages généraux	0-60
EURONORM 60-65	Ronds laminés à chaud pour usages généraux	0-60
EURONORM 61-71	Hexagones laminés à chaud	0-60
EURONORM 65-67	Barres rondes laminées à chaud pour vis et rivets	0-60
EURONORM 66-67	Demi-ronds et demi-ronds aplatis, laminés à chaud	0-60
EURONORM 67-69	Plats à boudins laminés à chaud	0-60
EURONORM 70-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans les aciers et les fontes — Méthode photométrique	0-60
EURONORM 71-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans les aciers et les fontes — Méthode électrométrique	0-60
EURONORM 72-71	Analyse chimique des matériaux sidérurgiques — Dosage de l'aluminium dans les aciers — Méthode gravimétrique	0-60
EURONORM 74-72	Analyse chimique des matériaux sidérurgiques — Dosage du cuivre dans les aciers et les fontes — Méthode photométrique	0-60
EURONORM 76-66	Analyse chimique des matériaux sidérurgiques — Dosage du silicium dans les aciers et les fontes — Méthode spectrophotométrique	0-60
EURONORM 77-63	Fer-noir et fer-blanc en feuilles — Normes de qualité	1-00
EURONORM 78-63	Fer-noir et fer-blanc en feuilles — Tolérances sur dimensions	0-60
EURONORM 79-69	Définitions et classification des produits sidérurgiques par formes et dimensions	0-85
EURONORM 80-69	Aciers pour armatures passives du béton — Prescriptions de qualité	1-10
EURONORM 81-69	Ronds à béton lisses laminés à chaud — Dimension, poids, tolérances	0-60
EURONORM 83-70	Aciers pour trempe et revenu — Prescriptions de qualité	2-70
EURONORM 84-70	Aciers de cémentation — Prescriptions de qualité	2-20
EURONORM 85-70	Aciers de nitruration — Prescriptions de qualité	1-00
EURONORM 86-70	Aciers pour trempe par induction et au chalumeau — Prescriptions de qualité	1-70
EURONORM 87-70	Aciers de décolletage — Prescriptions de qualité (fascicules 1 à 4)	2-20
EURONORM 88-71	Aciers inoxydables — Prescriptions de qualité	1-85
EURONORM 89-71	Aciers alliés pour ressorts formés à chaud et traités — Prescriptions de qualité	1-10

EURONORM 90-71	Aciers pour soupapes d'échappement de moteurs à combustion interne — Prescriptions de qualité	0.85
EURONORM 91-70	Larges plats laminés à chaud — Tolérances sur les dimensions, la forme et le poids . . .	0.60
(*) EURONORM 92-75	Hot-rolled flats for spring leaves	0.60
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EURONORM 94-73	Aciers pour roulements — Prescriptions de qualité	0.60
EURONORM 98-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans le ferro-manganèse — Méthode électrométrique	0.60
EURONORM 100-72	Analyse chimique des matériaux sidérurgiques — Dosage du chrome dans les aciers et les fontes — Méthode photométrique	0.60
EURONORM 103-71	Détermination micrographique de la grosseur du grain ferrique ou austénitique des aciers	3.15
EURONORM 104-70	Détermination de la profondeur de décarburation des aciers de construction non alliés et faiblement alliés	0.60
EURONORM 105-71	Détermination et vérification de la profondeur conventionnelle de cémentation	0.60
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(*) EURONORM 107-75	Grain oriented magnetic sheet and strip	2.20
EURONORM 108-72	Fil machine rond en acier pour articles de boulonnerie formés à froid — Dimensions et tolérances	0.60
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(*) EURONORM 111-77	Continuously hot-rolled non-coated mild unalloyed steel sheet and strip for cold-forming — Quality standard	0.80
EURONORM 113-72	Aciers de construction soudables de qualité spéciale — Fascicules 1 à 3	2.20
EURONORM 114-72	Détermination de la résistance à la corrosion intergranulaire des aciers inoxydables austénitiques — Essai de corrosion en milieu acide sulfurique-sulfate cuivrique (essai dit de Monypenny-Strauß)	0.60
EURONORM 116-72	Détermination de la profondeur conventionnelle de trempe après chauffage superficiel	0.60
(*) EURONORM 117-75	Calibration of reference blocks for use with Rockwell hardness testing machines (B, C, N and T scales)	1.70
(*) EURONORM 118-75	Methods for determining the magnetic properties of magnetic steel sheet with the 25 cm Epstein square	1.70
EURONORM 119-74	Aciers pour frappe à froid et extrusion à froid — Prescriptions de qualité — fascicule 1 à fascicule 5	4.40
EURONORM 120-72	Tôles et bandes pour bouteilles à gaz soudées en acier	0.60
EURONORM 121-72	Détermination de la résistance à l'attaque intergranulaire des aciers inoxydables austénitiques — Essai de corrosion en milieu nitrique par mesure de perte de masse (Essai dit de Huey)	0.60
(*) EURONORM 122-75	Verification of Rockwell hardness testing machines (B, C, N and T scales)	1.70
(*) EURONORM 123-75	High temperature tests — Creep test for steel	1.10
(*) EURONORM 129-76	Nickel alloy steel plate and strip for application at low temperature — Quality requirements	1.70
(*) EURONORM 130-77	Cold-rolled non-coated mild unalloyed steel flat products for cold forming — Quality standard	0.60
(*) EURONORM 131-77	Cold-rolled non-coated mild unalloyed steel flat products for cold forming — Tolerances on dimensions and shape	0.60

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Ballymun Road, Dublin 9

in Italy:

Ente nazionale italiano di unificazione — UNI —
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in the Netherlands:

Nederlands, Normalisatie-Instituut — NNI —
Polakweg 5, Rijswijk (ZH)

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2 Park Street, London W1A 2 BS

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