

# SVENSK STANDARD

## SS-EN ISO 15148/A1:2016

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**Fukt- och värmetekniska egenskaper hos byggmaterial och byggprodukter – Bestämning av kapillaritetskoefficient genom partiell nedsänkning i vatten – Tillägg 1 (ISO 15148:2002/Amd 1:2016)**

**Hygrothermal performance of building materials and products – Determination of water absorption coefficient by partial immersion – Amendment 1 (ISO 15148:2002/Amd 1:2016)**

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Europastandarden EN ISO 15148/A1:2016 gäller som svensk standard. Detta dokument innehåller den officiella engelska versionen av EN ISO 15148/A1:2016.

The European Standard EN ISO 15148/A1:2016 has the status of a Swedish Standard. This document contains the official English version of EN ISO 15148/A1:2016.

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EUROPEAN STANDARD

**EN ISO 15148:2002/A1**

NORME EUROPÉENNE

EUROPÄISCHE NORM

February 2016

ICS 91.100.01; 91.100.60

English Version

**Hygrothermal performance of building materials and  
products - Determination of water absorption coefficient  
by partial immersion - Amendment 1 (ISO  
15148:2002/Amd 1:2016)**

Performance hygrothermique des matériaux et  
produits pour le bâtiment - Détermination du  
coefficient d'absorption d'eau par immersion partielle -  
Amendement 1 (ISO 15148:2002/Amd 1:2016)

Wärme- und feuchtetechnisches Verhalten von  
Baustoffen und Bauprodukten - Bestimmung des  
Wasseraufnahmekoeffizienten bei teilweisem  
Eintauchen - Änderung 1 (ISO 15148:2002/Amd  
1:2016)

This amendment A1 modifies the European Standard EN ISO 15148:2002; it was approved by CEN on 26 October 2015.

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 CEN-CENELEC Management Centre 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 CEN-CENELEC Management Centre has the same status as the official versions.

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

**CEN-CENELEC Management Centre: Avenue Marnix 17, B-1000 Brussels**

## **European foreword**

This document (EN ISO 15148:2002/A1:2016) has been prepared by Technical Committee ISO/TC 163 “Thermal performance and energy use in the built environment” in collaboration with Technical Committee CEN/TC 89 “Thermal performance of buildings and building components” the secretariat of which is held by SIS.

This Amendment to the European Standard EN ISO 15148:2002 shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by August 2016, and conflicting national standards shall be withdrawn at the latest by August 2016.

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This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association.

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

## **Endorsement notice**

The text of ISO 15148:2002/Amd 1:2016 has been approved by CEN as EN ISO 15148:2002/A1:2016 without any modification.

# Hygrothermal performance of building materials and products — Determination of water absorption coefficient by partial immersion

## AMENDMENT 1

Page 4, 7.1

Replace the existing [Table 1](#) with the following:

**Table 1 — Allowed range of mean conditions and variability during test**

	Temperature °C	Relative humidity %
Allowed range of test conditions	23 ± 5	50 ± 5 <sup>a</sup>
Allowed variation during test	±2	±5
<sup>a</sup> In case of dispute.		

Page 12, Annex ZA

Replace the existing last paragraph with the following:

Publication	Year	Title	EN/HD	Year
ISO 9346	2007	Thermal insulation — Mass transfer — Physical quantities and definitions	ISO 9346	2007

