

ANNEX

B.METHOD OF DETERMINING THE COLOUR TYPE, CONDUCTIVITY ASH CONTENT AND THE COLOUR IN SOLUTION OF SUGAR (WHITE) AND OF EXTRA-WHITE SUGAR DEFINED IN POINTS 2 AND 3 OF PART A

‘Point’ corresponds:

- (a) in the case of the colour type, to 0,5 units, calculated by the method of the Brunswick Institute for Agricultural and Sugar Industry Technology, as set out in Chapter A, paragraph 2, of the Annex to Commission Regulation (EEC) No 1265/69 of 1 July 1969 establishing methods for determining the quality of sugar bought in by intervention agencies⁽¹⁾;
- (b) in the case of ash content, to 0,0018 % calculated by the method of the International Commission for Uniform Methods of Sugar Analysis (ICUMSA) as set out in Chapter A, paragraph 1, of the Annex to Regulation (EEC) No 1265/69;
- (c) in the case of the colour in solution, to 7,5 units calculated by the ICUMSA method as set out in Chapter A, paragraph 3, of the Annex to Regulation (EEC) No 1265/69.

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After
IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

- (1) [OJ L 163, 1.7.1969, p. 1.](#)