



SLOVENSKI STANDARD
SIST EN ISO 105-G01:1999/AC:1999
01-marec-1999

Tekstilije - Preskušanje barvne obstojnosti - Del G01: Barvna obstojnost proti dušikovim oksidom (ISO 105-G01:1995/AC:1996)

Textiles - Tests for colour fastness - Part G01: Colour fastness to nitrogen oxides

Textilien - Farbechtheitsprüfungen - Teil G01: Farbechtheit gegenüber Stickoxiden

Textiles - Essais de solidité des teintures - Partie G01: Solidité des teintures aux oxydes d'azote

ITeH STANDARD PREVIEW
(standards.iteh.ai)

Ta slovenski standard je istoveten z: EN ISO 105-G01:1995/AC:1996

SIST EN ISO 105-G01:1999/AC:1999
<https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4005-41a5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999>

ICS:

59.080.01 Tekstilije na splošno Textiles in general

SIST EN ISO 105-G01:1999/AC:1999 en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN ISO 105-G01:1999/AC:1999

<https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4003-4fa5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999>

EUROPEAN STANDARD

EN ISO 105-G01:1995

AC:1996

NORME EUROPEENNE

EUROPÄISCHE NORM

May 1996

mai 1996

Mai 1996

English version
Version française

Amends EN ISO 105-G01, November 1995
Amende EN ISO 105-G01, novembre 1995
Änderung zur EN ISO 105-G01, November 1995

Textiles - Tests for colour fastness - Part G01:
Colour fastness to nitrogen oxides

Textiles - Essais de solidité des
teintures - Partie G01: Solidité des
teintures aux oxydes d'azote

Textilien - Farbechtheitsprüfungen -
Teil G01: Farbechtheit gegenüber
Stickoxiden

[SIST EN ISO 105-G01:1999/AC:1999](https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4003-4fa5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999)
<https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4003-4fa5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999>

This corrigendum becomes effective on 1996-05-31 for incorporation in the two official language versions of the EN.

Ce corrigendum prendra effet le 1996-05-31 pour introduction dans les deux versions officielles de la EN.

Die Berichtigung tritt am 1996-05-31 in Kraft und ist in den zwei offiziellen Fassungen der EN einzufügen.

CEN

European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

Rue de Stassart 36, B - 1050 Brussels

© CEN 1995 All rights of reproduction and communication in any form and by any means reserved in all countries to CEN and its members
Tous droits de reproduction et de communication sous toutes formes et par tous moyens, réservés au CEN et à ses membres pour tous pays
Alle Rechte der Vervielfältigung und der Kommunikation, in jeder Form und mit allen Mitteln, in allen Ländern dem CEN und seinen Mitgliedern vorbehalten



Ref. no. EN ISO 105-G01:1995/AC:1996 E/F



INTERNATIONAL STANDARD ISO 105-G01:1993
TECHNICAL CORRIGENDUM 1

Published 1995-11-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Textiles — Tests for colour fastness —

Part G01:

Colour fastness to nitrogen oxides

TECHNICAL CORRIGENDUM 1

Textiles — Essais de solidité des teintures —

Partie G01: Solidité des teintures aux oxydes d'azote

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

(standards.iteh.ai)

Technical corrigendum 1 to International Standard ISO 105-G01:1993 was prepared by Technical Committee ISO/TC 38, Textiles, Subcommittee SC 1, Tests for coloured textiles and colorants.

[SIST EN ISO 105-G01:1999/AC:1999](https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4003-4fa5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999)

<https://standards.iteh.ai/catalog/standards/sist/6abd0ea7-4003-4fa5-9065-61e10fb55426/sist-en-iso-105-g01-1999-ac-1999>

Page 1

Subclause 4.6

Replace the existing text with the following:

4.6 Urea, solution containing, per litre, 10 g of urea (NH_2CONH_2), buffered to pH 7 by the addition of 0,4 g of sodium dihydrogen orthophosphate dihydrate ($\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$) and 2,5 g of disodium hydrogen orthophosphate dodecahydrate ($\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$), and containing 0,1 g or less of a rapid-wetting surface-active agent, for example sodium dioctyl sulfosuccinate.

Page 6

Clause B.2

In the sixth line, replace "Close cock 2, open cock 1 ..." with "Close cock 2, open cock 5 ...".

ICS 59.080.10

Ref. No. ISO 105-G01:1993/Cor.1:1995(E)

Descriptors: textiles, dyes, tests, environmental tests, determination, colour fastness, nitrogen oxides, air pollution.

© ISO 1995

Printed in Switzerland