



SLOVENSKI STANDARD
SIST EN ISO 26986:2012/oprA1:2022

01-april-2022

**Elastične talne obloge - Ekspandirana (penjena) polivinilkloridna talna obloga -
Specifikacija - Dopolnilo A1 (ISO 26986:2010/DAM 1:2022)**

Resilient floor coverings - Expanded (cushioned) poly(vinyl chloride) floor covering -
Specification - Amendment 1 (ISO 26986:2010/DAM 1:2022)

Elastische Bodenbeläge – Geschäumte Polyvinylchlorid-Bodenbeläge – Spezifikation–
Änderung 1 (ISO 26986:2010/DAM 1:2022)

Revêtements de sol résilients - Revêtements de sol amortis à base de poly(chlorure de
vinyle) expansé - Spécifications - Amendement 1 (ISO 26986:2010/DAM 1:2022)

Ta slovenski standard je istoveten z: EN ISO 26986:2012/prA1

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ICS:

97.150 Talne obloge Floor coverings

SIST EN ISO 26986:2012/oprA1:2022 en,fr,de

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DRAFT AMENDMENT ISO 26986:2010/DAM 1

ISO/TC 219

Secretariat: NBN

Voting begins on:
2022-02-04Voting terminates on:
2022-04-29

Resilient floor coverings — Expanded (cushioned) poly(vinyl chloride) floor covering — Specification

AMENDMENT 1

*Revêtements de sol résilients — Revêtements de sol amortis à base de poly(chlorure de vinyle) expansé —
Spécifications*

AMENDEMENT 1

ICS: 97.150

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Reference number
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CP 401 • Ch. de Blandonnet 8
CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
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This document was prepared by Technical Committee ISO/TC 219, *Floor coverings*.

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Resilient floor coverings — Expanded (cushioned) poly(vinyl chloride) floor covering — Specification

AMENDMENT 1

Section 2 Normative references, page 1

ISO 105-B02: —¹), *Textiles — Tests for colour fastness — Part B02: Colour fastness to artificial light: Xenon arc fading lamp test*

Delete footnote ¹ as the document has already been published.

ISO/TR 4918, *Textile floor coverings — Determination of wear — Castor chair test*

Delete TR just refer to ISO 4918 – it is no longer a technical report but a published standard

EN 424 *Resilient floor coverings – Determination of the effect of simulated movement of a furniture leg*

Delete EN424 and replace with ISO 16581

ISO 16581 - *Determination of the effect of simulated movement of a furniture leg*

Table 1 page 4

Row 8 Colour fastness to artificial light Column 3 Test Method

There is currently no footnote **ISO 105-B02:—**),

Add footnote 1) as follows: [SIST EN ISO 26986:2012/oprA1:2022](https://standards.iteh.ai/catalog/standards/sist/20860afa-e709-4812-b83c-8c1197c7116c/sist-en-iso-26986-2012-oprA1-2022)

1) Test until blue wool scale No. 6 according to ISO 105-B02. Compare this sample with a reference sample which was stored in the dark

4.1 Classification Requirements, page 4 Table 2

Remove the whole row referring to Class22+ line from table

5 Marking, labelling and packaging page 6, point a)

replace **ISO 26986:2010** with **ISO 26986: xx** (add date this current version will be published e.g. 2022)

Annex A, page7, 4th, 5th and 8th bullet point

4th bullet: Remove the version date from the ISO reference in brackets:

reaction to fire; determination of the burning behaviour using a radiant heat source (ISO 9239-1:2010);

Remove the year 2010 in the bracket, **so that it reads (ISO 9239-1)**

5th bullet: Remove the version date from the ISO reference in brackets: