

ISO 10306:1993, Textiles -- Cotton fibres -- Evaluation of maturity by the air flow method



Specifies a method for the evaluation of the maturity of loose randomized cotton fibres by measuring the resistance to air flow of a plug of cotton fibres under two prescribed conditions. The method is applicable to cotton taken at random from bales. Laps and slivers or other sources of lint cotton may be tested, however results may differ if fibres are taken from bales. This title may contain less than 24 pages of technical content.

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Textiles -- Cotton fibres Textiles Cotton fibres Evaluation of maturity by the air flow method The term cotton fibre maturity is commonly used to signify the relative degree of fibre Standardization Institute of the Republic of Macedonia