

**NORMA
EUROPEA**

**Rivestimenti resilienti per pavimentazioni
Rivestimenti omogenei per pavimentazioni a base di
policloruro di vinile
Specifica**

**UNI EN ISO
10581**

MAGGIO 2014

Resilient floor coverings
Homogeneous poly(vinyl chloride) floor covering
Specifications

La norma specifica le caratteristiche di rivestimenti omogenei per pavimentazioni, a base di policloruro di vinile, forniti in forma di piastrella o rotolo. La norma fornisce inoltre un sistema di classificazione e i requisiti di marcatura.

TESTO INGLESE

La presente norma è la versione ufficiale in lingua inglese della norma europea EN ISO 10581 (edizione ottobre 2013).

La presente norma sostituisce la UNI EN 649:2011.

ICS 97.150

Resilient floor coverings — Homogeneous poly(vinyl chloride) floor covering — Specification

1 Scope

This International Standard specifies the characteristics of homogeneous floor coverings, based on poly(vinyl chloride), supplied in either tile or roll form. Products may contain a transparent, non-PVC factory finish.

To encourage the consumer to make an informed choice, this International Standard includes a classification system (see ISO 10874) based on intensity of use, which shows where these floor coverings should give satisfactory service. It also specifies requirements for marking.

2 Normative references

The following referenced documents are indispensable for the application 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.

ISO 105-BO2:1994, *Textiles — Tests for colour fastness — Part B02: Colour fastness to artificial light: Xenon arc fading lamp test*

ISO 4918, *Resilient, textile and laminate floor coverings — Castor chair test*

ISO 10874, *Resilient, textile and laminate floor coverings — Classification*

ISO 24340, *Resilient floor coverings — Determination of thickness of layers*

ISO 24341, *Resilient and textile floor coverings — Determination of length, width, and straightness of sheet*

ISO 24342, *Resilient and textile floor-coverings — Determination of side length, edge straightness and squareness of tiles*

ISO 24346, *Resilient floor coverings — Determination of overall thickness*

ISO 23996, *Resilient floor coverings — Determination of density*

ISO 23997, *Resilient floor coverings — Determination of mass per unit area*

ISO 23999, *Resilient floor coverings — Determination of dimensional stability and curling after exposure to heat*

ISO 24343-1, *Resilient and laminate floor coverings — Determination of indentation and residual indentation — Part 1: Residual indentation*

ISO 24344, *Resilient floor coverings — Determination of flexibility and deflection*

ASTM F 1515, *Standard Test Method for Measuring Light Stability of Resilient Flooring by Color Change*

EN 684, *Resilient floor coverings — Determination of seam strength*