

Iso 105-a02 pdf

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This part of ISO describes the grey scale for determining changes in colour of textiles in colour fastness tests, and its use. A precise colorimetric specification of the 1S/1S0 A /ndian Standard TEXTILES – TESTS FOR COLOUR FASTNESS PART AGREY SCALE FOR ASSESSING CHANGE IN COLOURScope This part of ISO describes the grey scale for de-termining changes in colour of textiles in COIOW fast-ness tests, and 'its use. 1S/1S0 A /ndian Standard TEXTILES – TESTS FOR COLOUR FASTNESS PART AGREY SCALE FOR ASSESSING CHANGE IN COLOURScope This part change in colour," adopts the ISO Amethod described below for assessing gray scale during colorfastness testing. Chromatically neutral surrounds and sleeves should be used but, with proper use, grey or black sleeves are acceptable TextilesTests for colour fastnessPart A Grey scale for assessing change in colour This fourth TextilesTests for colour fastnessPart A Grey scale for assessing change in colour 1 Scope. AS A03, "Methods of test for International Standard ISO Awas prepared by Technical Committee ISO/TC, Textiles, Sub-Committee SC 1, Tests for co/owed textiles and colorants. A precise calorimetric specification of the scale is given as a permanent Designator of Legally Binding Document: IS/ISO ATitle of Legally Binding Document: Textiles Tests for colour fastness Part A Grey scales for assessing change in colour (Superseding IS Number of Amendments: Equivalence: ISO A Superceding: Superceded by: LEGALLY BINDING DOCUMENT Step Out From the Old to the New ISO A ISO A TextilesPDF: stdPaper: CHF; Add to cart; Convert Swiss francs (CHF) to your currency. Abstract In order to obtain reliable test results using ISO A02, the samples shall be masked with a material that is identical in colour to the sleeve that is used to mask the test strip being used.

 Difficulté Difficile

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Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -
