



SLOVENSKI STANDARD
SIST EN 480-1:2007/kFprA1:2011
01-januar-2011

**Kemijski dodatki za beton, malto in injekcijsko maso - Metode preskušanja - 1. del:
Referenčni beton in referenčna malta za preskušanje**

Admixtures for concrete, mortar and grout - Test methods - Part 1: Reference concrete and reference mortar for testing

Zusatzmittel für Beton, Mörtel und Einpressmörtel - Prüfverfahren - Teil 1: Referenzbeton und Referenzmörtel für Prüfungen

Adjuvants pour béton, mortier et coulis - Méthodes d'essai - Partie 1: Béton et mortier de référence pour essais

Ta slovenski standard je istoveten z: EN 480-1:2006/FprA1

ICS:

91.100.10	Cement. Mavec. Apno. Malta	Cement. Gypsum. Lime. Mortar
91.100.30	Beton in betonski izdelki	Concrete and concrete products

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Admixtures for concrete, mortar and grout - Test methods - Part 1: Reference concrete and reference mortar for testing

Adjuvants pour béton, mortier et coulis - Méthodes d'essai -
Partie 1: Béton et mortier de référence pour essais

Zusatzmittel für Beton, Mörtel und Einpressmörtel -
Prüfverfahren - Teil 1: Referenzbeton und Referenzmörtel
für Prüfungen

This draft amendment is submitted to CEN members for unique acceptance procedure. It has been drawn up by the Technical Committee CEN/TC 104.

This draft amendment A1, if approved, will modify the European Standard EN 480-1:2006. 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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Foreword

This document (EN 480-1:2006/FprA1:2010) has been prepared by Technical Committee CEN/TC 104 "Concrete and related products", the secretariat of which is held by DIN.

This document is currently submitted to the Unique Acceptance Procedure.

EN 480-1:2006/FprA1:2010 (E)**1 Modification to 3.1, Cement**

In the 2nd paragraph, replace "and a specific surface of 3 200 cm²/g to 4 000 cm²/g determined according to EN 196-6." with "and a specific surface of (3 600 to 4 600) cm²/g determined according to EN 196-6."

2 Modification to 6.1, Mix proportion

In the 2nd paragraph, 1st sentence, replace "Aggregate shall be used in an oven dry condition (≥ 150 °C)" with "Aggregate shall be used in an oven dry condition (≥ 105 °C)".