
**Netekstilne, tekstilne, laminirane in modularne mehansko spojene talne obloge -
Krožno gospodarstvo - Potni list izdelka za talne obloge in podloge**

Resilient, textile, laminate and modular mechanical locked floor coverings - Circular Economy - Floor coverings and underlays passport

Elastische, textile, Laminat- und modulare mechanisch verriegelnde Bodenbeläge - Kreislaufwirtschaft - Pass für Bodenbelag und Verlegeunterlagen

Revêtements de sol résilients, textiles, stratifiés et modulaires à clipsage mécanique - Économie circulaire - Passeport pour les revêtements de sol et les sous-couches

Ta slovenski standard je istoveten z: EN 18135:2026

ICS:

13.020.20	Okoljska ekonomija. Trajnostnost	Environmental economics. Sustainability
97.150	Talne obloge	Floor coverings

SIST EN 18135:2026**en,fr,de**

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EUROPEAN STANDARD

EN 18135

NORME EUROPÉENNE

EUROPÄISCHE NORM

March 2026

ICS 97.150

English Version

Resilient, textile, laminate and modular mechanical locked floor coverings - Circular Economy - Floor coverings and underlays product passport

Revêtements de sol résilients, textiles, stratifiés et modulaires à clipsage mécanique - Économie circulaire - Passeport pour revêtements de sol et sous-couches

Elastische, textile, Laminat- und modulare mechanisch verriegelnde Bodenbeläge - Kreislaufwirtschaft - Produktpass für Bodenbelag und Verlegeunterlagen

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Ref. No. EN 18135:2026 E

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European foreword

This document (EN 18135:2026) has been prepared by Technical Committee CEN/TC 134 “Resilient, textile, laminate and modular mechanical locked floor coverings”, the secretariat of which is held by NBN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by September 2026, and conflicting national standards shall be withdrawn at the latest by September 2026.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

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EN 18135:2026 (E)

Introduction

The product passport according to this document is intended to provide stakeholders with standardized information about a product throughout its life cycle.

This document also defines the standard information to be provided in transactions between stakeholders throughout the value chain. It helps to facilitate a circular economy for floor coverings by providing users with information on a product's constituents and structure and on how to treat the product at end of life. The document also describes a system for unified coding of products to enable simple identification.

The stakeholders addressed by this document are:

- contractors;
- customers;
- demolition professionals;
- designers;
- developers;
- disassemblers – flooring removers;
- end users;
- facility managers;
- installers;
- manufacturers;
- recyclers;
- retailers.

This document only partially addresses the requirements of the Digital Product Passport (DPP) as defined in the regulation (EU) 2024/3110 (CPR) [1] and regulation (EU) 2024/1781 (ESPR) [2], for which CEN work is still in progress in CEN/CLC/JTC 24.

This document is linked to the following Circular Economy standardization documents for floor coverings:

- EN 17861 *Resilient, textile, laminate and modular mechanical locked floor coverings — Circular Economy — Terms and definitions*
- CEN/TS 18075:2024 *Resilient, textile, laminate and modular mechanical locked floor coverings — Circular economy and sustainability — Recommendations/guidelines for design* [3]

This document followed the guidelines from ISO/IEC Guide 51:2014 *Safety aspects — Guidelines for their inclusion in standards* [4].

1 Scope

This document specifies the minimum and optional content of the product passport and the unified code relating to the identification of resilient, textile, laminate and modular mechanical locked floor coverings and their underlay necessary for the implementation of a circular economy. Packaging is excluded. The intended use of this standard is to provide information that allows different stakeholders to assess floor coverings and underlays on product content, environmental information, reuse, and/or recycling potential.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

EN ISO 1043-1, *Plastics — Symbols and abbreviated terms — Part 1: Basic polymers and their special characteristics (ISO 1043-1)*

EN ISO 1043-3, *Plastics — Symbols and abbreviated terms — Part 3: Plasticizers (ISO 1043-3)*

EN ISO 1043-4, *Plastics — Symbols and abbreviated terms — Part 4: Flame retardants (ISO 1043-4)*

EN 17861, *Resilient, textile, laminate and modular mechanical locked floor coverings — Circular Economy — Terms and definitions*

3 Terms and definitions

For the purposes of this document, the terms and definitions given in EN 17861 and the following apply.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

- ISO Online browsing platform: available at <https://www.iso.org/obp>
- IEC Electropedia: available at <https://www.electropedia.org/>

3.1

intended use

use of a product in accordance with the specifications, instructions and information provided by the manufacturer

Note 1 to entry: This definition is consistent with the Regulation (EU) No 2024/3110 [1].

3.2

demounting

removing a product from its mounting or setting, without damaging the product or its performance (e.g. static and mechanical functions) or contaminating other products or assemblies

EXAMPLE Modular loose laid floor covering uplifted from its installed location without incurring damage.

3.3

dismantling

breaking a product down into smaller parts that can be reused or recycled