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Indian Standard

METHOD FOR DETERMINATION OF PHYSICAL CHARACTERISTICS OF DOUGHS MADE FROM WHEAT FLOUR

PART 1 WATER ABSORPTION AND RHEOLOGICAL PROPERTIES USING A FARINOGRAPH

(First Revision)

1 Scope

This part of ISO 5530 specifies a method, using a farinograph, for the determination of the water absorption of flours and the mixing behaviour of doughs made from them.

The method is applicable to flour from wheat ($Triticum\ aestivum\ L$.)

2 Normative references

The following standard contains provisions which, through reference in this text, constitute provisions of this part of ISO 5530. At the time of the publication, the edition indicated valid. All standards are subject to revision, and parties to agreements based on this part of ISO 5530 are encouraged to investigate the possibility of applying the most recent edition of the standard indicated below. Members of IEC and ISO maintain registers of currently valid International Standards.

ISO 712:—¹), Cereals and cereal products — Determination of moisture content — Routine reference method.

¹⁾ To be published. (Revision of ISO 712:1985)