



SLOVENSKI STANDARD
oSIST prEN 1937:2026
01-april-2026

Lepila - Preskusna metoda za cementne in kalcij-sulfatne izravnalne mase za tla - Standardni postopki mešanja

Adhesives - Test method for cementitious and calcium sulfate-based floor levelling compounds - Standard mixing procedures

Klebstoffe - Prüfverfahren für zement- und calciumsulfatbasierte Bodenspachtelmassen - Standardmischverfahren

Adhésifs - Méthode d'essai pour les mortiers de nivellement à base de ciment et de sulfate de calcium - Modes opératoires de malaxage normalisés

Ta slovenski standard je istoveten z: **prEN 1937**

ICS:

91.100.99 Drugi gradbeni materiali Other construction materials

oSIST prEN 1937:2026

en,fr,de

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 1937

February 2026

ICS 91.100.99

Will supersede EN 1937:1999

English Version

Adhesives - Test method for cementitious and calciumsulfate-based floor levelling compounds - Standard mixing procedures

Adhésifs - Méthode d'essai pour les mortiers de
nivellement à base de ciment et de sulfate de calcium -
Modes opératoires de malaxage normalisés

Klebstoffe - Prüfverfahren für zement- und
calciumsulfatbasierte Bodenspachtelmassen -
Standardmischverfahren

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 193.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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European foreword

This document (prEN 1937:2026) has been prepared by Technical Committee CEN/TC 193 “Adhesives”, the secretariat of which is held by UNE.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 1937:1999.

prEN 1937:2026 includes the following significant technical changes with respect to EN 1937:1999:

- term “hydraulic setting floor smoothing and/or levelling compounds” changed to “cementitious and calciumsulfate-based floor levelling compounds”;
- concretisation of the scope;
- addition of the terms “underlayment”, “cementitious-based floor levelling compound” and “calcium sulfate-based floor levelling compound”;
- mixing speed in the mixing procedure;
- editorial changes.

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