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Textiles — Tests for colour fastness — Part D02: Colour fastness to rubbing: Organic solvents

Textiles — Essais de solidité des coloris —

Partie D02: Solidité des coloris au frottement: Solvants organiques



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ISO copyright office
Ch. de Blandonnet 8 • CP 401
CH-1214 Vernier, Geneva, Switzerland
Tel. +41 22 749 01 11
Fax +41 22 749 09 47
copyright@iso.org
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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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For an explanation on the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the WTO principles in the Technical Barriers to Trade (TBT) see the following URL: [Foreword - Supplementary information](#)

The committee responsible for this document is ISO/TC 38, *Textiles*, Subcommittee SC 1, *Tests for coloured textiles and colorants*.

This fifth edition cancels and replaces the fourth edition (ISO 105-D02:1993), of which it constitutes a minor revision.

ISO 105 consists of many parts designated by a part letter and a two-digit serial number (e.g. A01), under the general title *Textiles — Tests for colour fastness*. A complete list of these parts is given in ISO 105-A01.

This corrected version of ISO 105-D02:2016 incorporates the following corrections.

- In 4.1, “along a track 100 mm on the specimen, with a downward force of 9 N” has been changed to “along a track (104 ± 3) mm on the specimen, with a downward force of $(9 \pm 0,2)$ N”.
- In 4.1, “NOTE 1 A suitable apparatus is described in Reference [2], Test Method 8. Other devices can be used, provided that the same results are obtained as with the apparatus described above” has been changed to “NOTE A suitable apparatus is described in Reference [2], AATCC Test Method 8. Other devices can be used, provided that the same results are obtained as with the apparatus described in 4.1”.