



SLOVENSKI STANDARD
SIST EN 1015-19:1999/A1:2004
01-december-2004

Metode preskušanja zidarskih malt - 19. del: Ugotavljanje prepustnosti strjenega grobega in finega ometa za vodno paro

Methods of test for mortar for masonry - Part 19: Determination of water vapour permeability of hardened rendering and plastering mortars

Prüfverfahren für Mörtel für Mauerwerk - Teil 19: Bestimmung der Wasserdampfdurchlässigkeit von Festmörteln aus Putzmörteln

Méthodes d'essai des mortiers pour maçonnerie - Partie 19: Détermination de la perméabilité a la vapeur d'eau des mortiers d'enduits durcis

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Ta slovenski standard je istoveten z: EN 1015-19:1998/A1:2004

ICS:

91.100.10 Cement. Mavec. Apno. Malta Cement. Gypsum. Lime.
Mortar

SIST EN 1015-19:1999/A1:2004 **en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 1015-19:1998/A1

October 2004

ICS 91.100.10

English version

**Methods of test for mortar for masonry - Part 19: Determination
of water vapour permeability of hardened rendering and
plastering mortars**

Méthodes d'essai des mortiers pour maçonnerie - Partie
19: Détermination de la perméabilité à la vapeur d'eau des
mortiers d'enduits durcis

Prüfverfahren für Mörtel für Mauerwerk - Teil 19:
Bestimmung der Wasserdampfdurchlässigkeit von
Festmörteln aus Putzmörteln

This amendment A1 modifies the European Standard EN 1015-19:1998; it was approved by CEN on 6 August 2004.

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. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

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

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Foreword

This document (EN 1015-19:1998/A1:2004) has been prepared by Technical Committee CEN/TC 125 "Masonry", the secretariat of which is held by BSI.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by April 2005, and conflicting national standards shall be withdrawn at the latest by July 2006.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

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EN 1015-19:1998/A1:2004 (E)**1 Modification in sub-clause 4.2**

Add the following two definitions:

" t is the specimen thickness (m);

W_{vp} is the water vapour permeability (kg/m·s·Pa);"

2 Modification in sub-clause 5.2

Delete "1 mg" and substitute "0,1 g".

3 Modification in sub-clause 5.9

5.9 Measuring device capable of measuring the specimen thickness with an accuracy of 0,2 mm.

4 Modification in sub-clause 6.2

At the end of the clause add the following sentence:

"Measure the thickness of the specimen at three places and calculate the mean value."

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5 Modification in Clause 8

In the last paragraph insert " (W_{vp}) " after "permeability" and delete "specimen thickness" and substitute "mean specimen thickness in m".

Add the following equation after the last paragraph:

$$W_{vp} = \Delta \cdot t$$