Indian Standard

TEXTILES — TESTS FOR COLOUR FASTNESS

PART F01 SPECIFICATION FOR WOOL ADJACENT FABRIC

1 Scope

ThispartofISO105specifiesanundyedwool adjacentfabricwhichmaybeusedfortheassessmentofstainingin colourfastnesstests. Thestainingpropertiesof thewool adjacent fabricundertest areassessedagainst awool referenceadjacentfabric,usingtwowool dyedreferencefabricsandonecottondyedreferencefabric,all ofwhich areavailablefromaspecifiedsource.

2 Normativereferences

Thefollowingnormativedocumentscontainprovisionswhich,throughreferenceinthistext,constituteprovisionsof thispart of ISO105. Fordatedreferences, subsequent amendmentsto, orrevisionsof, anyof thesepublications donot apply. However, partiestoagreementsbasedonthispart of ISO105areencouragedtoinvestigatethe possibilityof applyingthemost recent editionsof thenormativedocumentsindicatedbelow. For undated references, thelatest editionof thenormativedocument referredtoapplies. Membersof ISOandIECmaintain registersofcurrentlyvalidInternational Standards.

ISO105-A02:1993,Textiles—Testsforcolourfastness—PartA02:Greyscaleforassessingchangeincolour.

ISO105-A03:1993,Textiles—Testsforcolourfastness—PartA03:Greyscaleforassessingstaining.

ISO105-C02:1989,Textiles—Testsforcolourfastness—PartC02:Colourfastnesstowashing:Test2.

ISO105-E01:1994,Textiles—Testsforcolourfastness—PartE01:Colourfastnesstowater.

ISO105-F02:— [1)], Textiles—Testsforcolourfastness—Part F02: Specificationforcottonandviscoseadjacent fabrics.

ISO105-J01:1997,Textiles—Testsforcolourfastness—PartJ01:General principlesformeasurementofsurface colour.

ISO3071:1980,Textiles—DeterminationofpHoftheaqueousextract.

ISO3072:1975,Wool—Determinationofsolubilityinalkali.

ISO3074:1975,Wool—Determinationofdichloromethane-solublematterincombedsliver.

ISO3801:1977,Textiles—Wovenfabrics—Determinationofmassperunitlengthandmassperunitarea.