

SLOVENSKI STANDARD

SIST EN 14891:2008/AC:2010

01-marec-2010

Nadomešča:

SIST EN 14891:2008/AC:2009

Tekoče vgrajevani za vodo neprepustni izdelki za uporabo pod keramičnimi ploščicami, lepljenimi z lepili - Zahteve, preskusne metode, ugotavljanje skladnosti, klasifikacija in označevanje

Liquid applied water impermeable products for use beneath ceramic tiling bonded with adhesives - Requirements, test methods, evaluation of conformity, classification and designation

iTeh STANDARD PREVIEW

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Flüssig zu verarbeitende wasserundurchlässige Produkte im Verbund mit keramischen Fliesen- und Plattenbelägen - Anforderungen, Prüfverfahren, Konformitätsbewertung, Klassifizierung und Bezeichnung

[SIST EN 14891:2008/AC:2010](https://standards.iteh.ai/catalog/standards/sist/30e91b8a-30bc-4f0a-b98a-1611921f9c72/sist-en-14891-2008-ac-2010)

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Produits d'imperméabilisation appliqués en phase liquide utilisés sous carrelage collé - Spécifications, méthodes d'essai, évaluation de la conformité, classification et désignation

Ta slovenski standard je istoveten z: EN 14891:2007/AC:2009

ICS:

91.100.23	Keramične ploščice	Ceramic tiles
91.100.50	Veziva. Tesnilni materiali	Binders. Sealing materials

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en,fr,de

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EUROPEAN STANDARD

EN 14891:2007/AC

NORME EUROPÉENNE

November 2009

EUROPÄISCHE NORM

Novembre 2009

November 2009

ICS 91.100.25

English version
Version Française
Deutsche Fassung

Liquid applied water impermeable products for use beneath ceramic tiling bonded with adhesives - Requirements, test methods, evaluation of conformity, classification and designation

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évaluation de la conformité, classification et
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Flüssig zu verarbeitende
wasserundurchlässige Produkte im
Verbund mit keramischen Fliesen- und
Plattenbelägen - Anforderungen,
Prüfverfahren, Konformitätsbewertung,
Klassifizierung und Bezeichnung

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This corrigendum becomes effective on 11 November 2009 for incorporation in the three official language versions of the EN. (standards.iteh.ai)

Ce corrigendum prendra effet le 11 novembre 2009 pour incorporation dans les trois versions linguistiques officielles de la EN. <https://standards.iteh.ai/catalog/standards/sist/30e91b8a-30bc-4f0a-b98a-16119219c72/sist-en-14891-2008-ac-2010>

Die Berichtigung tritt am 11. November 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

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Ref. No.: EN 14891:2007/AC:2009 D/E/F

EN 14891:2007/AC:2009 (E)

1) Modification to 5.3.3

Replace "Table 2" with the following:

"Table 2 — Initial type testing and production control frequency

Characteristic	Test method	Initial type test	Production control frequency
Initial tensile adhesion strength	A.6.2	y	A
Tensile adhesion strength after water contact	A.6.3 or A.6.4	y	A
Tensile adhesion strength after heat ageing	A.6.5	y	A
Tensile adhesion strength after freeze-thaw cycles	A.6.6	y	A
Tensile adhesion strength after contact with lime water	A.6.9	y	A
Waterproofing	A.7	y	A
Crack-bridging ability	A.8.2	y	A
Tensile adhesion strength after contact with chlorinated water	A.6.7 or A.6.8	(y)	(A)
Crack-bridging ability at low temperature	A.8.3	(y)	(A)
NOTE	y means « yes » ; (y) means « yes, if relevant for the product ».		
	A means «at six month interval»; (A) means «at six month interval, if relevant for the product».		

".

2) Modification to A.6.7

End of the Subclause, add:

"The testing solution, with a chloride and sulfate content of 200 mg/l each, shall be prepared with the addition of sodium chloride and sodium sulfate to fresh water.

The water shall be chlorinated by addition of technically pure sodium hypochlorite (A.3.5).

The chlorinated water concentration shall be kept constant within the range 0,3 mg/l to 0,6 mg/l checking the active chlorine content in water by titration.

The pH value shall be determined daily and shall be kept in the range 6,5 to 7,8; any correction required should be carried out by increasing pH with the addition of sodium hydroxide, or by decreasing it with the addition of hydrochloric acid, daily.

The immersion time of the test pieces shall be extended for the time the active chlorine content was below the limit value of 0,3 mg/l (for example on Sundays and holidays)."

3) Modification to A.6.8

Replace the 3rd paragraph:

"Condition for 28 days before pouring an approximate 6 mm depth of chlorinated water into the reservoir. After 7 days pour away the chlorine water, rinse with clean tap water, wipe with a cloth and bond the pull head plates to the tiles. After a further 24 h under standard conditions, carry out the tensile adhesion test in accordance with A.6.2."

with:

"Condition the test pieces under standard conditions for 28 days, and immerse them in chlorinated water at the standard temperature.

After 7 days remove the test pieces from the chlorinated water, wipe with a cloth and bond the pull head plates to the tiles.

After a further 24 h under standard conditions, carry out the tensile adhesion test in accordance with A.6.2."

4) Modification to A.7

Third to last paragraph, replace "1 500 kPa" with "150 kPa".

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