COMMISSION REGULATION (EEC) No 2871/87

of 25 September 1987

amending Regulation (EEC) No 1787/87 introducing the buying-in of beef in respect of certain Member States and qualities and fixing the buying-in prices for beef

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation No 805/68 of 27 June 1968 on the common organization of the market in beef and veal (1), as last amended by Regulation (EEC) No 467/87 (2), and in particular Article 6a (4) thereof,

Whereas Commission Regulation (EEC) No 1787/87 (3), as last amended by Regulation (EEC) No 2799/87 (4), introduced the buying-in of beef in respect of certain Member States or regions thereof and quality groups, and fixed the buying-in prices in the beef sector;

Whereas, pursuant to the abovementioned Article 6a (4) and to Article 3 (2) of Commission Regulation (EEC) No 2226/78 (5), as last amended by Regulation (EEC) No 827/87 (6), the buying-in prices should be replaced, on the basis of the data and prices available to the Commission, by the table and the prices annexed to this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

Annex II to amended Regulation (EEC) No 1787/87 is hereby replaced by the Annex hereto.

Article 2

This Regulation shall enter into force on 5 October 1987.

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

Done at Brussels, 25 September 1987.

For the Commission

Frans ANDRIESSEN

Vice-President

(1) OJ No L 148, 28. 6. 1968, p. 24.
(2) OJ No L 48, 17. 2. 1987, p. 1.
(3) OJ No L 168, 27. 6. 1987, p. 22.
(4) OJ No L 268, 19. 9. 1987, p. 45.
(5) OJ No L 261, 26. 9. 1978, p. 5.
(6) OJ No L 80, 24. 3. 1987, p. 6.

'*ANNEX*

Buying-in price in ECU per 100 kilograms carcase weight

Quality (category and class)	Equivalent carcase price	Hindquarter price	
		straight cut (1)	pistola cut (2)
AU2	303,584	364,301	379,480
AU3	299,414	359,297	374,268
AR2	301,060	361,272	376,325
AR3	296,747	356,096	370,934
AO2	286,332	343,598	357,915
AO3	281,980	338,376	352,475
CU2	291,691	350,029	364,614
CU3	287,684	345,221	359,605
CU4	279,671	335,605	349,589
CR3	294,294	353,153	367,868
CR4	285,739	342,887	357,174
CO3	278,694	334,433	348,368

(1) Conversion coefficient 1,20.
(2) Conversion coefficient 1,25.'