

# SLOVENSKI STANDARD SIST EN 16254:2014/kFprA1:2015

01-december-2015

### Lepila - Emulzijsko polimerizirani izocianat (EPI) za nosilne lesene konstrukcije -Razvrstitev in zahtevane lastnosti

Adhesives - Emulsion polymerized isocyanate (EPI) for load-bearing timber structures - Classification and performance requirements

Klebstoffe - Emulsionspolymerisiertes Isocyanat (EPI) für tragende Holzbauteile - Klassifizierung und Leistungsanforderungen

Adhésifs - Isocyanate polymérisé en émulsion (EPI) pour structures portantes en bois -Classification et exigences de performance

Ta slovenski standard je istoveten z: EN 16254:2013/FprA1:2015

<u>ICS:</u>

83.180Lepila91.080.20Lesene konstrukcije

Adhesives Timber structures

SIST EN 16254:2014/kFprA1:2015

en,fr,de

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# EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

# FINAL DRAFT EN 16254:2013

# FprA1

October 2015

ICS 83.180

**English Version** 

## Adhesives - Emulsion polymerized isocyanate (EPI) for load-bearing timber structures - Classification and performance requirements

Adhésifs - Isocyanate polymérisé en émulsion (EPI) pour structures portantes en bois - Classification et exigences de performance Klebstoffe - Emulsionspolymerisiertes Isocyanat (EPI) für tragende Holzbauteile - Klassifizierung und Leistungsanforderungen

This draft amendment is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 193.

This draft amendment A1, if approved, will modify the European Standard EN 16254:2013. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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

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#### SIST EN 16254:2014/kFprA1:2015

### EN 16254:2013/FprA1:2015 (E)

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#### EN 16254:2013/FprA1:2015 (E)

### **European foreword**

This document (EN 16254:2013/FprA1:2015) has been prepared by Technical Committee CEN/TC 193 "Adhesives", the secretariat of which is held by AENOR.

This document is currently submitted to the Unique Acceptance Procedure.

#### EN 16254:2013/FprA1:2015 (E)

### **1** Modification to Clause 1

### *Replace the 2<sup>nd</sup> paragraph with the following:*

"The performance requirements of this European Standard apply to the adhesives only, not to the timber structure. This European Standard does not cover the performance of adhesives for on-site gluing (except for factory-like conditions) nor the production of wood-based panels, except solid wood panels, or modified and stabilized wood with considerably reduced swelling and shrinkage properties, e.g. such as acetylated wood, heat treated wood and polymer impregnated wood."