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I

(Acts whose publication is obligatory)

REGULATION (EEC) No 2720/74 OF THE COMMISSION
of 28 October 1974
fixing the import levies on cereals and on wheat or rye flour groats and meal

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community;

Having regard to Council Regulation No 120/67/EEC ⁽¹⁾ of 13 June 1967 on the common organization of the market in cereals, as last amended by Regulation (EEC) No 1996/74 ⁽²⁾, and in particular Article 13 (5) thereof;

Whereas the import levies on cereals, wheat and rye flour, and wheat groats and meal were fixed by Regulation (EEC) No 2524/74 ⁽³⁾ and subsequent amending Regulations;

Whereas it follows from applying the provisions contained in Regulation (EEC) No 2524/74 to the

offer prices and today's quotations known to the Commission that the levies at present in force should be altered as shown in the Annex to this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

The import levies to be charged on the products listed in Article 1 (a), (b) and (c) of Regulation No 120/67/EEC are hereby fixed as shown in the Table annexed to this Regulation.

Article 2

This Regulation shall enter into force on 29 October 1974.

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

Done at Brussels, 28 October 1974.

For the Commission

P. J. LARDINOIS

Member of the Commission

⁽¹⁾ OJ No 117, 19. 6. 1967, p. 2269/67.

⁽²⁾ OJ No L 209, 31. 7. 1974, p. 1.

⁽³⁾ OJ No L 271, 5. 10. 1974, p. 9.

ANNEX

to the Commission Regulation of 28 October 1974 fixing the import levies on cereals and on wheat or rye flour groats and meal

CCT heading No	Description of goods	u.a./metric ton
10.01 A	Common wheat and meslin	0
10.01 B	Durum wheat	0 ⁽¹⁾ (⁴)
10.02	Rye	0 ⁽⁵⁾
10.03	Barley	0
10.04	Oats	0
10.05 B	Maize other than hybrid maize for sowing	0 ⁽²⁾ (³)
10.07 A	Buckwheat	0
10.07 B	Millet	0
10.07 C	Grain sorghum	0
10.07 D	Canary seed ; other cereals	0 ⁽⁴⁾
11.01 A	Wheat or meslin flour	0
11.01 B	Rye flour	15.16
11.02 A I a	Durum wheat groats and meal	0
11.02 A I b	Common wheat groats and meal	0

(¹) Where durum wheat originating in Morocco is transported directly from that country to the Community, the levy is reduced by 0.50 u.a./metric ton.

(²) Where maize originating in the AASM and OCT is imported into the French Overseas Departments, the levy is reduced by 6 u.a./metric ton.

(³) Where maize originating in Tanzania, Uganda and Kenya is imported into the Community, the levy is reduced by 1 u.a./metric ton.

(⁴) Where wheat and canary seed produced in Turkey are transported directly from that country to the Community, the levy is reduced by 0.50 u.a./metric ton.

(⁵) The import levy charged on rye produced in Turkey and transported directly from that country to the Community is laid down in Council Regulation (EEC) No 1234/71 and Commission Regulation (EEC) No 2622/71.

REGULATION (EEC) No 2721/74 OF THE COMMISSION**of 28 October 1974****fixing the premiums to be added to the import levies on cereals, flour and malt**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community;

Having regard to Council Regulation No 120/67/EEC⁽¹⁾ of 13 June 1967 on the common organization of the market in cereals, as last amended by Regulation (EEC) No 1996/74⁽²⁾, and in particular Article 15 (6) thereof;

Whereas the premiums to be added to the levies on cereals and malt were fixed by Regulation (EEC) No 2017/74⁽³⁾ and subsequent amending Regulations;

Whereas, on the basis of today's cif prices and cif forward delivery prices, the premiums at present in force, which are to be added to the levies, should be

altered as shown in the Tables annexed to this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

The scale of the premiums to be added, pursuant to Article 15 of Regulation No 120/67/EEC, to the import levies fixed in advance in respect of cereals and malt is hereby fixed*as shown in the Tables annexed to this Regulation.

Article 2

This Regulation shall enter into force on 29 October 1974.

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

Done at Brussels, 28 October 1974.

For the Commission

P. J. LARDINOIS

Member of the Commission

⁽¹⁾ OJ No 117, 19. 6. 1967, p. 2269/67.

⁽²⁾ OJ No L 209, 31. 7. 1974, p. 1.

⁽³⁾ OJ No L 210, 1. 8. 1974, p. 4.

ANNEX

to the Commission Regulation of 28 October 1974 fixing the premiums to be added to the import levies on cereals, flour and malt

A. Cereals and flour ⁽¹⁾

(u.a. / metric ton)

CCT heading No	Description of goods	Current 10	1st period 11	2nd period 12	3rd period 1
10.01 A	Common wheat and meslin	0	0	0	0
10.01 B	Durum wheat	0	0	0	0
10.02	Rye	0	0	0	0
10.03	Barley	0	0	0	0
10.04	Oats	0	0	0	0
10.05 B	Maize other than hybrid maize for sowing	0	0	0	0
10.07 A	Buckwheat	0	0	0	0
10.07 B	Millet	0	0	0	0
10.07 C	Grain sorghum	0	0	0	0
10.07 D	Other	0	0	0	0
11.01 A	Wheat or meslin flour	0	0	0	0

(¹) The period of validity of the licence is limited in accordance with Regulation (EEC) No 2196/71 (OJ No L 231, 14. 10. 1971, p. 28), as last amended by Regulation (EEC) No 3148/73 (OJ No L 321, 22. 11. 1973, p. 13).

B. Malt

(u.a./100 kg)

CCT heading No	Description of goods	Current 10	1st period 11	2nd period 12	3rd period 1	4th period 2
11.07 A I (a)	Unroasted malt, obtained from wheat, in the form of flour	0	0	0	0	0
11.07 A I (b)	Unroasted malt, obtained from wheat, other than in the form of flour	0	0	0	0	0
11.07 A II (a)	Unroasted malt, other than that obtained from wheat, in the form of flour	0	0	0	0	0
11.07 A II (b)	Unroasted malt, other than that obtained from wheat, other than in the form of flour	0	0	0	0	0
11.07 B	Roasted malt	0	0	0	0	0

REGULATION (EEC) No 2722/74 OF THE COMMISSION**of 28 October 1974****altering the special export levy on white sugar and raw sugar**

THE COMMISSION OF THE EUROPEAN
COMMUNITIES,

Having regard to the Treaty establishing the European
Economic Community;

Having regard to Council Regulation No 1009/
67/EEC⁽¹⁾ of 18 December 1967 on the common
organization of the market in sugar, as last amended
by Regulation (EEC) No 2476/74⁽²⁾;

Having regard to Council Regulation (EEC) No
608/72⁽³⁾ of 23 March 1972 laying down rules to be
applied in cases of considerable price rises on the
world sugar market, and in particular Article 1 (2)
thereof;

Whereas the special export levy on white sugar and
raw sugar was fixed by Regulation (EEC) No
1791/74⁽⁴⁾, as last amended by Regulation (EEC) No
2718/74⁽⁵⁾;

Whereas it follows from applying the rules, criteria
and other provisions contained in the Regulation

(EEC) No 1791/74 to the information at present avail-
able to the Commission, that the special export levy at
present in force should be altered as shown in the
Annex to this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

The special export levy on sugar provided for in the
second subparagraph of Article 16 (1) of Regulation
No 1009/67/EEC fixed in the Annex to amended
Regulation (EEC) No 1791/74 is altered as shown in
the Annex to this Regulation.

Article 2

This Regulation shall enter into force on 29 October
1974.

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

Done at Brussels, 28 October 1974.

For the Commission

P. J. LARDINOIS

Member of the Commission

⁽¹⁾ OJ No 308, 18. 12. 1967, p. 1.

⁽²⁾ OJ No L 264, 1. 10. 1974, p. 70.

⁽³⁾ OJ No L 75, 28. 3. 1972, p. 5.

⁽⁴⁾ OJ No L 187, 11. 7. 1974, p. 23.

⁽⁵⁾ OJ No L 289, 26. 10. 1974, p. 37.

ANNEX

to the Commission Regulation of 28 October 1974 altering the special export levy on white sugar and raw sugar

(u.s./100 kg)		
CCT heading No	Description of goods	Amount of the special export levy
17 01	Beet sugar and cane sugar, solid :	
	A. Denatured :	
	I. White sugar	56.00
	II. Raw sugar	55.50 ⁽¹⁾
	B. Undenatured :	
	I. White sugar	56.00
	ex II. Raw sugar other than candy sugar	55.50 ⁽¹⁾

⁽¹⁾ This amount applies to raw sugar with a 92 % yield. If the yield of the exported raw sugar is different from 92 % the levy to be applied shall be calculated in conformity with Article 2 of Regulation (EEC) No 1076/72.

II

(Acts whose publication is not obligatory)

COUNCIL

COUNCIL DECISION

of 21 October 1974

regarding the list of agricultural regions where unfavourable conditions exist within the meaning of Directive No 72/160/EEC, situated in Italy

(74/517/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community;

Having regard to Council Directive No 72/160/EEC⁽¹⁾ of 17 April 1972 concerning measures to encourage the cessation of farming and the reallocation of utilized agricultural area for the purposes of structural improvement, and in particular Article 10 thereof;

Having regard to the proposal from the Commission;

Whereas, on the date of taking effect of the said Directive, the Italian Republic was not applying measures to encourage the cessation of farming;

Whereas in the regions specified in this Decision, the percentage of the working population engaged in agriculture is higher than the Community average and the gross domestic product *per capita* at factor cost lower than the Community average,

HAS ADOPTED THIS DECISION:

Article 1

The following regions of Italy shall be considered agricultural regions where unfavourable conditions exist

within the meaning of Article 10 (2) and (3) of Directive No 72/160/EEC:

Piemonte	Lazio
Valle d'Aosta	Campania
Trentino-Alto Adige	Abruzzi
Veneto	Molise
Friuli-Venezia Giulia	Puglia
Emilia-Romagna	Basilicata
Marche	Calabria
Toscana	Sicilia
Umbria	Sardegna

Article 2

This Decision is addressed to the Italian Republic.

Done at Luxembourg, 21 October 1974.

For the Council

The President

Ch. BONNET

⁽¹⁾ OJ No L 96, 23. 4. 1972, p. 9.

COUNCIL DECISION

of 21 October 1974

regarding the list of agricultural regions where unfavourable conditions exist
within the meaning of Directive No 72/160/EEC, situated in Ireland

(74/518/EEC)

THE COUNCIL OF THE EUROPEAN
COMMUNITIES,

Having regard to the Treaty establishing the European
Economic Community ;

Having regard to Council Directive No
72/160/EEC ⁽¹⁾ of 17 April 1972 concerning measures
to encourage the cessation of farming and the realloca-
tion of utilized agricultural area for the purposes of
structural improvement, and in particular Article 10
thereof ;

Having regard to the proposal from the Commission ;

Whereas, on the date of taking effect of the said Direc-
tive, Ireland was not applying measures to encourage
the cessation of farming ;

Whereas, in the regions specified in this Decision, the
percentage of the working population engaged in agri-
culture is higher than the Community average and the
gross domestic product *per capita* at factor cost lower
than the Community average,

HAS ADOPTED THIS DECISION :

Article 1

The following regions of Ireland shall be considered
agricultural regions where unfavourable conditions
exist within the meaning of Article 10 (2) and (3) of
Directive No 72/160/EEC :

Leinster
Munster
Connacht
Ulster (Cavan, Donegal, Monaghan).

Article 2

This Decision is addressed to Ireland.

Done at Luxembourg, 21 October 1974.

For the Council

The President

Ch. BONNET

⁽¹⁾ OJ No L 96, 23. 4. 1972, p. 9.

PUBLIC WORKS CONTRACTS

(Publication of notices of public works contracts and licences in conformity with Council Directive 71/305/EEC of 26 July 1971 supplemented by Council Directive 72/277/EEC of 26 July 1972)

MODEL NOTICES OF CONTRACTS**A. Open procedures**

1. Name and address of the authority awarding the contract (Article 16e)⁽¹⁾:
2. The award procedure chosen (Article 16b):
3. a) The site (Article 16c):
b) The nature and extent of the services to be provided and the general nature of the work (Article 16c):
c) If the contract is subdivided into several lots, the size of the different lots and the possibility of tendering for one, for several, or for all of the lots (Article 16c):
d) Information relating to the purpose of the contract if the contract entails the drawing up of projects (Article 16c):
4. Any time limit for the completion of the works (Article 16d):
5. a) Name and address of the service from which the contract documents and additional documents may be requested (Article 16f):
b) The final date for making such request (Article 16f):
c) Where applicable, the amount and terms of payment of any sum payable for such documents (Article 16f):
6. a) The final date for receipt of tenders (Article 16g):
b) The address to which they must be sent (Article 16g):
c) The language or languages in which they must be drawn up (Article 16g):
7. a) The persons authorized to be present at the opening of tenders (Article 16h):
b) The date, time and place of this opening (Article 16h):
8. Any deposits and guarantees required (Article 16i):
9. The main procedure for financing and payment and/or references to the instruments regulating these (Article 16j):
10. Where applicable, the specific legal form which must be assumed by the group of contractors to whom the contract is awarded (Article 16k):
11. The minimum economic and technical standards required of the contractors (Article 16l):
12. Period during which the tenderer is bound to keep open his tender (Article 16m):
13. Criteria for the award of the contract. Criteria other than that of the lowest price shall be mentioned if they do not appear in the contract documents (Article 29):
14. Other information:
15. The date of despatch of the notice (Article 16a):

⁽¹⁾ The Articles in brackets refer to Council Directive No 71/305/EEC of 26 July 1971 (OJ No L 185, 16. 8. 1971, p. 5).

B. Restricted procedures

1. Name and address of the authority awarding the contract (Article 17a)⁽¹⁾:
2. The award procedure chosen (Article 17a):
3. a) The site (Article 17a):
b) The nature and extent of the services to be provided and the general nature of the work (Article 17a):
c) If the contract is subdivided into several lots, the size of the different lots and the possibility of tendering for one, for several or for all of the lots (Article 17a):
d) Information relating to the purpose of the contract if the contract entails the drawing up of projects (Article 17a):
4. Any time limit for the completion of the works (Article 17a):
5. Where applicable, the specific legal form which must be assumed by the group of contractors to whom the contract is awarded (Article 17a):
6. a) The final date for the receipt of requests to participate (Article 17b):
b) The address to which they must be sent (Article 17b):
c) The language or languages in which they must be drawn up (Article 17b):
7. The final date for the dispatch of invitations to tender (Article 17c):
8. Information concerning the contractor's personal position, and the minimum economic and technical standards required of him (Article 17d):
9. The criteria for the award of the contract if these are not stated in the invitation to tender (Article 18d):
10. Other information:
11. The date of despatch of the notice (Article 17a):

⁽¹⁾ The Articles in brackets refer to Council Directive No 71/305/EEC of 26 July 1971 (OJ No L 185, 16. 8. 1971, p. 5).

Open procedure

1. Provinciale Waterstaat van Noord-Holland, Zijlweg 245, Haarlem post Overveen, Netherlands.
2. Public invitation to tender pursuant to the Uniform Aanbestedingsreglement, subject to the changes contained in the specification.
3. a) Municipalities of Alkmaar, Sint Pancras and Langedijk.
b) Specification No 935: surfacing of the dike for secondary road 3, from Alkmaar to Schagen, between the Huiswaarder bridge and secondary road 4, Bergen to Middenmeer and alteration to the intersection of secondary road 3 with secondary road 4, including ancillary work, in the municipalities of Alkmaar, Sint Pancras and Langedijk.
The project includes:
supply and processing 57 000 metric tons of hydraulic blast furnace slag 60 mm; 41 100 metric tons of various types of asphaltic concrete and earth-works.
c)
d)
4. The work must be completed 10 months at the latest from the date of commencement; the guarantee period is three months.
5. a) The specification No 935 may be obtained as from Monday, 28 October 1974 from the Provinciale Waterstaat van Noord-Holland, Zijlweg 245, Haarlem, post Overveen.
The specification may also be inspected there as from the same date. Information may be obtained from the abovementioned office on Wednesday, 20 November 1974 at 9 a.m. and 10.30 a.m. The information notice will be forwarded to applicants on that date and may be inspected by them at the above address.
b)
c) Cost of the specification: Fl 30 if collected. It will be forwarded post free on receipt at the above address, post Overveen, of:
a signed giro voucher for Fl 33, or
a post office money order for Fl 33.
6. a) Friday, 29 November 1974 at 10.30 a.m.
b) Provinciale Waterstaat van Noord-Holland, Zijlweg 245, Haarlem, post Overveen.
- c) Dutch.
7. a) Public.
b) Friday, 29 November 1974 at 10.30 a.m.
Provinciale Waterstaat van Noord-Holland, Zijlweg 245, Haarlem.
- 8.
9. In accordance with paragraph 25 of the specification payment of the contract price will be made in 13 instalments, i.e. 12 of 8 % and one of 4 % of contract price.
- 10.
11. The tenderer must prove his financial and economic resources and technical expertise, within one week of receiving a request to do so, by supplying the following information:
proof of his firm's inscription in the trade register;
a banker's statement showing the firm's financial resources;
a statement of total turnover and turnover on construction works for the past three financial years;
a list of projects completed by his firm in the past five years, giving the cost of these projects, time and place of execution and name of the principal.
12. 60 days from the date on which the contract is awarded.
13. Criteria for the award of the contract will be the lowest acceptable tender and whether the tenderer has, in the previous five years, completed projects approximately comparable in size and value to the work being tendered for; the trade prices submitted by the tenderer will also be taken into account.
- 14.
15. 18 November 1974.

Restricted procedure

1. Secrétariat d'État aux Postes et Télécommunications, Direction des Télécommunications du Réseau National, 30, rue du Commandant René Mouchotte, 75675 Paris Cedex 14, Service des Bâtiments, France.
2. Restricted invitation to tender.
3. a) Ludres (Meurthe and Moselle) near Nancy.
b) Construction of the major tandem exchange for the Dijon-Nancy telephone link.
Lot No 1: general contract.
Construction of a major tandem exchange comprising a tower and control centre.
I — Tower: the tower will be a cylindrical structure with a total height of 86 m and internal diameter of 6.10 m and will support:
four platforms for antennae;
two of 28 m in diameter, 56 m and 64.65 m above ground level;
one of 21 m in diameter, 70.25 m above ground level;
one of 18 m in diameter, 77.40 m above ground level;
four circular floors of 17.50 m diameter to house equipment at levels 1, 2, 3, 4.
The sliding formwork method will be used for the construction of the reinforced concrete cylinder (from the foundations to the platform for the mast).
II — Building: the ground level building with external surface area of 520 m² will contain the control centre.
Lot No 2: electrical installations.
This lot includes the normal lighting circuit, the power point circuit, the circuit supplying the tower and the installation of a lightning conductor.
c) All construction work for the tower and building will be executed in a single lot by a general contractor (excluding technical lots). The value of the work is approximately FF 6.5 million and the contract will be awarded following a restricted invitation to tender and for a fixed price.
The value of the lot for electrical installations is estimated at FF 300 000.
d)
4. Probable commencement of the work:
September 1975: general contract; March 1976: electrical installations.
Completion period:
general contract: 12 months; electrical installations: three months.
5. General contractor: lot No 1.
Contract for electrical installations: lot No 2.
6. a) 6 November 1974.
b) Monsieur l'Ingénieur Général, Directeur des Télécommunications du Réseau National, Service des Bâtiments — pièce 891 (address as in item 1).
c) French.
7. February 1975.
8. References required from candidates: class 40: building and civil engineering. Groups: 401.1 — 401.3 — 402.1 — 402.3.
- 9.
10. Documents to be attached to the application:
two statements of competence from experts referring to construction projects of the aforementioned type;
a copy of the contractor's professional diploma;
a list of references for projects of the same type (water towers, silos, industrial stacks, etc.) completed in the past three years using the sliding formwork method, and for projects having the characteristics named above;
a general information sheet completed on the basis of the specimen drawn up by the administration. This form should be requested by telephone (656 38 91) from the above department far enough in advance to enable it to be completed, signed and returned not later than the closing date for receipt of applications to take part in the procedure.
11. 16 October 1974.

Restricted procedure

1. Ministère des Postes et Télécommunications, Direction des Télécommunications du Réseau National, 30, rue du Commandant René Mouchotte, 75675 Paris Cédex 14, Service des Bâtiments, France.

Completion period :
general contract : 12 months ; electrical installations three months.
2. Restricted invitation to tender.
3. a) Chassieu (Rhône), near Lyon.
b) Construction of the major tandem exchange for the Paris-Lyon II telephone link.
Lot No 1 : general contract.
Construction of a major tandem exchange, comprising a tower and a control centre.
I — Tower : the tower will be a cylindrical structure with a total height of 90 m and a diameter of 7.50 m and will support :
four platforms for antennae :
1 : two of 28 m diameter at levels 2 (65 m) and 4 (73.65 m) ;
3 : one of 21 m diameter at level 5 (79.65 m) ;
4 : one of 18 m diameter at level 6 (86.40 m) ;
four circular floors of 17.50 m diameter to house the equipment at levels 1, 2, 3, 4.
The sliding formwork method will be used for the construction of the reinforced concrete cylinder (from the foundations to the platform for the mast).
II — Building : the ground level building with an external surface area of 520 m² will contain the control centre.
Lot No 2 : electrical installations.
This lot includes the normal lighting circuit, the power point circuit, the circuit supplying the tower and the installation of a lightning conductor.
c) All construction work for the tower and building will be executed in a single lot by a general contractor (excluding technical lots). The value of the work is approximately FF 6.5 million and the contract will be awarded following a restricted invitation to tender and for a fixed price. The value of the lot for electrical installations is estimated at FF 300 000.
d)
5. General contract : lot No 1.
Contract for electrical installations : lot No 2.
6. a) 15 November 1974.
b) Monsieur l'Ingénieur Général, Directeur des Télécommunications du Réseau National, Service des Bâtiments — pièce 891 (address as in item 1).
c) French.
7. February 1975.
8. References required from the candidates : class 40 : building and civil engineering. Groups : 401.1 — 401.3 — 402.1 — 402.3.
- 9.
10. Documents to be attached to the application :
two statements of competence from experts referring to construction projects of the aforementioned type ;
a copy of the contractor's professional diploma ;
a list of references to projects of the same type (water towers, silos, industrial stacks, etc.) completed in the past three years using the sliding formwork method, and to projects having the characteristics named above ;
a general information sheet completed on the basis of the specimen drawn up by the administration. This form should be requested by telephone (656 38 91) from the above department far enough in advance to enable it to be completed, signed and returned not later than the closing date for receipt of applications to take part in the procedure.
11. 16 October 1974.
4. Probable commencement of the work :
September 1975 : general contract ; March 1976 : electrical installations.

Restricted procedure

1. Wessex Regional Health Authority, Highcroft, Romsey Road, Winchester, Hampshire, England, United Kingdom.
 2. Restricted invitation to tender.
 3. a) The 220 bed maternity unit is to be built on a site adjacent to the existing Southampton general hospital.
b) The contract will be for an *in situ* reinforced concrete framed building with brick and concrete cladding. The building will be on a sloping site with a maximum height of nine storeys. Foundation works involve piling. The value of the project is approximately £ 5 327 000.
c) The contract will include the nomination or specification of certain subcontractors and suppliers. These will include mechanical and electrical engineering to a value of about £ 1 545 000 which is the subject of a separate advertisement.
d)
 4. The contract period is anticipated to be 40 months.
 5. A group of contractors may submit a tender. In the event of such a group being awarded a contract each firm comprising the group will be required to become jointly and severally responsible for the contract before acceptance.
 6. a) 8 November 1974.
b) The Regional Administrator (address as in item 1).
c) English.
 7. Subject to government approval.
 8. Proof is required that none of the cases quoted in Article 23 (a) to (g) apply to the contractor. The contractor is required to provide references as set out in Article 25 (a), (b) and (c) and Article 26 (a) to (e) together with their profit and loss accounts.
 9. Lowest acceptable tender.
 10. The form of contract will be the current edition of the British standard form of building contract, local authorities edition with quantities ; fluctuating basis.
 11. 16 October 1974.
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Restricted procedure

1. Wessex Regional Health Authority, Highcroft, Romsey Road, Winchester, Hampshire, England, United Kingdom.
 2. Restricted invitation to tender.
 3.
 - a) The 220 bed maternity unit is to be built on a site adjacent to the existing Southampton general hospital.
 - b) The subcontract will be for the provision of mechanical engineering installations including a steam and condensate extension from the main hospital, high and low pressure air handling systems, heating, hot and cold water, natural gas, medical gas, compressed air, medical suction, refrigeration and fire-fighting systems, together with the provision of sterilizing, kitchen and general hospital equipment. The value of the subcontract will be approximately £ 870 000.
 - c) The subcontract will include the nomination or specification of certain sub subcontractors and suppliers.
 - d)
 4. The contract period is anticipated to be 40 months.
 5. A group of subcontractors may submit a tender. In the event of such a group being awarded a subcontract each firm comprising the group will be required to become jointly and severally responsible for the subcontract before acceptance.
 6.
 - a) 8 November 1974.
 - b) The Regional Administrator (address as in item 1).
 - c) English.
 7. Subject to government approval.
 8. Proof is required that none of the cases quoted in Article 23 (a) to (g) apply to the subcontractor. The subcontractor is required to provide references as set out in Article 25 (a), (b) and (c) and Article 26 (a) to (e) together with their profit and loss accounts.
 9. Lowest acceptable tender.
 10. The subcontract to be entered between the main contractor and the subcontractor shall be in terms equivalent to those of the British standard form of subcontract issued under the sanction of the National Federation of Building Trades Employers and the National Federation of Associations of Specialists and Subcontractors and approved by the Committee of Associations of Specialist Engineering Contractors. If necessary this subcontract form shall be amended to agree with the main contract form, namely the current edition of the British standard form of building contract, local authorities edition with quantities, saving that quantities shall not form part of the subcontract.
 11. 16 October 1974.
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Restricted procedure

1. Wessex Regional Health Authority, Highcroft, Romsey Road, Winchester, Hampshire, England, United Kingdom.
2. Restricted invitation to tender.
3. a) The 220 bed maternity unit is to be built on a site adjacent to the existing Southampton general hospital.
b) The subcontract will be for the provision of electrical engineering works including HV/MV substation and HV/MV distribution cabling, MV/LV main, submain and final sub-circuit distribution including electrical risers and distribution boards in respect of mains (non-essential) and generated (essential) supplies. Standby generator unit. Supplies to lifts, mechanical plant etc., call systems — patient/nurse etc., fire alarms, clocks, lightning protection, street lighting, telephones, radio, television and other hospital systems including lighting and small power. The value of the subcontract will be approximately £ 580 000.
c) The subcontract will include the nomination or specification of certain sub sub subcontractors and suppliers.
d) .
4. The contract period is anticipated to be 40 months.
5. A group of subcontractors may submit a tender. In the event of such a group being awarded a subcontract each firm comprising the group will be required to become jointly and severally responsible for the subcontract before acceptance.
6. a) 8 November 1974.
b) The Regional Administrator (address as in item 1).
c) English.
7. Subject to government approval.
8. Proof is required that none of the cases quoted in Article 23 (a) to (g) apply to the subcontractor. The subcontractor is required to provide references as set out in Article 25 (a), (b) and (c) and Article 26 (a) to (e) together with their profit and loss accounts.
9. Lowest acceptable tender.
10. The subcontract to be entered between the main contractor and the subcontractor shall be in terms equivalent to those of the British standard form of subcontract issued under the sanction of the National Federation of Building Trades Employers and the National Federation of Associations of Specialists and Subcontractors and approved by the Committee of Associations of Specialist Engineering Contractors. If necessary this subcontract form shall be amended to agree with the main contract form, namely the current edition of the British standard form of building contract, local authorities edition with quantities, saving that quantities shall not form part of the subcontract.
11. 16 October 1974.

Restricted procedure

1. Scottish Special Housing Association, 15/21 Palmerston Place, Edinburgh EH12 5AJ, Scotland, United Kingdom.
 2. Restricted invitation to tender.
 3. a) Canthill Road, Shotts, Lanarkshire, Scotland.
b) Number of houses 47.
The contract will include house erection and site servicing, including the construction of any necessary roads, footpaths, sewers or associated civil engineering works.
The contract will be awarded on an all-trades basis and will not be subdivided into lots.
The overall estimated cost of the project will be within the price range of £ 415 000 to £ 1 000 000.
c)
d) The contract will not entail the drawing up of plans.
 4. The works included in this contract will be completed by June 1976.
 5. In the event that any group of contractors submit a tender on the basis of a temporary association, the Scottish Special Housing Association, before placing a contract with any such group, will require that each firm comprised in the group will become jointly and severally responsible for the contract in a specific legal form to be agreed by the association.
 6. a) 6 November 1974.
b) The secretary (address as in item 1).
c) English.
 7. 6 December 1974 at the latest.
 8. Contractors submitting their names for selection to tender must produce, if required, all references listed in Articles 25 and 26.
 9. Contract will be awarded to the contractor submitting the lowest correct acceptable offer in competition among selected contractors.
 10. The association is acting as agent for the Scottish Home and Health Department. The contract conditions will allow for fluctuations in prices of material and labour. Construction will be in brick.
 11. 14 October 1974.
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Restricted procedure

1. Direction départementale de l'Équipement des Hauts-de-Seine, B.P. 102, 92013 Nanterre Cedex, France.

2. Restricted invitation to tender after public announcement CD.74 — HDS.95.

3. a)

b) The work entails:

(i) Seine crossing.

The construction of a river crossing for both branches of the Seine and a dyke at the right shore of the island. Each crossing will consist of a twin bridge. On the Puteaux branch the bridge will be a single-span structure with a gravity type abutment at the island end; the total skew length of the bridge will be 125 l.m. On the Neuilly branch there will be a two-span structure with mean skew lengths of 67 l.m and 28 l.m for the spans and a gravity type abutment at the island end comprising an underpass 9 l.m wide with a gauge of 4.70 m and a skew length of 37 l.m.

The foundations for the work will be in the form of diaphragm walls consisting of blocks.

(ii) Bridge approach on the left bank — Puteaux branch.

The construction of an underground section of roadway including the entry and exit 70 l.m in length with an entry 11 l.m wide and a 4.50 m carriageway. The construction of 850 m of roadway along the left bank of the Seine, including a coffered section of 170 m and a quaywall 600 m in length along the river.

The construction of approach roads.

(iii) Bridge approach on the right bank — Neuilly branch.

The construction of an underground section of roadway 55 l.m in length with an entry 10 m wide and a 4 m carriageway.

The construction of approach roads and a quaywall 450 l.m long along the Seine.

c)

d)

4. Anticipated commencement of the work: the third quarter of 1975. The time limit for completion will probably be approximately 40 months.

The work will be divided into the following four main stages: the preliminary work; first twin bridge; second twin bridge; completion of the approaches.

5. Reference group covering the work involved: Group No 402. 1.

Firms wishing to form a consortium are asked to note that their application will not be considered if more than

one application is made to the administration. Application may be made only once, either as an individual firm or as part of a consortium with joint and several liability. Consortia must name the firm assuming overall responsibility for the technical, administrative and financial direction of the project. If a firm or consortium wishes to appoint subcontractors the subcontractors must be listed precisely; this facility will be restricted to the following lots:

Lot 1: sheet piling and dredging;

Lot 2: anchor bars;

Lot 3: deep foundations and diaphragm walls;

Lot 4: roadworks;

Lot 5: sealing (resin and traditional methods).

For each lot the firm or consortium may supply provisionally with its application names of not more than three subcontractors. When the tenders are submitted one of these must be selected from those approved by the administration.

6. a) 2 December 1974.

b) M. le Directeur départemental de l'Équipement des Hauts-de-Seine, 167, Avenue Joliot Curie, 92013 Nanterre Cedex, quoting the number of the invitation to tender: CD.74 - HDS.95.

c) French.

7.

8. Details of the site, date, nature and value of the work completed by the firm or the firms in the consortium during the past four years together with the names, addresses and qualifications of the experts under whose direction the works were executed. Details must be supplied for each firm in the consortium and for each subcontractor.

All the information requested above must be specifically concerned with work that is comparable with the present project.

Details of the turnover in the past three years with a description of the firm's manpower and machinery resources.

A declaration of the type annexed to the decree of the Ministry for Economic Affairs and Finance of 17 October 1973.

A copy of the professional registration card valid for 1974.

9.

10.

11. 16 October 1974.

Restricted procedure

1. Sussex Police Authority, Lewes, Sussex, England, United Kingdom.
 2. Restricted invitation to tender.
 3. a) Sloping site of approximately 1.4 hectares within grounds of existing police headquarters, Malling House, Lewes, Sussex, England.
b) Rection of a new residential training centre and restaurant in single- and four-storey blocks of framed and load-bearing crosswall construction including minor conversion works to the existing buildings and ancillary site works, on basis of fluctuating contract. The principal nominated subcontracts are the mechanical and electrical subcontracts. The overall estimated cost of the project is approximately £ 2 000 000.
c)
d)
 4. Within 30 months of the date of possession of site.
 5. Contractors must be companies or bodies recognized by the Law of England and if a group of companies or bodies is awarded the contract they shall be jointly and severally liable for the performance of the contract.
 6. a) 22 November 1974.
b) Architect to the Sussex Police Authority, County Hall, St. Anne's Crescent, Lewes, Sussex BN7 1SW, England.
c) English.
 7. 31 January 1975.
 8. Contractors wishing to participate must furnish proof of their financial and economic standing in the form of a statement of the firm's overall turnover on construction works for the three previous financial years and also supply a list of works carried out over the past five years, accompanied by certificates of satisfactory execution for the most important works. These certificates are to be signed by the responsible qualified architect engineer and indicate the value, date and site of the works and shall specify whether they were carried out according to the rules of the trade and properly completed.
 9. Lowest acceptable in offer competition among selected contractors.
 - 10.
 11. 18 October 1974.
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Restricted procedure

1. Gateshead Metropolitan Borough Council, Tyne and Wear County, United Kingdom.
 2. Restricted invitation to tender.
 3. a) Parkgate Farm Site — Winlaton — Blaydon.
b) The developments consist of the erection of:
96 dwellings comprising: two two-bedroom houses, five three-bedroom houses, 64 one-bedroom flats, 24 two-bedroom flats and one warden's house in groups and all by traditional building methods, including roads, drainage and all siteworks.
116 dwellings comprising: 18 three-bedroom houses in pairs, 22 two-bedroom terrace houses, 48 three-bedroom terrace houses, six four-bedroom terrace houses, one block of four one-bedroom flats and three blocks of six one-bedroom flats in traditional construction including roads, drainage and all siteworks at Northside — Birtley.
Tenders will be based on bills of quantities provided by Gateshead Metropolitan Borough Council free of charge and tenderers may elect to tender for one or both schemes.
c)
d)
 4. The works must be completed within an 18-month period.
 - 5.
 6. a) 11 November 1974.
b) D. W. Robson, B.Arch. (Dunelm), FRIBA, AIAA/S, Director of Architectural Services, Windmill Hills, Gateshead NE8 1SE, Tyne and Wear.
c) English.
 7. 13 December 1974.
 8. Contractors submitting their names for selection to tender must include proof of their financial and economic standing and technical knowledge and ability as specified in Articles 25 and 26.
 9. The contracts will be awarded to the lowest tenderer.
 10. The form of contract to be entered into by the successful contractor(s) with the Gateshead Metropolitan Borough Council will be the current revision of the standard form of building contract, local authorities edition with bills of quantities, published by the Joint Contracts Tribunal.
 11. 18 October 1974.
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Restricted procedure

1. Direction de l'Équipement de Meurthe-et-Moselle, Case Officielle n° 125, 54037 Nancy Cedex, France.
 2. Restricted invitation to tender with advance publicity.
 3. a) South of the town of (Meurthe-et-Moselle).
b) Execution of construction contract 11 comprising :
 a firm section : 11.3 for the Moselle ;
 conditional sections :
 No 1 : 11.2 for the wide gauge canal ;
 No 2 : 11.1 for the RN. 404 and the Canal de l'Est ;
 No 3 : 11.4 for the lines of the SNCF and the C.D. 77.
 Approximate value of the work inclusive of all taxes (firm and conditional sections) : FF 11 000 000.
c)
d)
 4. 20 months for the firm section. 12 months for each of the conditional sections.
 5. Individual firms or consortia with joint and several liability, with the proviso that no firm may belong to more than one consortium with joint and several liability that is tendering for the contract. A consortium must retain the precise composition stated in applications in connection with this invitation to tender.
 6. a) 30 November 1974.
b) Direction de l'Équipement de Meurthe-et-Moselle, Arrondissement Opérationnel, 2, rue du pont de Pierre, BP. 24, 54311 Essey les Nancy, France.
c) French.
 7. 1 April 1975.
 8. The tenderer must supply an information sheet of the type of Annex III to the instruction of 14 March 1973, published in the Journal Officiel de la République Française of 10 April 1973 (a copy of this sheet may be obtained from the address given in item 1).
 9. The price for the work to be done ; the proposed completion period ; methods of execution designed to remove operational hold-ups.
 10. Information on what the project involves will be supplied on request to : Direction de l'Équipement Arrondissement Opérationnel, 2, rue du pont Pierre, BP 24, 54311 Essey les Nancy, France.
 11. 21 October 1974.
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EURONORMS

The Commission of the European Communities (ECSC) has published the following new EURO-NORMS in German, French, Italian and Dutch

*Price in EMA
units of account*

EURONORM 25-72	Aciers de construction d'usage général	1,45
EURONORM 43-72	Tôles et bandes en aciers alliés pour chaudières et appareils soumis à pression — Nuances et qualités	1,00
EURONORM 49-72	Mesure de la rugosité des produits minces en acier laminés à froid et non revêtus	0,50
EURONORM 50-72	Analyse chimique des matériaux sidérurgiques — Dosage de l'azote dans les aciers — Méthode spectrophotométrique	0,85
EURONORM 74-72	Analyse chimique des matériaux sidérurgiques — Dosage du cuivre dans les aciers et les fontes — Méthode photométrique	0,50
EURONORM 100-72	Analyse chimique des matériaux sidérurgiques — Dosage du chrome dans les aciers et les fontes — Méthode photométrique	0,50
EURONORM 108-72	Fil-machine rond en acier pour articles de boulonnerie formés à froid — Dimensions et tolérances	0,85
EURONORM 109-72	Essais conventionnels de dureté Rockwell — Echelles Rockwell HRN et HRT — Echelles Rockwell HRB' et HR 30 T' pour produits minces	1,00
EURONORM 113-72	Aciers de construction soudables de qualité spéciale — Fascicules 1 à 3	2,00
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)	0,50
EURONORM 116-72	Détermination de la profondeur conventionnelle de trempe après chauffage superficiel	0,50
EURONORM 120-72	Tôles et bandes pour bouteilles à gaz soudées en acier	0,50
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)	0,50

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

Circulaire d'information n° 1	Echantillons types pour les analyses chimiques des produits sidérurgiques . . .	0,85
EURONORM 1-55	Fontes et ferro-alliages	1,15
EURONORM 2-57	Essai de traction pour l'acier	0,85
EURONORM 3-55	Essai de dureté Brinell pour l'acier	0,50
EURONORM 4-55	Essai de dureté Rockwell échelles B et C pour l'acier	0,50
EURONORM 5-55	Essai de dureté Vickers pour l'acier	0,50
EURONORM 6-55	Essai de pliage pour l'acier	0,50
EURONORM 7-55	Essai de résilience Charpy pour l'acier	0,50
EURONORM 8-55	Valeurs de conversion approximatives de la durée et de la résistance à la traction de l'acier	0,50
EURONORM 9-55	Valeurs de conversion approximatives des allongements après rupture de l'acier	0,35
EURONORM 10-55	Valeurs de conversion approximatives des résiliences de l'acier	0,35
EURONORM 11-55	Essai de traction sur tôles et feuillards en acier d'une épaisseur de 0,5 mm inclus à 3 mm exclu	0,70
EURONORM 12-55	Essai de pliage des tôles et feuillards en acier d'épaisseur inférieure à 3 mm	0,50
EURONORM 13-55	Essai de pliage alterné des tôles et feuillards en acier d'épaisseur inférieure à 3 mm	0,50
EURONORM 14-67	Essai d'emboutissage à flans bloqués	0,50
EURONORM 15-70	Fil-machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Examen de la surface	0,50
EURONORM 16-70	Fil-machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Nuances et qualités	0,85
EURONORM 17-70	Fil-machine en acier non allié d'usage général, destiné au tréfilage ou à l'étirage — Dimensions et tolérances	1,70
EURONORM 18-57	Prélèvements et préparation des échantillons et des éprouvettes	0,50
EURONORM 19-57	Poutrelles IPE — Poutrelles à ailes parallèles	0,35

EURONORM	20-60	Définition et classification des nuances d'aciers	0,35
EURONORM	21-62	Conditions générales techniques de livraison pour les produits en acier	0,50
EURONORM	22-70	Détermination ou vérification de la limite d'élasticité de l'acier à température élevée	0,85
EURONORM	23-71	Essai de trempabilité par trempe en bout de l'acier — Essai Jominy	1,15
EURONORM	24-62	Poutrelles normales et profilés en U normaux — Tolérances de laminage	0,35
EURONORM	26-63	Essais conventionnels de dureté Rockwell pour tôles et feuillards minces en acier	0,50
EURONORM	27-70	Désignation conventionnelle des aciers (deuxième édition)	0,85
EURONORM	28-69	Tôles et bandes en aciers non alliés pour chaudières et appareils soumis à pression — Nuances et qualités	0,85
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	0,85
EURONORM	31-69	Demi-produits pour forges — Tolérances sur les dimensions, la forme et le poids	0,50
EURONORM	32-66	Tôles minces en acier doux non allié pour emboutissage ou pilage à froid — Norme de qualité	1,00
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	0,85
EURONORM	34-62	Poutrelles à larges ailes à faces parallèles — Tolérances de laminage	0,35
EURONORM	35-62	Barres et laminés marchands d'usage courant — Tolérances de laminage	0,35
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	0,50
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	0,85
EURONORM	38-62	Analyse chimique des matériaux sidérurgiques — Dosage du carbone de trempe et du graphite dans les aciers et les fontes — Méthodes gravimétrique et volumétrique après combustion dans un courant d'oxygène	0,35
EURONORM	39-62	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans les aciers et les fontes — Méthode titrimétrique après oxydation au persulfate	0,50
EURONORM	40-62	Analyse chimique des matériaux sidérurgiques — Dosage du silicium total dans les aciers et les fontes — Méthode gravimétrique	0,50
EURONORM	41-65	Analyse chimique des matériaux sidérurgiques — Dosage du phosphore dans les aciers et les fontes — Méthode alcalimétrique	0,70
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	0,70
EURONORM	44-63	Poutrelles IPE laminées à chaud — Tolérances de laminage	0,35
EURONORM	45-63	Essai de choc sur éprouvette bi-appuyée à entaille en V	0,50
EURONORM	46-68	Feuillards à chaud en aciers doux non alliés — Norme de qualité, prescriptions générales	1,00
EURONORM	47-68	Feuillards à chaud en aciers de construction d'usage général — Norme de qualité	1,15
EURONORM	48-65	Feuillards laminés à chaud en aciers non alliés — Tolérances sur les dimensions, la forme et le poids	0,50
EURONORM	51-70	Bandes laminées à chaud de largeur égale ou supérieure à 600 mm — Tolérances sur les dimensions, la forme et le poids	0,50
EURONORM	52-67	Vocabulaire du traitement thermique	6,35
EURONORM	53-62	Poutrelles à large ailes à faces parallèles	0,35
EURONORM	54-63	Petits fers U laminés à chaud	0,35
EURONORM	55-63	Fers T à ailes égales et à coins arrondis laminés à chaud	0,35
EURONORM	56-65	Cornières à ailes égales et à coins arrondis laminés à chaud	0,50
EURONORM	57-65	Cornières à ailes inégales et à coins arrondis laminés à chaud	0,50
EURONORM	58-64	Plats laminés à chaud pour usages généraux	0,35

EURONORM	59-64	Carrés laminés à chaud pour usages généraux	0,35
EURONORM	60-65	Ronds laminés à chaud pour usages généraux	0,35
EURONORM	61-71	Hexagones laminés à chaud	0,35
EURONORM	65-67	Barres rondes laminées à chaud pour vis et rivets	0,35
EURONORM	66-67	Demi-ronds et demi-ronds aplatis, laminés à chaud	0,35
EURONORM	67-69	Plats à boudins laminés à chaud	0,35
EURONORM	70-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans les aciers et les fontes — Méthode photométrique	0,85
EURONORM	71-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans les aciers et les fontes — Méthode électrométrique	0,50
EURONORM	72-71	Analyse chimique des matériaux sidérurgiques — Dosage de l'aluminium dans les aciers — Méthode gravimétrique	0,85
EURONORM	76-66	Analyse chimique des matériaux sidérurgiques — Dosage du silicium dans les aciers et les fontes — Méthode spectrophotométrique	0,50
EURONORM	77-63	Fer noir et fer blanc en feuilles — Normes de qualité	0,85
EURONORM	78-63	Fer noir et fer blanc en feuilles — Tolérances sur dimensions	0,70
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	0,85
EURONORM	81-69	Ronds à béton lisses laminés à chaud — Dimensions, poids, tolérances	0,35
EURONORM	83-70	Aciers pour trempe et revenu — Prescriptions de qualité	2,15
EURONORM	84-70	Aciers de cémentation — Prescriptions de qualité	1,85
EURONORM	85-70	Aciers de nitruration — Prescription de qualité	0,85
EURONORM	86-70	Aciers pour trempe par induction et au chalumeau — Prescriptions de qualité	1,65
EURONORM	87-70	Aciers de décolletage — Prescriptions de qualité (fascicules 1 à 4)	1,80
EURONORM	88-71	Aciers inoxydables — Prescriptions de qualité	1,65
EURONORM	89-71	Aciers alliés pour ressorts formés à chaud et traités — Prescriptions de qualité	1,15
EURONORM	90-71	Aciers pour soupapes d'échappement de moteurs à combustion interne — Prescription de qualité	0,85
EURONORM	91-70	Grands plats laminés à chaud — Tolérances sur les dimensions, la forme et le poids	0,50
EURONORM	93-71	Barres rondes, carrées, plates et hexagonales laminées à chaud — Tolérances de laminage	0,50
EURONORM	98-71	Analyse chimique des matériaux sidérurgiques — Dosage du manganèse dans le ferro-manganèse — Méthode électrométrique	0,50
EURONORM	103-71	Détermination micrographique de la grosseur du grain ferritique ou austénitique des aciers	3,00
EURONORM	104-70	Détermination de la profondeur de décarburation des aciers de construction non alliés et faiblement alliés	0,50
EURONORM	105-71	Détermination et vérification de la profondeur conventionnelle de cémentation	0,50
EURONORM	106-71	Bandes et tôles magnétiques à grains non orientés laminées à froid et à chaud	1,65

These publications can be obtained from the national standards institutions, viz.

in the Federal Republic of Germany :

Beuth-Vertrieb GmbH
Burggrafenstr. 4-7, 1 Berlin 30

in Belgium and Luxembourg :

Institut belge de normalisation — IBN —
29, avenue de la Brabançonne, 1040 Bruxelles

in France :

Association française de normalisation — AFNOR —
Tour Europe, Cedex 7, 92 080 Paris - La Défense

in Italy :

Ente nazionale italiano di unificazione — UNI —
Piazza A. Diaz, 2, Milan

in the Netherlands :

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

Interested residents of third countries are asked to contact the Office of Official Publications of the European Communities, Case postale 1003, Luxembourg 1.