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Contents

I *Acts whose publication is obligatory*

.....

II *Acts whose publication is not obligatory*

Council

91/596/EEC:

- ★ Council Decision of 4 November 1991 concerning the Summary Notification Information Format referred to in Article 9 of Directive 90/220/EEC on the deliberate release into the environment of genetically modified organisms 1

Commission

91/597/ECSC:

- ★ Commission Decision of 6 September 1991 on the conclusion of a Protocol on trade and commercial and economic cooperation between the European Coal and Steel Community (ECSC), on the one hand, and the Republic of Poland, on the other 17

Protocol on trade and commercial and economic cooperation between the European Coal and Steel Community (ECSC) of the one part and the Republic of Poland of the other part 18

II

(Acts whose publication is not obligatory)

COUNCIL

COUNCIL DECISION

of 4 November 1991

concerning the Summary Notification Information Format referred to in Article 9 of Directive 90/220/EEC on the deliberate release into the environment of genetically modified organisms

(91/596/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

HAS ADOPTED THIS DECISION:

Having regard to the Treaty establishing the European Economic Community,

Article 1

Having regard to Directive 90/220/EEC of 23 April 1990 on the deliberate release into the environment of genetically modified organisms ⁽¹⁾, and in particular Articles 9 and 21 thereof,

The competent authorities appointed by Member States under Directive 90/220/EEC must use the Summary Notification Information Format annexed to this Decision when sending to the Commission the summary of a notification received, as specified pursuant to part B of Directive 90/220/EEC.

Having regard to the proposal from the Commission,

Whereas the competent authorities appointed by the Member States have to send to the Commission a summary of each notification received pursuant to part B of Directive 90/220/EEC;

Article 2

This Decision is addressed to the Member States.

Whereas the Commission is required to establish in good time the format of this summary, so as to enable the said Directive to be implemented before 23 October 1991;

Done at Brussels, 4 November 1991.

Whereas the Committee for the Release of Genetically Modified Organisms to the Environment did not give a favourable opinion on the draft of the measure which was submitted to it by the Commission,

For the Council

The President

H. VAN DEN BROEK

⁽¹⁾ OJ No L 117, 8. 5. 1990, p. 15.

ANNEX

SUMMARY NOTIFICATION INFORMATION FORMAT FOR RELEASES OF GENETICALLY MODIFIED ORGANISMS FOR RESEARCH AND DEVELOPMENT PURPOSES

(in accordance with Article 9 of Directive 90/220/EEC)

INTRODUCTION

The Summary Notification information Format has been established for the purposes and according to the procedures envisaged by Article 9 of Directive 90/220/EEC.

It is recognized that the Summary Notification Information Format is not designed to contain all the information required for carrying out an environmental risk assessment in the detail necessary for such an assessment. The information entered should, however, adequately reflect (in a condensed form) the information submitted to the competent authority according to Articles 5 and 6 of Directive 90/220/EEC pursuant to the conditions specified in the preface to Annex II. The space provided after each question is not indicative of the degree of precision of the information required for the purposes of the Summary Notification Information Format.

GENERAL INFORMATION

1. *Details of notification*

Member State of notification:

Notification number:

Date of acknowledgment of notification:

Title of the project:

Proposed period of release:

2. *Notifier*

Name of body or company:

3. *GMO characterization*

(a) Indicate whether the GMO is a:

viroid ☐RNA virus ☐DNA virus ☐bacterium ☐fungus ☐plant ☐animal ☐other, please specify ☐.....
.....

(b) Identity of the GMO:

.....
.....

4. Is the same GMO release planned elsewhere in the Community (in accordance with Article 5 (1))?

YES ☐ NO ☐ NOT KNOWN ☐If Yes, insert the country code(s): ☐ ☐ ☐

5. Has the same GMO been notified for release elsewhere in the Community by the same notifier?

YES ☐ NO ☐

if Yes:

— Member State of notification:

— Notification number:

INFORMATION RELATING TO ANNEX II

of Directive 90/220/EEC

A. INFORMATION RELATING TO THE RECIPIENT OR PARENTAL ORGANISMS FROM WHICH
THE GMO IS DERIVED1. *Indicate whether the recipient or parental organism is a:*

- | | |
|-----------------------|--------------------------|
| viroid | ☐ |
| RNA virus | ☐ |
| DNA virus | ☐ |
| bacterium | ☐ |
| fungus | ☐ |
| plant | ☐ |
| animal | ☐ |
| other, please specify | ☐ |
-

2. *Complete name*

- (i) order and/or higher taxon (for animals)
- (ii) family name (for plants)
- (iii) genus
- (iv) species
- (v) subspecies
- (vi) strain
- (vii) cultivar
- (viii) pathovar (biotype, ecotype, race, etc.)
- (ix) common name

3. *Geographical distribution of the organism*

(a) Indigenous to the country where the notification is made:

YES ☐ NO ☐ NOT KNOWN ☐

(b) Indigenous to other Community countries:

(i) YES ☐

If yes, indicate the type of ecosystem in which it is found:

Atlantic ☐ Mediterranean ☐ Continental ☐

(ii) NO ☐ NOT KNOWN ☐

(c) Is it regularly grown in the country where the notification is made?

YES ☐ NO ☐

(d) Is it regularly used in the country where the notification is made?

YES ☐

NO ☐

(e) Is it regularly kept in the country where the notification is made?

YES ☐

NO ☐

4. *Natural habitat of the organism*

M (a) If the organism is a micro-organism:

water ☐

soil, free-living ☐

soil in association with plant-root systems ☐

in association with plant-leaf/stem systems ☐

in association with animals ☐

other (specify) ☐

A, P (b) If the organism is an animal or a plant:

natural habitat or usual agro-ecosystem:

.....

.....

.....

5. (a) Detection techniques:

.....

.....

(b) Identification techniques:

.....

.....

6. Is the recipient organism classified under existing Community rules relating to the protection of human health and/or the environment?

YES ☐

NO ☐

If yes, specify:

.....

7. Is the recipient organism pathogenic or harmful in any other way (including its extracellular products), either living or dead?

YES ☐

NO ☐

If Yes,

(a) to which of the following organisms?

humans ☐

animals ☐

plants ☐

(b) give the relevant information specified under Annex II, Chapter II A, point 11 d:

.....

.....

8. Information concerning reproduction

(a) Generation time in natural ecosystems:

.....

(b) Generation time in the ecosystem where the release will take place:

.....

(c) Way of reproduction:

Sexual ☐

Asexual ☐

Vegetative ☐

P (d) in the case of plants:

(i) mode of reproduction:

autogamous

☐

alogamous

☐

both

☐

(ii) In case of allogamy:

wind pollination

☐

insect pollination

☐

other

☐

(e) Factors affecting reproduction:

.....

.....

9. Survivability

(a) Ability to form structures enhancing survival or dormancy:

(i) seeds

☐

(ii) tubers

☐

(iii) bulbs

☐

(iv) rhizomes

☐

(v) endospores

☐

(vi) cysts

☐

(vii) sclerotia

☐

(viii) asexual spores (fungi)

☐

(ix) sexual spores (fungi)

☐

(x) eggs

☐

(xi) pupae

☐

(xii) larvae

☐

(xiii) other, please specify

☐

.....

(b) Factors affecting survivability:

.....

.....

10. (a) Ways of dissemination:

.....

.....

(b) Factors affecting dissemination:

.....

.....

11. Previous genetic modifications of the recipient or parental organism already notified for release in the country where the notification is made (give notification numbers):

.....

.....

.....

B. INFORMATION RELATING TO THE GENETIC MODIFICATION

1. *Type of the genetic modification*

(i) Insertion of genetic material ☐

(ii) Deletion of genetic material ☐

(iii) Base substitution ☐

(iv) Cell fusion ☐

(v) Other, please specify ☐

.....

2. Intended result of the genetic modification:

.....

.....

.....

3. (a) Has a vector been used in the process of modification?

YES ☐

NO ☐

If No, go straight to question 5.

(b) If Yes, is the vector wholly or partially present in the modified organism?

YES ☐

NO ☐

If No, go straight to question 5.

4. If the answer to 3 (b) is Yes, supply the following information:

(a) type of vector:

- | | |
|-----------------------|--------------------------|
| plasmid | ☐ |
| bacteriophage | ☐ |
| virus | ☐ |
| cosmid | ☐ |
| phasmid | ☐ |
| transposable element | ☐ |
| other, please specify | ☐ |

.....
.....

(b) identity of the vector:

.....
.....

(c) host range of the vector:

.....
.....

(d) presence in the vector of sequences giving a selectable or identifiable phenotype:

- | | YES | NO |
|------------------------|--------------------------|--------------------------|
| antibiotic resistance | ☐ | ☐ |
| heavy metal resistance | ☐ | ☐ |
| other, please specify | ☐ | ☐ |

.....

(e) constituent fragments of the vector:

.....
.....

(f) method for introducing the vector into the recipient organism:

- | | |
|----------------------------|--------------------------|
| (i) transformation | ☐ |
| (ii) electroporation | ☐ |
| (iii) macro-injection | ☐ |
| (iv) micro-injection | ☐ |
| (v) infection | ☐ |
| (vi) other, please specify | ☐ |

.....

5. If the answer to question B.3 (a) and (b) is No, what was the method used to introduce the insert into the recipient/parental cell?

- | | |
|---------------------------|--------------------------|
| (i) transformation | ☐ |
| (ii) micro-injection | ☐ |
| (iii) micro-encapsulation | ☐ |
| (iv) macro-injection | ☐ |
| (v) other, please specify | ☐ |

.....

6. *Information on the insert*

(a) Composition of the insert:

.....

.....

(b) Source of each constituent part of the insert:

.....

.....

(c) Intended function of each constituent part of the insert in the GMO:

.....

.....

(d) Location of the insert in the host organism:

— on a free plasmid ☐— integrated in the chromosome ☐— other, please specify ☐

.....

(e) Does the insert contain parts whose product or function are not known?

YES ☐NO ☐

If Yes, please specify:

.....

.....

C. INFORMATION ON THE ORGANISM(S) FROM WHICH THE INSERT IS DERIVED (DONOR)

1. *Indicate whether it is a:*viroid ☐RNA virus ☐DNA virus ☐bacterium ☐fungus ☐plant ☐animal ☐other, please specify ☐

.....

.....

2. Complete name

- (i) order and/or higher taxon (for animals)
 - (ii) family name (for plants)
 - (iii) genus
 - (iv) species
 - (v) subspecies
 - (vi) strain
 - (vii) cultivar
 - (viii) pathovar
 - (ix) common name
-

3. Is the organism pathogenic or harmful in any other way (including its extracellular products), either living or dead?

YES ☐NO ☐NOT KNOWN ☐

If yes, specify the following:

(a) to which of the following organisms?

humans ☐animals ☐plants ☐

(b) are the inserted sequences involved in any way in the pathogenic or harmful properties of the organism?

YES ☐NO ☐NOT KNOWN ☐

If yes, give the relevant information under Annex II, Chapter 11. A, point 11(d):

.....
.....

4. Is the donor organism classified under existing Community rules relating to the protection of human health and the environment?YES ☐NO ☐

If yes, please specify:

.....
.....
.....

5. Do the donor and recipient organism exchange genetic material naturally?YES ☐NO ☐NOT KNOWN ☐

D. INFORMATION RELATING TO THE GENETICALLY MODIFIED ORGANISM

1. *Genetic traits and phenotypic characteristics of the recipient or parental organism which have been changed as a result of the genetic modification:*

(a) is the GMO different from the recipient as far as survivability is concerned?

YES ☐

NO ☐

NOT KNOWN ☐

If yes, please specify:

.....
.....

(b) is the GMO in any way different from the recipient as far as mode and/or rate of reproduction is concerned?

YES ☐

NO ☐

NOT KNOWN ☐

If yes, please specify:

.....
.....

(c) is the GMO in any way different from the recipient as far as release is concerned?

YES ☐

NO ☐

NOT KNOWN ☐

If yes, please specify:

.....
.....

2. Genetic stability of the genetically modified organism:

.....
.....

3. Is the GMO pathogenic or harmful in any other way (including its extracellular products), either living or dead?

YES ☐

NO ☐

NOT KNOWN ☐

If yes,

(a) to which of the following organisms?

humans ☐

animals ☐

plants ☐

(b) Give the relevant information specified under Annex II, Chapter 11. A, point 11 (d) and Chapter 11. C, point 2 (i):

.....
.....
.....
.....

4. Description of identification and detection methods

- (a) techniques used to detect the GMO in the environment:

.....
.....

- (b) techniques used to identify the GMO:

.....
.....

E. INFORMATION RELATING TO THE RELEASE

1. Purpose of the release:

.....
.....
.....

2. Is the site of the release different from the natural habitat or from the ecosystem in which the recipient organism is regularly used, grown, kept or found?

YES ☐

NO ☐

If yes, please specify:

3. *Information concerning the release and the surrounding area*

- (a) geographical location (administrative region and where appropriate grid reference):

.....

- (b) size of the site (m²):

(i) actual release site (m²):

.....

(ii) wider release area (m²):

.....

- (c) proximity to internationally recognised biotopes or protected areas (including drinking water reservoirs), which could be affected:

.....

.....

- (d) flora and fauna including crops, livestock and migratory species which may potentially interact with the GMO:

.....

.....

4. *Method and amount of release*

- (a) quantities of GMOs to be released:

.....

.....

(b) duration of the operation:

.....

.....

(c) methods and procedures to avoid and/or minimize the spread of the GMOs beyond the site of the release:

.....

.....

.....

.....

F. INTERACTIONS OF THE GMO WITH THE ENVIRONMENT AND POTENTIAL IMPACT ON THE ENVIRONMENT

1. Complete name of target organisms

(i) order and/or higher taxon (for animals)

(ii) family name (for plants)

(iii) genus

(iv) species

(v) subspecies

(vi) strain

(vii) cultivar

(viii) pathovar

(ix) common name

2. Anticipated mechanism and result of interaction between the released GMOs and the target organism:

.....

.....

.....

3. Other potentially significant interactions with other organisms in the environment:

.....

.....

.....

4. Is post-release selection for the GMO likely to occur?

YES ☐

NO ☐

NOT KNOWN ☐

If yes, give details:

.....

5. Types of ecosystems to which the GMO could be disseminated from the site of release and in which it could become established:

.....
.....
.....

6. Complete name of non-target organisms which may be affected unwittingly

- (i) order and/or higher taxon (for animals)
- (ii) family name (for plants)
- (iii) genus
- (iv) species
- (v) subspecies
- (vi) strain
- (vii) cultivar
- (viii) pathovar
- (ix) common name

7. Likelihood of genetic exchange *in vivo*

- (a) from the GMO to other organisms in the release ecosystem:
-
-
- (b) from other organisms to the GMO:
-
-

8. Give references to relevant results from studies of the behaviour and characteristics of the GMO and its ecological impact carried out in simulated natural environments (e.g. microcosms, etc.):

.....
.....
.....
.....
.....

G. INFORMATION RELATING TO MONITORING

1. Methods for monitoring the GMOs:

.....
.....
.....

2. Methods for monitoring ecosystem effects:

.....
.....
.....

3. Methods for detecting transfer of the donated genetic material from the GMO to other organisms:

.....
.....
.....

4. Spatial extent of the monitoring area (m²):

.....

5. Duration of the monitoring:

.....

6. Frequency of the monitoring:

.....

H. INFORMATION ON POST-RELEASE AND WASTE TREATMENT

1. Post-release treatment of the site:

.....
.....
.....

2. Post-release treatment of the GMOs:

.....
.....
.....

3. (a) Type and amount of waste generated:

.....
.....
.....

(b) Treatment of waste:

.....

.....

.....

I. INFORMATION ON EMERGENCY RESPONSE PLANS

1. Methods and procedures for controlling GMOs in case of unexpected spread:

.....

.....

.....

2. Methods for decontamination of the areas affected:

.....

.....

.....

3. Methods for disposal or sanitation of plants, animals, soils, etc., that were exposed during or after the spread:

.....

.....

.....

.....

4. Plans for protecting human health and the environment in case of the occurrence of an undesirable effect:

.....

.....

.....

.....

COMMISSION

COMMISSION DECISION

of 6 September 1991

on the conclusion of a Protocol on trade and commercial and economic cooperation between the European Coal and Steel Community (ECSC), on the one hand, and the Republic of Poland, on the other

(91/597/ECSC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

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

Whereas, following the Council Decision of 8 February 1990, the Commission conducted negotiations with the Republic of Poland which have resulted in a Protocol on trade and commercial and economic cooperation in respect of products covered by the ECSC Treaty;

Whereas the conclusion of this Agreement is indispensable for the attainment of the objectives of the Community as defined *inter alia* in Articles 2 and 3 of the Treaty establishing the ECSC;

Whereas this Decision does not affect the powers of the Member States in matters of commercial policy referred to in Article 71 of the Treaty;

After consulting the ECSC Consultative Committee and having obtained the unanimous assent of the Council,

HAS DECIDED AS FOLLOWS:

Article 1

The Protocol on trade and commercial and economic cooperation between the ECSC, on the one hand, and the Republic of Poland, on the other, is hereby approved on behalf of the ECSC.

The text of the Protocol is attached to this Decision.

Article 2

The Commission shall designate the member of the Commission empowered to sign the Protocol in order to bind the ECSC.

Article 3

This Decision shall be published in the *Official Journal of the European Communities*.

Done at Brussels, 6 September 1991.

For the Commission
Frans ANDRIESSEN
Vice-President

PROTOCOL

on trade and commercial and economic cooperation between the European Coal and Steel Community (ECSC) of the one part and the Republic of Poland of the other part

THE EUROPEAN COAL AND STEEL COMMUNITY (ECSC)

of the one part, and

THE REPUBLIC OF POLAND,

of the other part,

CONSIDERING the Agreement between the European Economic Community (EEC) and the People's Republic of Poland on trade and commercial and economic cooperation concluded on 1 December 1989 ⁽¹⁾ and covering those areas for which the said Community has responsibility,

PURSUING the same objectives and desirous of finding similar solutions for the areas which are the responsibility of the ECSC,

WISHING to supplement the abovementioned Agreement so that the same rules and principles shall apply to products covered by the ECSC Treaty,

NOTING the developments which have taken place since the conclusion of the said Agreement, and in particular the abolition by the Community of the specific quantitative restrictions on products covered by the EEC Treaty originating in Poland,

HAVE AGREED AS FOLLOWS:

Article 1

Articles 1, 2, 3 (2), 5 and 13 to 21 of the Agreement between the European Economic Community and the People's Republic of Poland on trade and commercial and economic cooperation concluded on 1 December 1989 shall also apply to the areas covered by the ECSC Treaty.

Article 2

Each Contracting Party shall accord the highest degree of liberalization which they generally apply to third countries to imports of the other's products, taking into account the provisions of GATT and of the Protocol for accession of the People's Republic of Poland thereto.

To this end the quantitative restrictions on imports into certain Member States shown in the Annex of the products originating in Poland and covered by the ECSC Treaty which are listed in that Annex shall be abolished from the date of entry into force of this Protocol.

Article 3

This Protocol shall apply on the one hand to the territories in which the ECSC Treaty is applied, under the conditions laid down in that Treaty, and on the other hand to the territory of the Republic of Poland.

Article 4

This Protocol shall enter into force on the first day of the second month following the date on which the Contracting Parties notify each other of the completion of the procedures necessary for that purpose ⁽²⁾. It shall cease to apply where the Agreement referred to in Article 1 expires or is denounced.

⁽¹⁾ OJ No L 339, 22. 11. 1989.

⁽²⁾ The Contracting Parties notified each other of the completion of the procedures necessary on 24 October 1991.

Article 5

The Annex to this Protocol shall form an integral part thereof.

Article 6

This Protocol shall be drawn up in duplicate in the Danish, Dutch, English, French, German, Greek, Italian, Portuguese, Spanish and Polish languages, each text being equally authentic.

Done at Brussels, 16 October 1991.

*For the European Coal
and Steel Community*

Horst KRENZLER

*Director-General
for External Relations*

For the Republic of Poland

Jan KULAKOWSKI

*Head of the Polish Mission
to the European Communities*

ANNEX

GERMANY

Pig iron category

CN code	
7201 10 19 ex 7201 20 00	— containing by weight more than 1 % of silicon

Iron and steel products category

CN code	
ex 7208 11 00	— containing by weight less than 0,6 % of carbon
ex 7208 12 10	— containing by weight less than 0,6 % of carbon
ex 7208 12 91	— containing by weight less than 0,6 % of carbon
ex 7208 12 95	— containing by weight less than 0,6 % of carbon
ex 7208 12 98	— containing by weight less than 0,6 % of carbon
ex 7208 13 10	— containing by weight less than 0,6 % of carbon
ex 7208 13 91	— containing by weight less than 0,6 % of carbon
ex 7208 13 95	— containing by weight less than 0,6 % of carbon
ex 7208 13 98	— containing by weight less than 0,6 % of carbon
ex 7208 14 10	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 14 91	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 14 99	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 21 10	— containing by weight less than 0,6 % of carbon
ex 7208 21 90	— containing by weight less than 0,6 % of carbon
ex 7208 22 10	— containing by weight less than 0,6 % of carbon
ex 7208 22 91	— containing by weight less than 0,6 % of carbon
ex 7208 22 95	— containing by weight less than 0,6 % of carbon
ex 7208 22 98	— containing by weight less than 0,6 % of carbon
ex 7208 23 10	— containing by weight less than 0,6 % of carbon
ex 7208 23 91	— containing by weight less than 0,6 % of carbon
ex 7208 23 95	— containing by weight less than 0,6 % of carbon
ex 7208 23 98	— containing by weight less than 0,6 % of carbon
ex 7208 24 10	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 24 91	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 24 99	— containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
ex 7208 32 10	— containing by weight less than 0,6 % of carbon
ex 7208 32 30	— containing by weight less than 0,6 % of carbon
ex 7208 32 51	— containing by weight less than 0,6 % of carbon
ex 7208 32 59	— containing by weight less than 0,6 % of carbon
ex 7208 32 91	— containing by weight less than 0,6 % of carbon
ex 7208 32 99	— containing by weight less than 0,6 % of carbon
ex 7208 33 10	— containing by weight less than 0,6 % of carbon
ex 7208 33 91	— containing by weight less than 0,6 % of carbon
ex 7208 33 99	— containing by weight less than 0,6 % of carbon
ex 7208 34 10	— containing by weight less than 0,6 % of carbon
ex 7208 34 90	— containing by weight less than 0,6 % of carbon
ex 7208 42 10	— containing by weight less than 0,6 % of carbon
ex 7208 42 30	— containing by weight less than 0,6 % of carbon

CN code	
ex 7208 42 51	— containing by weight less than 0,6 % of carbon
ex 7208 42 59	— containing by weight less than 0,6 % of carbon
ex 7208 42 91	— containing by weight less than 0,6 % of carbon
ex 7208 42 99	— containing by weight less than 0,6 % of carbon
ex 7208 43 10	— containing by weight less than 0,6 % of carbon
ex 7208 43 91	— containing by weight less than 0,6 % of carbon
ex 7208 43 99	— containing by weight less than 0,6 % of carbon
ex 7208 44 10	— containing by weight less than 0,6 % of carbon
ex 7208 44 90	— containing by weight less than 0,6 % of carbon
ex 7209 12 90	— containing by weight less than 0,6 % of carbon
ex 7209 13 90	— containing by weight less than 0,6 % of carbon
ex 7209 22 90	— containing by weight less than 0,6 % of carbon
ex 7209 23 90	— containing by weight less than 0,6 % of carbon
ex 7209 32 90	— containing by weight less than 0,6 % of carbon
ex 7209 33 90	— containing by weight less than 0,6 % of carbon
ex 7209 42 90	— containing by weight less than 0,6 % of carbon
ex 7209 43 90	— containing by weight less than 0,6 % of carbon
ex 7211 12 10	— containing by weight less than 0,6 % of carbon
ex 7211 12 90	— containing by weight less than 0,6 % of carbon and of a thickness of 6 mm or less
ex 7211 19 10	— containing by weight less than 0,6 % of carbon, of a thickness of 1,5 mm or more and in coils
	— containing by weight less than 0,6 % of carbon, of a thickness of 3 mm or more and not in coils
ex 7211 19 91	— containing by weight less than 0,6 % of carbon
ex 7211 19 99	— containing by weight less than 0,6 % of carbon
ex 7211 22 10	— containing by weight less than 0,6 % of carbon
ex 7211 22 90	— containing by weight less than 0,6 % of carbon and of a thickness of 6 mm or less
ex 7211 29 10	— containing by weight less than 0,6 % of carbon, of a thickness of 1,5 mm or more and in coils
	— containing by weight less than 0,6 % of carbon, of a thickness of 3 mm or more and not in coils
ex 7211 29 91	— containing by weight less than 0,6 % of carbon
ex 7211 29 99	— containing by weight less than 0,6 % of carbon
ex 7211 30 10	— containing by weight less than 0,6 % of carbon and of a thickness of 0,5 mm or more but less than 3 mm
ex 7211 41 10	— of a thickness of 0,5 mm or more but less than 3 mm
ex 7211 49 10	— containing by weight less than 0,6 % of carbon and of a thickness of 0,5 mm or more but less than 3 mm
ex 7214 20 00	— containing by weight less than 0,6 % of carbon
7214 40 10	
7214 40 91	
7214 40 99	
7214 50 10	
7214 50 91	
7214 50 99	
ex 7216 21 00	— containing by weight less than 0,6 % of carbon
ex 7216 22 00	— containing by weight less than 0,6 % of carbon
ex 7216 31 19	— containing by weight less than 0,6 % of carbon
ex 7216 31 99	— containing by weight less than 0,6 % of carbon
ex 7216 32 19	— containing by weight less than 0,6 % of carbon
ex 7216 32 99	— containing by weight less than 0,6 % of carbon
ex 7216 40 10	— containing by weight less than 0,6 % of carbon
ex 7216 40 90	— containing by weight less than 0,6 % of carbon
ex 7216 50 10	— containing by weight less than 0,6 % of carbon
ex 7216 50 90	— containing by weight less than 0,6 % of carbon

BENELUX

Coils category

CN code	
7208 11 00	
7208 12 10	
7208 12 91	
7208 12 95	
7208 12 98	
7208 13 10	
7208 13 91	
7208 13 95	
7208 13 98	
ex 7208 14 10	— of a thickness of 1,5 mm or more
ex 7208 14 91	— of a thickness of 1,5 mm or more
ex 7208 14 99	— of a thickness of 1,5 mm or more
7208 21 10	
7208 21 90	
7208 22 10	
7208 22 91	
7208 22 95	
7208 22 98	
7208 23 10	
7208 23 91	
7208 23 95	
7208 23 98	
ex 7208 24 10	— of a thickness of 1,5 mm or more
ex 7208 24 91	— of a thickness of 1,5 mm or more
ex 7208 24 99	— of a thickness of 1,5 mm or more
ex 7211 12 10	— in coils
ex 7211 19 10	— of a thickness of 1,5 mm or more, in coils
ex 7211 22 10	— in coils
ex 7211 29 10	— of a thickness of 1,5 mm or more, in coils
7219 11 10	
7219 11 90	
7219 12 10	
7219 12 90	
7219 13 10	
7219 13 90	
ex 7219 14 10	— of a thickness of 1,5 mm or more
ex 7219 14 90	— of a thickness of 1,5 mm or more
ex 7220 11 00	— in coils, of a width exceeding 500 mm
ex 7220 12 00	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7225 10 10	— of a thickness of 1,5 mm or more, in coils
ex 7225 20 10	— of a thickness of 1,5 mm or more, in coils
ex 7225 30 00	— of a thickness of 1,5 mm or more
ex 7226 10 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 20 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 91 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 91 90	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm

Other iron and steel products

CN code	
ex 7208 14 10	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 14 91	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 14 99	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 24 10	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 24 91	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 24 99	– of a thickness of less than 1,5 mm, containing by weight less than 0,6 % of carbon
ex 7208 32 10	– containing by weight less than 0,6 % of carbon
ex 7208 32 30	– containing by weight less than 0,6 % of carbon
ex 7208 32 51	– containing by weight less than 0,6 % of carbon
ex 7208 32 59	– containing by weight less than 0,6 % of carbon
ex 7208 32 91	– containing by weight less than 0,6 % of carbon
ex 7208 32 99	– containing by weight less than 0,6 % of carbon
ex 7208 33 10	– containing by weight less than 0,6 % of carbon
ex 7208 33 91	– containing by weight less than 0,6 % of carbon
ex 7208 33 99	– containing by weight less than 0,6 % of carbon
ex 7208 34 10	– containing by weight less than 0,6 % of carbon
ex 7208 34 90	– containing by weight less than 0,6 % of carbon
ex 7208 35 10	– containing by weight less than 0,6 % of carbon
ex 7208 35 90	– containing by weight less than 0,6 % of carbon
ex 7208 42 10	– containing by weight less than 0,6 % of carbon
ex 7208 42 30	– containing by weight less than 0,6 % of carbon
ex 7208 42 51	– containing by weight less than 0,6 % of carbon
ex 7208 42 59	– containing by weight less than 0,6 % of carbon
ex 7208 42 91	– containing by weight less than 0,6 % of carbon
ex 7208 42 99	– containing by weight less than 0,6 % of carbon
ex 7208 43 10	– containing by weight less than 0,6 % of carbon
ex 7208 43 91	– containing by weight less than 0,6 % of carbon
ex 7208 43 99	– containing by weight less than 0,6 % of carbon
ex 7208 44 10	– containing by weight less than 0,6 % of carbon
ex 7208 44 90	– containing by weight less than 0,6 % of carbon
ex 7208 45 10	– containing by weight less than 0,6 % of carbon
ex 7208 45 90	– containing by weight less than 0,6 % of carbon
ex 7208 90 10	– simply cut into shapes other than rectangular (including square)
7209 12 10	
7209 12 90	
7209 13 10	
7209 13 90	
7209 14 10	
7209 14 90	
7209 22 10	
7209 22 90	
7209 23 10	
7209 23 90	
7209 24 10	
7209 24 91	
7209 24 99	
7209 32 10	
7209 32 90	

CN code	
7209 33 10	
7209 33 90	
7209 34 10	
7209 34 90	
7209 42 10	
7209 42 90	
7209 43 10	
7209 43 90	
7209 44 10	
7209 44 90	
ex 7209 90 10	— simply cut into shapes other than rectangular (including square)
ex 7210 11 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 12 11	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 12 19	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 20 10	— simply cut into shapes other than rectangular (including square)
ex 7210 31 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 39 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 41 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 49 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 50 10	— simply cut into shapes other than rectangular (including square)
ex 7210 60 11	— simply cut into shapes other than rectangular (including square)
ex 7210 60 19	— simply cut into shapes other than rectangular (including square)
ex 7210 70 21	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 70 29	— simply cut into shapes other than rectangular (including square)
ex 7210 90 31	— simply cut into shapes other than rectangular (including square)
ex 7210 90 33	— simply cut into shapes other than rectangular (including square)
ex 7210 90 35	— simply cut into shapes other than rectangular (including square)
ex 7210 90 39	— simply cut into shapes other than rectangular (including square)
ex 7211 12 10	— not in coils and containing by weight less than 0,6 % of carbon, of a thickness of 6 mm or less
ex 7211 12 90	— not in coils and containing by weight less than 0,6 % of carbon, of a thickness of 6 mm or less
ex 7211 19 10	— not in coils, containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
	— containing by weight less than 0,6 % of carbon and of a thickness of less than 1,5 mm
7211 19 91	
7211 19 99	
ex 7211 22 10	— not in coils and containing by weight less than 0,6 % of carbon, of a thickness of 6 mm or less
ex 7211 22 90	— not in coils, containing by weight less than 0,6 % of carbon, of a thickness of 6 mm or less
ex 7211 29 10	— not in coils, containing by weight less than 0,6 % of carbon and of a thickness of 1,5 mm or more
	— containing by weight less than 0,6 % of carbon and of a thickness of less than 1,5 mm
7211 29 91	
7211 29 99	
ex 7211 30 10	— of a thickness of less than 3 mm
	— 'electrical'

CN code	
ex 7211 41 10	— of a thickness of less than 3 mm
	— 'electrical'
ex 7211 41 91	— of a thickness of less than 6 mm
ex 7211 49 10	— of a thickness of less than 3 mm
	— 'electrical'
ex 7212 10 10	— containing by weight less than 0,6 % of carbon
ex 7212 10 91	— containing by weight less than 0,6 % of carbon
ex 7212 21 11	— containing by weight less than 0,6 % of carbon
ex 7212 29 11	— containing by weight less than 0,6 % of carbon
ex 7212 30 11	— containing by weight less than 0,6 % of carbon
ex 7212 40 10	— containing by weight less than 0,6 % of carbon
ex 7212 60 91	— of a thickness of 6 mm or less and containing by weight less than 0,6 % of carbon
7213 10 00	
7213 20 00	
7213 31 00	
7213 39 00	
7213 41 00	
7213 49 00	
7214 20 00	
7214 30 00	
7214 40 10	
7214 40 91	
7214 40 99	
7214 50 10	
7214 50 91	
7214 50 99	
7214 60 00	
7216 10 00	
7216 21 00	
7216 22 00	
7216 31 11	
7216 31 19	
7216 31 91	
7216 31 99	
7216 32 11	
7216 32 19	
7216 32 91	
7216 32 99	
7216 33 10	
7216 33 90	
7216 40 10	
7216 40 90	
7216 50 10	
7216 50 90	
ex 7216 90 10	— containing by weight less than 0,6 % of carbon
ex 7219 14 10	— of a thickness of less than 1,5 mm
ex 7219 14 90	— of a thickness of less than 1,5 mm
ex 7219 21 11	— other than rolled on four faces or in a closed box pass
ex 7219 21 19	— other than rolled on four faces or in a closed box pass
ex 7219 21 90	— other than rolled on four faces or in a closed box pass
ex 7219 22 10	— other than rolled on four faces or in a closed box pass

CN code	
ex 7219 22 90	— other than rolled on four faces or in a closed box pass
7219 23 10	
7219 23 90	
7219 24 10	
7219 24 90	
7219 33 10	
7219 33 90	
7219 34 10	
7219 34 90	
7219 35 10	
7219 35 90	
ex 7219 90 11	— simply cut into shapes other than rectangular (including square)
ex 7219 90 19	— simply cut into shapes other than rectangular (including square)
ex 7220 11 00	— other than rolled on four faces or in a closed box pass, other than in coils and of a width exceeding 500 mm
ex 7220 12 00	— other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
ex 7220 20 10	— of a thickness of less than 3 mm
7221 00 10	
7221 00 90	
7222 10 11	
7222 10 19	
7222 10 51	
7222 10 59	
7222 10 99	
7222 40 11	
7222 40 19	
ex 7225 10 10	— not in coils and of a thickness of 1,5 mm or more
	— of a thickness of less than 1,5 mm
7225 10 91	
7225 10 99	
ex 7225 20 10	— other than rolled on four faces or in a closed box pass, and other than in coils and of a thickness of 1,5 mm or more
ex 7225 20 30	— simply cut into shapes other than rectangular (including square)
ex 7225 30 00	— of a thickness of less than 1,5 mm
ex 7225 40 10	— other than rolled on four faces or in a closed box pass
ex 7225 40 30	— other than rolled on four faces or in a closed box pass
ex 7225 40 50	— other than rolled on four faces or in a closed box pass
ex 7225 50 10	— of a thickness of less than 3 mm
ex 7225 50 90	— of a thickness of less than 3 mm
ex 7225 90 10	— simply cut into shapes other than rectangular (including square)
ex 7226 10 10	— other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
7226 10 30	
ex 7226 20 10	— other than rolled on four faces or in a closed box pass, and other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
ex 7226 20 31	— of a thickness of less than 3 mm
ex 7226 91 10	— other than rolled on four faces or in a closed box pass, and other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
ex 7226 91 90	— other than rolled on four faces or in a closed box pass, and other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
ex 7226 92 10	— of a thickness of less than 3 mm
7227 20 00	
7227 90 10	
7227 90 30	
7227 90 80	

CN code	
7228 20 11	
7228 20 19	
7228 30 10	
7228 30 30	
7228 30 80	
7228 70 10	
7228 80 10	
ex 7228 80 90	— containing by weight 0,6% or more of carbon
7301 10 00	

Pig iron category

CN code	
7201 10 19	
7201 10 30	
ex 7201 20 00	— containing by weight more than 1% of silicon
7201 30 10	
7201 30 90	
ex 7202 99 11	— containing by weight more than 1% of silicon
ex 7203 90 00	— other than in blocks, lumps and similar forms

ITALY

Coils category

CN code	
7208 11 00	
7208 12 10	
7208 12 91	
7208 12 95	
7208 12 98	
7208 13 10	
7208 13 91	
7208 13 95	
7208 13 98	
ex 7208 14 10	— of a thickness of 1,5 mm or more
ex 7208 14 91	— of a thickness of 1,5 mm or more
ex 7208 14 99	— of a thickness of 1,5 mm or more
7208 21 10	
7208 21 90	
7208 22 10	
7208 22 91	
7208 22 95	
7208 22 98	
7208 23 10	
7208 23 91	
7208 23 95	
7208 23 98	
ex 7208 24 10	— of a thickness of 1,5 mm or more
ex 7208 24 90	— of a thickness of 1,5 mm or more
ex 7211 12 10	— in coils
ex 7211 19 10	— of a thickness of 1,5 mm or more, in coils
ex 7211 22 10	— in coils
ex 7211 29 10	— of a thickness of 1,5 mm or more, in coils
7219 11 10	
7219 11 90	
7219 12 10	
7219 12 90	
7219 13 10	
7219 13 90	
ex 7219 14 10	— of a thickness of 1,5 mm or more
ex 7219 14 90	— of a thickness of 1,5 mm or more
ex 7220 11 00	— in coils, of a width exceeding 500 mm
ex 7220 12 00	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7225 10 10	— of a thickness of 1,5 mm or more, in coils
ex 7225 20 10	— of a thickness of 1,5 mm or more, in coils
ex 7225 30 00	— of a thickness of 1,5 mm or more
ex 7226 10 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 20 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 91 10	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm
ex 7226 91 90	— of a thickness of 1,5 mm or more, in coils, of a width exceeding 500 mm

Other iron and steel products

CN code	
ex 7208 14 10	— of a thickness of less than 1,5 mm
ex 7208 14 91	— of a thickness of less than 1,5 mm
ex 7208 14 99	— of a thickness of less than 1,5 mm
ex 7208 24 10	— of a thickness of less than 1,5 mm
ex 7208 24 91	— of a thickness of less than 1,5 mm
ex 7208 24 99	— of a thickness of less than 1,5 mm
7208 32 10	
7208 32 30	
7208 32 51	
7208 32 59	
7208 32 91	
7208 32 99	
7208 33 10	
7208 33 91	
7208 33 99	
7208 34 10	
7208 34 90	
7208 35 10	
7208 35 90	
7208 42 10	
7208 42 30	
7208 42 51	
7208 42 59	
7208 42 91	
7208 42 99	
7208 43 10	
7208 43 91	
7208 43 99	
7208 44 10	
7208 44 90	
7208 45 10	
7208 45 90	
ex 7208 90 10	— simply cut into shapes other than rectangular (including square)
7209 11 00	
7209 12 10	
7209 12 90	
7209 13 10	
7209 13 90	
7209 14 10	
7209 14 90	
7209 21 00	
7209 22 10	
7209 22 90	
7209 23 10	
7209 23 90	
7209 24 10	
7209 24 91	
7209 24 99	
7209 31 00	
7209 32 10	
7209 32 90	
7209 33 10	

CN code	
7209 33 90	
7209 34 10	
7209 34 90	
7209 41 00	
7209 42 10	
7209 42 90	
7209 43 10	
7209 43 90	
7209 44 10	
7209 44 90	
ex 7209 90 10	— simply cut into shapes other than rectangular (including square)
ex 7210 11 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 12 11	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 12 19	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 20 10	— simply cut into shapes other than rectangular (including square)
ex 7210 31 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 39 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 41 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 49 10	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 50 10	— simply cut into shapes other than rectangular (including square)
ex 7210 60 11	— simply cut into shapes other than rectangular (including square)
ex 7210 60 19	— simply cut into shapes other than rectangular (including square)
ex 7210 70 21	— not further worked than surface-treated and containing by weight less than 0,6 % of carbon
	— simply cut into shapes other than rectangular (including square)
ex 7210 70 29	— simply cut into shapes other than rectangular (including square)
ex 7210 90 31	— simply cut into shapes other than rectangular (including square)
ex 7210 90 33	— simply cut into shapes other than rectangular (including square)
ex 7210 90 35	— simply cut into shapes other than rectangular (including square)
ex 7210 90 39	— simply cut into shapes other than rectangular (including square)
ex 7211 12 10	— not in coils
ex 7211 12 90	— of a thickness of 6 mm or less
ex 7211 19 10	— not in coils and of a thickness of 1,5 mm or more
	— of a thickness of less than 1,5 mm
7211 19 91	
7211 19 99	
ex 7211 22 10	— not in coils
ex 7211 22 90	— of a thickness of 6 mm or less
ex 7211 29 10	— not in coils and of a thickness of 1,5 mm or more
	— of a thickness of less than 1,5 mm
7211 29 91	
7211 29 99	
7211 30 10	
7211 41 10	
ex 7211 41 91	— of a thickness of 6 mm or less
7211 49 10	

CN code	
ex 7212 10 10	— containing by weight less than 0,6 % of carbon
ex 7212 10 91	— containing by weight less than 0,6 % of carbon
ex 7212 21 11	— containing by weight less than 0,6 % of carbon
ex 7212 29 11	— containing by weight less than 0,6 % of carbon
ex 7212 30 11	— containing by weight less than 0,6 % of carbon
ex 7212 40 10	— containing by weight less than 0,6 % of carbon
ex 7212 60 91	— of a thickness of 6 mm or less and containing by weight less than 0,6 % of carbon
7213 10 00	
7213 20 00	
7213 31 00	
7213 39 00	
7213 41 00	
7213 49 00	
7213 50 10	
7213 50 90	
7214 20 00	
7214 30 00	
7214 40 10	
7214 40 91	
7214 40 99	
7214 50 10	
7214 50 91	
7214 50 99	
7214 60 00	
ex 7215 90 10	— of free-cutting steel
7216 10 00	
7216 21 00	
7216 22 00	
7216 31 11	
7216 31 19	
7216 31 91	
7216 31 99	
7216 32 11	
7216 32 19	
7216 32 91	
7216 32 99	
7216 33 10	
7216 33 90	
7216 40 10	
7216 40 90	
7216 50 10	
7216 50 90	
ex 7216 90 10	— containing by weight less than 0,6 % of carbon
	— of free-cutting steel
ex 7219 14 10	— other than in coils and of a thickness of 1,5 mm or more
ex 7219 14 90	— other than in coils and of a thickness of 1,5 mm or more
ex 7219 21 11	— other than rolled on four faces or in a closed box pass
ex 7219 21 19	— other than rolled on four faces or in a closed box pass
ex 7219 21 90	— other than rolled on four faces or in a closed box pass
ex 7219 22 10	— other than rolled on four faces or in a closed box pass
ex 7219 22 90	— other than rolled on four faces or in a closed box pass
7219 23 10	
7219 23 90	
7219 24 10	
7219 24 90	

CN code	
7219 31 10	
7219 31 90	
7219 32 10	
7219 32 90	
7219 33 10	
7219 33 90	
7219 34 10	
7219 34 90	
7219 35 10	
7219 35 90	
ex 7219 90 11	— simply cut into shapes other than rectangular (including square)
ex 7219 90 19	— simply cut into shapes other than rectangular (including square)
ex 7220 11 00	— other than rolled on four faces or in a closed box pass, and other than in coils and of a width exceeding 500 mm
ex 7220 12 00	— other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
7220 20 10	
7221 00 10	
7221 00 90	
7222 10 11	
7222 10 19	
7222 10 51	
7222 10 59	
7222 10 99	
7222 30 10	
7222 40 11	
7222 40 19	
7222 40 30	
ex 7225 10 10	— not in coils and of a thickness of 1,5 mm or more — of a thickness of less than 1,5 mm
7225 10 91	
7225 10 99	
ex 7225 20 10	— other than rolled on four faces or in a closed box pass, and other than in coils and of a thickness of 1,5 mm or more
ex 7225 20 30	— simply cut into shapes other than rectangular (including square)
ex 7225 30 00	— of a thickness of less than 1,5 mm
ex 7225 40 10	— other than rolled on four faces or in a closed box pass
ex 7225 40 30	— other than rolled on four faces or in a closed box pass
ex 7225 40 50	— other than rolled on four faces or in a closed box pass
7225 40 70	
7225 40 90	
7225 50 10	
7225 50 90	
ex 7225 90 10	— simply cut into shapes other than rectangular (including square)
ex 7226 10 10	— other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
7226 10 30	
ex 7226 20 10	— other than rolled on four faces or in a closed box pass, other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
7226 20 31	
ex 7226 91 10	— other than rolled on four faces or in a closed box pass, other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
ex 7226 91 90	— other than rolled on four faces or in a closed box pass, other than in coils, of a thickness of 1,5 mm or more and of a width exceeding 500 mm
7226 92 10	
7227 10 00	
7227 20 00	
7227 90 10	

CN code	
7227 90 30	
7227 90 80	
7228 10 10	
7228 10 30	
7228 20 11	
7228 20 19	
7228 20 30	
7228 30 10	
7228 30 30	
7227 30 80	
7228 60 10	
7228 70 10	
7228 70 31	
7228 80 10	
ex 7228 80 90	— containing by weight 0,6% or more of carbon
7301 10 00	

Pig iron category

CN code	
7201 10 19	
7201 10 30	
ex 7201 20 00	— containing by weight more than 1 % of silicon
7201 30 10	
7201 30 90	

FRANCE

CN code
2701 12 10
2704 00 19
2704 00 30
2701 11 10
2701 11 90
2701 12 90
2701 19 00
2701 29 00
2702 10 00
2702 20 00
