COMMISSION REGULATION (EEC) No 1128/84

of 25 April 1984

amending Regulation (EEC) No 625/78 as regards the quality of skimmed-milk powder offered for intervention

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 804/68 of 27 June 1968 on the common organization of the market in milk and milk products (1), as last amended by Regulation (EEC) No 856/84 (2), and in particular Article 7 (5) thereof,

Whereas Annex I to Commission Regulation (EEC) No 625/78 of 30 March 1978 on detailed rules of application for public storage of skimmed-milk powder (3), as last amended by Regulation (EEC) No 2549/83 (4), lays down the characteristics of the skimmed-milk powder and the control methods applicable ; whereas, in the light of experience acquired in applying the Regulation, it is apparent that some of the characteristics and control arrangements should be altered in order to make more effective the control of compliance with the quality requirements for skimmed-milk powder ;

Whereas the Management Committee for Milk and Milk Products has not delivered an opinion within the time limit set by its chairman,

HAS ADOPTED THIS REGULATION :

Article 1

Annex I to Regulation (EEC) No 625/78 is hereby replaced by the contents of the Annex hereto.

Article 2

This Regulation shall enter into force on 7 May 1984.

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

Done at Brussels, 25 April 1984.

For the Commission

Poul DALSAGER

Member of the Commission

(1) OJ No L 148, 28. 6. 1968, p. 13.
(2) OJ No L 90, 1. 4. 1984, p. 10.
(3) OJ No L 84, 31. 3. 1978, p. 19.
(4) OJ No L 252, 13. 9. 1983, p. 5.

ANNEX

'ANNEX I

QUALITY OF SKIMMED-MILK POWDER

1. **Characteristics :**

(a) Fat content :	1,00 % maximum
(b) Water content :	3,5 % maximum
(c) Titratable acidity :	
— in millilitres of decinormal sodium hydroxide solution :	3,0 maximum
— in lactic acid :	0,15 % maximum
(d) Lactate content :	150 mg/100 g maximum
(e) Additives :	none
(f) Phosphatase test :	negative, i.e. equal or less than 4 micrograms per gram of reconstituted milk
(g) Solubility index :	0,5 ml maximum
(h) Degree of purity :	15,0 mg maximum, i.e. at least disc B
(i) Total colony count :	40 000 per g maximum
(k) Coli aerogenes organisms :	negative in 0,1 g
(l) Detection of buttermilk :	negative
(m) Detection of whey :	negative
(n) Taste and smell :	clean
(o) Appearance :	white or slightly yellowish colour, free from impurities or coloured particles

2. **Control measures**

(a) Without prejudice to the provisions concerning the harmonization of analytical methods, the following reference methods are obligatory for the application of this Regulation :

— fat content :	International Standard FIL 9A : 1969
— water content :	International Standard FIL 26 : 1964
— acidity :	ADMI Standard Methods ED, 1971, page 31
— lactate content :	International Standard FIL 69 : 1972 or an enzymatic method giving equivalent results
— phosphatase test :	International Standard FIL 63 : 1971
— solubility index :	ADMI Standard Methods ED, 1971, page 26
— degree of purity :	ADMI Standard Methods ED, 1971, page 28
— total colony count :	International Standard FIL 49 : 1970
— Coli aerogenes organisms :	International Standard FIL 64 : 1971

(b) As regards the detection of :

— buttermilk :	the absence of buttermilk can be ensured either by an on-the-spot inspection, without prior notice, of the production plant carried out at least once a week or by a laboratory analysis of the end product (1)
— rennet whey :	quantitative determination of free sialic acid (2)
— acid whey :	tests laid down by the Member States

(1) The Member States shall notify the Commission of the method chosen. In addition, the Member States shall notify the Commission each month of the maximum and minimum values observed and the average value established during the previous month as a result of the laboratory analysis.

(2) With regard to the detection of rennet whey by the quantitative determination of free sialic acid, the method of analysis shall be that laid down in points 1 to 7 of Annex IV. If the result thus obtained is higher than 60 ppm, the tests set out in point 8 of the same Annex must be carried out.'