COMMISSION DECISION No 2788/1999/ECSC

of 22 December 1999

derogating from High Authority Recommendation No 1/64 concerning an increase in the protective duty on iron and steel products at the external frontiers of the Community (167th derogation)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Coal and Steel Community, and in particular the third paragraph of Article 71 thereof,

Having regard to High Authority Recommendation No 1/64 of 15 January 1964 to the Governments of the Member States concerning an increase in the protective duty on iron and steel products at the external frontiers of the Community [1], as last amended by Commission Recommendation 88/27/ECSC [2], and in particular Article 3 thereof,

Whereas:

(1) Certain iron and steel products indispensable to the manufacture of certain goods and having very special physical and chemical characteristics are not produced in the Community, or are produced in insufficient quantities; whereas for a number of years the insufficiency has been overcome by duty-free tariff quotas; whereas Community producers are still not in a position to comply with the present quality requirements put forward by the users; whereas duty-free tariff quotas at a level securing the supply of users is consequently required;

(2) Import of these products on preferential terms is unlikely to cause injury to iron and steel undertakings in the Community which produce directly competing products;

(3) These tariff quotas are unlikely to jeopardise the objectives of Recommendation No 1/64, but will help to maintain existing trade flows between the Community and non-member countries;

(4) These are special cases in the commercial policy field justifying the authorisation of derogations pursuant to Article 3 of Recommendation No 1/64;

(5) It is necessary to make sure that the tariff quotas granted will have no other function than meeting the specific needs of certain transforming industries;

(6) The Governments of the Member States have been consulted on the tariff quotas set out below;

(7) Commission Regulation (EC) No 1427/97 of 23 July 1997 amending Regulation (EEC) No 2454/93 laying down provisions for the implementation of Council Regulation (EEC) No 2913/92 establishing the Community Customs Code [3] fixes rules for managing tariff quotas to be used in chronological order of the dates of declarations,

HAS ADOPTED THIS DECISION:

Article 1

1. Member States are hereby authorised to derogate from the obligations arising pursuant to Article 1 of High Authority Recommendation No 1/64 to the extent necessary to suspend at the levels indicated the customs duties on the products set out below, within the quantities of the tariff quotas set out below:

Order No	CN code	TARIC code	Description	Quota (tonnes)	Quota duty (%)	End of quota period
09.2921	(a)		Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, cold-rolled (cold-reduced) not clad, plated or coated:	200	0	31.12.2000
	ex 7209 16 90	10	Of a thickness exceeding 1 mm but less than 3 mm			

[1] OJ 8, 22.1.1964, p. 99/64
[2] OJ L 15, 20.1.1988, p. 13.
[3] OJ L 196, 24.7.1997, p. 31.

Order No	CN code	TARIC code	Description	Quota (tonnes)	Quota duty (%)	End of quota period
	ex 7209 17 90	10	Of a thickness of 0,5 mm or more but not exceeding 1 mm			
09.2922	(b)		Flat-rolled products of stainless steel, of a width of 600 mm or more not further worked than cold-rolled (cold-reduced):	500	0	31.12.2000
	ex 7219 32 10	11 12	Of a thickness of 3 mm or more but less than 4,75 mm containing by weight 2,5 % or more of nickel			
	ex 7219 33 10	11 12	Of a thickness exceeding 1 mm but less than 3 mm containing by weight 2,5 % or more of nickel			
	ex 7219 34 10	11 12	Of a thickness of 0,5 mm or more but not exceeding 1 mm, containing by weight 2,5 % or more of nickel			
09.2927	(c)		Flat-rolled products of stainless steel, of a width of 600 mm or more not further worked than cold-rolled (cold-reduced):	920	0	31.12.2000
	ex 7219 33 10	13 14 15 16 17 18	Of a thickness exceeding 1 mm but less than 3 mm containing by weight 2,5 % or more of nickel			
	ex 7219 34 10	13 14 15 16 17 18	Of a thickness of 0,5 mm or more but not exceeding 1 mm, containing by weight 2,5 % or more of nickel			

2. The abovementioned products must, in addition, comply with the following physical specifications:

(a) Products falling within CN codes ex 7209 16 90 and ex 7209 17 90:

High carbon steel with a carbon content by weight of 0,64 to 0,70 % for the production of process or transport belts with a permissible operating temperature of 400 °C. Tensile strength 1 200 N/mm² (± 10 %). Other elements or properties following special technical specification (HM 1708).

(b) Products falling within CN codes ex 7219 32 10 11/12, ex 7219 33 10 11/12 and ex 7219 34 10 11/12:

Stainless steel 'Nicro' for the production of process or transport belts with a permissible operating temperature of 350 °C.

Type (1): tensile strength 1 050 N/mm² (± 10 %). Chemical composition: maximum carbon content 0,06 %; 13 % chromium content; 4 % nickel content.

Other elements or properties following special technical specification (HM 1708).

Type (2): tensile strength 1 200 N/mm² (± 15 %). Chemical composition: maximum carbon content 0,15 %; 17 % chromium content; 7 % nickel content.

Other elements or properties following special technical specification (HM 1708).

(c) Products falling within CN codes ex 7219 33 10 13/14/15/16/17/18 and ex 7219 34 10 13/14/15/16/17/18:

Stainless steel for the production of process or transport belts.

Type (1): tensile strength 1 200 N/mm². Chemical composition: 0,1 % carbon content; 0,6 % silicon content; 1,4 % manganese content; 17,5 % chromium content; 7,5 % nickel content.

Other elements or properties following special technical specification (HM 1712).

Type (2): tensile strength 1 200 N/mm². Chemical composition: 0,06 % carbon content; 0,6 % silicon content; 1,4 % manganese content; 18,5 % chromium content; 8,5 % nickel content.

Other elements or properties following special technical specification.

Type (3): tensile strength 1 000 N/mm². Chemical composition: 0,05 % carbon content; 0,6 % silicon content; 1,7 % manganese content; 17,5 % chromium content; 12,5 % nickel content; 2,7 % molybdenum content.

Other elements or properties following special technical specification.

Type (4): tensile strength 1 080 N/mm². Chemical composition: maximum carbon content 0,05 %; maximum silicon content 1 %; 13 % chromium content; 4 % nickel content; 0,3 % titanium content.

Other elements or properties following special technical specification (HM 1710).

Type (5): tensile strength 1 150 N/mm². Chemical composition: maximum carbon content 0,08 %; 1,5 % silicon content; 14 % chromium content; 7 % nickel content; 0,7 % copper content.

Other elements or properties following special technical specification (HM 1701).

Type (6): tensile strength 1 200 N/mm². Chemical composition: 0,03 % carbon content; 0,6 % silicon content; 15,25 % chromium content; 4,9 % nickel content; 3,25 % copper content.

Other elements or properties following special technical specification.

Note: The composition of products (a), (b) and (c) (1) to (6) may vary within the limits of the standards applicable to analysis.

Article 2

Member States are hereby authorised to derogate from the obligations arising pursuant to Article 1 of High Authority Recommendation No 1/64 to the extent necessary to suspend at the levels indicated the customs duties on the products set out below, within the quantities of the tariff quotas set out below:

Order No	CN code	TARIC code	Description	Quota (tonnes)	Quota duty (%)	End of quota period
09.2923	(a) ex 7227 90 95	15	Special wire rod for the manufacture of oil-tempered valve spring wire with a diameter of 5 mm or more but not exceeding 15 mm, of other alloy steel containing by weight: 0,5 % or more but not more than 0,8 % of carbon 0,1 % or more but not more than 1,7 % of silicon 0,5 % or more but not more than 0,8 % of manganese 0,03 % or less of sulphur 0,03 % or less of phosphorus 0,4 % or more but not more than 0,8 % of chrome 0,1 % or more but not more than 0,3 % of vanadium	5 000	0	31.12.2000

Order No	CN code	TARIC code	Description	Quota (tonnes)	Quota duty (%)	End of quota period
09.2924	(b) ex 7227 90 95	25	Special wire rod for the manufacture of oil-tempered valve spring wire with a diameter of 5,5 mm or more but not exceeding 10 mm, of other alloy steel containing by weight: 0,63 % or more, but not more than 0,72 % of carbon 0,15 % or more but not more than 0,3 % of silicon 0,5 % or more but not more than 0,9 % of manganese 0,02 % or less of sulphur 0,02 % or less of phosphorus 0,4 % or more but not more than 0,6 % of chrome 0,06 % or less of copper 0,06 % or less of nickel 0,1 % or more but not more than 0,2 % of vanadium	500	0	31.12.2000

Article 3

The tariff quotas referred to in Articles 1 and 2 shall be managed by the Commission, in accordance with Articles 308a to 308c of Commission Regulation (EEC) No 2454/93 [1]. The Commission may take any appropriate administrative measures to ensure that they are managed efficiently.

Article 4

Each Member State shall ensure that importers of the products in question have equal and continuous access to the quotas for as long as the balance of the relevant quota volume so permits.

Article 5

The Member States and the Commission shall cooperate closely to ensure that this Decision is complied with.

Article 6

This Decision shall enter into force on the third day following its publication in the *Official Journal of the European Communities*.

It shall apply from 1 January until 31 December 2000.

[1] OJ L 253, 11.10.1993, p. 1.

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

Done at Brussels, 22 December 1999.

For the Commission
Pascal LAMY
Member of the Commission