



SLOVENSKI STANDARD
SIST EN 12808-4:2009/AC:2011
01-julij-2011

Lepila in fugirne malte za ploščice - 4. del: Ugotavljanje skrčka

Grouts for tiles - Part 4: Determination of shrinkage

Klebstoffe und Fugenmörtel für Fliesen und Platten - Teil 4: Bestimmung der Schwindung

Mortiers de joints pour carrelages - Partie 4: Détermination du retrait

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Ta slovenski standard je istoveten z: EN 12808-4:2009/AC:2011

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ICS:

83.180	Lepila	Adhesives
91.100.10	Cement. Mavec. Apno. Malta	Cement. Gypsum. Lime. Mortar
91.100.23	Keramične ploščice	Ceramic tiles

SIST EN 12808-4:2009/AC:2011 **en,fr,de**

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EUROPEAN STANDARD

EN 12808-4:2009/AC

NORME EUROPÉENNE

April 2011

EUROPÄISCHE NORM

Avril 2011

April 2011

ICS 83.180; 91.100.10English version
Version Française
Deutsche Fassung

Grouts for tiles - Part 4: Determination of shrinkage

Mortiers de joints pour carrelages - Partie
4: Détermination du retraitKlebstoffe und Fugenmörtel für Fliesen und
Platten - Teil 4: Bestimmung der
Schwindung

This corrigendum becomes effective on 6 April 2011 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 6 avril 2011 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 6. April 2011 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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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 12808-4:2009/AC:2011 D/E/F

EN 12808-4:2009/AC:2011 (E)**1 Modification to 6.1**

Replace entry 6.1 with the following: "

6.1 Moulds, used to prepare prismatic specimens 10 mm × 40 mm × 160 mm (three-gang mould), with ground surfaces, made of steel, in accordance with EN 196-1. Holes for fitting suitable pins shall be drilled into the ends of the sides of the moulds corresponding to the ends of test specimen (see Figure 1):

- a) moulds with horizontal compartments 10 mm × 40 mm × 160 mm, or
- b) moulds with horizontal compartments 40 mm × 40 mm × 160 mm and width reducing plastic or metal inserts (6.2), two for each mould."

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