

Indian Standard

TEXTILES — TESTS FOR COLOUR FASTNESS

PART F01 SPECIFICATION FOR WOOL ADJACENT FABRIC

1 Scope

This part of ISO 105 specifies an undyed wool adjacent fabric which may be used for the assessment of staining in colour fastness tests. The staining properties of the wool adjacent fabric under test are assessed against a wool reference adjacent fabric, using two wool dyed reference fabrics and one cotton dyed reference fabric, all of which are available from a specified source.

2 Normative references

The following normative documents contain provisions which, through reference in this text, constitute provisions of this part of ISO 105. For dated references, subsequent amendments to, or revisions of, any of these publications do not apply. However, parties to agreements based on this part of ISO 105 are encouraged to investigate the possibility of applying the most recent editions of the normative documents indicated below. For undated references, the latest edition of the normative document referred to applies. Members of ISO and IEC maintain registers of currently valid International Standards.

ISO 105-A02:1993, Textiles—Tests for colour fastness—Part A02: Greyscale for assessing change in colour.

ISO 105-A03:1993, Textiles—Tests for colour fastness—Part A03: Greyscale for assessing staining.

ISO 105-C02:1989, Textiles—Tests for colour fastness—Part C02: Colour fastness to washing: Test 2.

ISO 105-E01:1994, Textiles—Tests for colour fastness—Part E01: Colour fastness to water.

ISO 105-F02:—¹⁾, Textiles—Tests for colour fastness—Part F02: Specification for cotton and viscose adjacent fabrics.

ISO 105-J01:1997, Textiles—Tests for colour fastness—Part J01: General principles for measurement of surface colour.

ISO 3071:1980, Textiles—Determination of pH of the aqueous extract.

ISO 3072:1975, Wool—Determination of solubility in alkali.

ISO 3074:1975, Wool—Determination of dichloromethane-soluble matter in combed sliver.

ISO 3801:1977, Textiles—Woven fabrics—Determination of mass per unit length and mass per unit area.