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A specimen of the textile in contact with either two single-fibre adjacent fabrics or a multifibre adjacent fabric is immersed in water, drained and placed under a specified pressure between two plates of a test device.DIN EN ISO 105-E01 - 2013-06 - Beuth.deISO 105-E04:2008 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to the action of human perspiration.ISO - ISO 105-E04:2008 - Textiles — Tests for colour ...Color Fastness Test to Water (ISO 105 E01) Theory: Color fastness to water is designed to measure the resistance to water of dyed, printed, or otherwise colored textile yarns and fabrics.The test method by which this test is carried out is AATCC 107-1991 or ISO 105 E01.Color Fastness Test to Water (ISO 105 E01) - Textile LearnerColor Fastness to Perspiration Test (Acid, Alkali), ISO 105 E04 MethodColor Fastness to Perspiration Test (Acid, Alkali), ISO 105 E04This part of ISO 105 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to immersion in water.ISO 105-E01 : Textiles - Tests for colour fastness - Part ...This innovative set of documents and ready-to-use templates will provide you with a head start for both learning and applying of a ISO 105-E01 2013 approach that meets today's standards.The ISO 105 E01 2013 ToolkitISO 105-E04:2013(E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). 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 ISO 105-E04:2008 specifies a method for determining the resistance of the colour of textiles of all

kinds and in all forms to the action of human perspiration.

ISO - ISO 105-E02:2013 - Textiles — Tests for colour ...

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Color Fastness to Perspiration Test (Acid, Alkali), ISO 105 E04

Color Fastness Test to Water (ISO 105 E01) Theory: Color fastness to water is designed to measure the resistance to water of dyed, printed, or otherwise colored textile yarns and fabrics.The test method by which this test is carried out is AATCC 107-1991 or ISO 105 E01.

The ISO 105 E01 2013 Toolkit

This part of ISO 105 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to immersion in water. A specimen of the textile in contact with either two single-fibre adjacent fabrics or a multifibre adjacent fabric is immersed in water, drained and placed under a specified pressure between two plates of a test device.

ISO 105-E01:2013 - Textiles - Tests for colour fastness ...

ISO 105-A01 - Textiles — Tests for colour fastness — Part A01: General principles of testing Published by ISO on January 15, 2010 This part of ISO 105 provides general information about the methods for testing colour fastness of textiles for the guidance of users.

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This innovative set of documents and ready-to-use templates will provide you with a head start for both learning and applying of a ISO 105-E01 2013 approach that meets today's standards.

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ISO 105-E01 - Textiles - Tests for colour fastness - Part ...

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Color Fastness to Perspiration Test (Acid, Alkali), ISO 105 E04 Method

Color Fastness Test to Water (ISO 105 E01) - Textile Learner

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ISO 105-E02:2013 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to immersion in sea water.

ISO 105-E03:2010 specifies a method for determining the resistance of the colour of textiles of all kinds and in all forms to the action of active chlorine in concentrations such as are used to disinfect swimming-pool water (break-point chlorination).

ISO - ISO 105-E01:1989 - Textiles — Tests for colour ...

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ISO - ISO 105-E04:2008 - Textiles — Tests for colour ...

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