COMMISSION REGULATION (EC) No 2588/95

of 3 November 1995

correcting Regulation (EC) No 1359/95 amending Annexes I and II to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on the Common Customs Tariff, and repealing Regulation (EEC) No 802/80

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 2658/87 of 23 July 1987 on the tariff and statistical nomenclature and on the Common Customs Tariff [1], as last amended by Commission Regulation (EC) No 2587/95 [2], and in particular Articles 9 and 12 thereof,

Whereas, it is necessary to rectify material errors in respect of certain duty rates established by Commission Regulation (EC) No 1359/95 of 13 June 1995 amending Annexes I and II to Council Regulation (EEC) No 2658/87 on the tariff and statistical nomenclature and on the Common Customs Tariff, and repealing Regulation (EEC) No 802/80 [3];

Whereas the measures provided for in this Regulation are in accordance with the opinion of the Tariff and Statistical Nomenclature Section of the Customs Code Committee,

HAS ADOPTED THIS REGULATION:

Article 1

In Annex I to Regulation (EEC) No 2658/87, certain duty rates are hereby replaced as provided for by Annexes I and II to this Regulation.

Article 2

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

Annex I shall apply from 1 July 1995.

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

Done at Brussels, 3 November 1995.

For the Commission

Mario MONTI

Member of the Commission

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[1] OJ No L 256, 7. 9. 1987, p. 1.
[2] See page 1 of this Official Journal.
[3] OJ No L 142, 26. 6. 1995, p. 1.

ANNEX I

On page 64, CN code 0401 10 10, column 3:

for: '215 Ecu/100 kg/net'
read: '21,5 Ecu/100 kg/net'.

On page 66, CN code 0402 29 99, column 3:

for: '2,53 Ecu/kg + 28,2 Ecu/100 kg/net (1)'
read: '2,53 Ecu/kg + 26,2 Ecu/100 kg/net (1)'.

On page 180, CN code 2009 20 91, column 4:

for: '15,5 + 24,8 Ecu/100 kg/net'
read: '14,5 + 24,8 Ecu/100 kg/net'.

On page 295:

— CN code 3503 00 10, column 4:

for: '12'
read: '11,3';

— CN code 3503 00 80, column 4:

for: '12'
read: '11,3';

— CN code 3504 00 00, column 4:

for: '5,3'
read: '5'.

On page 582, CN code 8202 91 00, column 4:

for: '6,2'
read: '5,5'.

On page 611:

— CN code 8419 89 10, column 4:

for: '3,8'
read: '3,6';

— CN code 8419 90 20, column 4:

for: '3,6'
read: '3,3';

— CN code 8419 90 95, column 4:

for: '3,8'
read: '3,6'.

On page 634:

— CN code 8464 20 11, column 4:

for: '3,8'
read: '3,5';

— CN code 8464 20 19, column 4:

for: '3,8'
read: '3,5'.

On page 635, CN code 8464 20 80, column 4 :

for : '3,8'

read : '3,5'.

On page 673, CN code 8538 90 90, column 4 :

for : '4,3'

read : '4'.

On page 695, CN code 8708 39 90, column 4 :

for : '6,9'

read : '6,4'.

ANNEX II

On page 42, CN code 0207 41 71, column 4 :

for : '141,1 Ecu/100 kg/net'

read : '148,1 Ecu/100 kg/net'.

On page 74 :

— CN code 0404 90 51, column 3 :

for : '1,49 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '1,49 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)' ;

— CN code 0404 90 53, column 3 :

for : '2,04 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '2,04 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)' ;

— CN code 0404 90 59, column 3 :

for : '2,53 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '2,53 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)' ;

— CN code 0404 90 91, column 3 :

for : '1,49 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '1,49 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)' ;

— CN code 0404 90 93, column 3 :

for : '2,04 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '2,04 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)' ;

— CN code 0404 90 99, column 3 :

for : '2,53 Ecu/100 kg/net + 34,4 Ecu/100 kg/net (1)'

read : '2,53 Ecu/kg/net + 34,4 Ecu/100 kg/net (1)'.

On page 92, CN code 0711 90 40 :

— column 3 :

for : '12 + 23,9 Ecu/100 kg/net eda'

read : '12 + 239 Ecu/100 kg/net eda' ;

— column 4 :

for : '11,6 + 23,1 Ecu/100 kg/net eda (2)'

read : '11,6 + 231 Ecu/100 kg/net eda (2)'.

On page 120, CN code 1106 10 00, column 4 :

for : '11'

read : '11,3'.

On page 136 :

— CN code 1510 00 10 :

— column 3 :

for : '5'

read : '137,8 Ecu/100 kg/net' ;

— column 4 :

for : '3,3'

read : '133,2 Ecu/100 kg/net' ;

— CN code 1510 00 90 :

— column 3 :

for : '9'

read : '200,4 Ecu/100 kg/net' ;

— column 4 :

for : '5,6'

read : '193,7 Ecu/100 kg/net' ;

On page 152 :

— CN code 1702 30 51 :

— column 3 :

for : '41,8 Ecu/100 kg/net mas'

read : '41,8 Ecu/100 kg/net' ;

— column 4 :

for : '39,3 Ecu/100 kg/net mas'

read : '39,3 Ecu/100 kg/net' ;

— CN code 1702 30 59 :

— column 3 :

for : '31,2 Ecu/100 kg/net mas'

read : '31,2 Ecu/100 kg/net' ;

— column 4 :

for : '29,3 Ecu/100 kg/net mas'

read : '29,3 Ecu/100 kg/net' ;

— CN code 1702 30 91 :

— column 3 :

for : '41,8 Ecu/100 kg/net mas'

read : '41,8 Ecu/100 kg/net' ;

— column 4 :

for : '39,3 Ecu/100 kg/net mas'

read : '39,3 Ecu/100 kg/net' ;

— CN code 1702 30 99 :

— column 3 :

for : '31,2 Ecu/100 kg/net mas'

read : '31,2 Ecu/100 kg/net' ;

— column 4 :

for : '29,3 Ecu/100 kg/net mas'

read : '29,3 Ecu/100 kg/net' ;

— CN code 1702 60 10, column 4 :

for : '61,3 Ecu/100 kg/net'

read : '61,3 Ecu/100 kg/net mas' ;

— CN code 1702 90 30, column 4 :

for : '61,3 Ecu/100 kg/net'

read : '61,3 Ecu/100 kg/net mas'.

On page 188 :

— CN code 2106 90 30, column 3 :

for : '53,4 Ecu/100 kg mas'

read : '53,4 Ecu/100 kg/net mas' ;

— CN code 2106 90 30, column 4 :

for : '51,6 Ecu/100 kg mas'

read : '51,6 Ecu/100 kg/net mas' ;

— CN code 2106 90 51 :

— column 3 :

for : '21,8 Ecu/100 kg mas'

read : '21,8 Ecu/100 kg/net' ;

— column 4 :

for : '20,5 Ecu/100 kg mas'

read : '20,5 Ecu/100 kg/net' ;

— CN code 2106 90 55 :

— column 3 :

for : '31,2 Ecu/100 kg mas'

read : '31,2 Ecu/100 kg/net' ;

— column 4 :

for : '29,3 Ecu/100 kg mas'

read : '29,3 Ecu/100 kg/net' ;

— CN code 2106 90 59 :

— column 3 :

for : '0,5 Ecu/100 kg mas (3)'

read : '0,5 Ecu/100 kg/net (3)' ;

— column 4 :

for : '0,48 Ecu/100 kg mas (3)'

read : '0,48 Ecu/100 kg/net (3)'.

On page 601, CN code 8409 10 90, column 4 :

for : '1,7'

read : '3,4'.

On page 628 :

— CN code 8452 10 11, column 4 :

for : '5,7'

read : '5,9' ;

— CN code 8452 10 19, column 4 :

for : '9,7'

read : '11,5'.

On page 687 :

— CN code 8607 19 01, column 4 :

for : '3,4'

read : '5,3' ;

— CN code 8607 19 18, column 4 :

for : '3,4'

read : '5,3'.

On page 789, Annex 2, CN code 0805 20 33, column 4, lines 6/7 :

for : '9,3 + 1,8 Ecu/100 kg/net'

read : '19,3 + 1,8 Ecu/100 kg/net'.