DIN EN 1052-2



ICS 91.080.30

Supersedes DIN EN 1052-2:2016-08

Methods of test for masonry -Part 2: Determination of flexural strength; English version EN 1052-2:2016+AC:2017, English translation of DIN EN 1052-2:2018-12

Prüfverfahren für Mauerwerk -Teil 2: Bestimmung der Biegezugfestigkeit; Englische Fassung EN 1052-2:2016+AC:2017, Englische Übersetzung von DIN EN 1052-2:2018-12

Méthodes d'essai de la maçonnerie -Partie 2: Détermination de la résistance à la flexion; Version anglaise EN 1052-2:2016+AC:2017, Traduction anglaise de DIN EN 1052-2:2018-12

Document comprises 13 pages

Translation by DIN-Sprachendienst.

In case of doubt, the German-language original shall be considered authoritative.



(DIN-Normen).

A comma is used as the decimal marker.

National foreword

This document (EN 1052-2:2016+AC:2017) has been prepared by Technical Committee CEN/TC 125 "Masonry" (Secretariat: BSI, United Kingdom).

The responsible German body involved in its preparation was *DIN-Normenausschuss Bauwesen* (DIN Standards Committee Building and Civil Engineering), Working Committee NA 005-06-04 AA "Testing methods (national mirror committee for CEN/TC 125/WG 4)".

Corrigendum EN 1052-2:2016/AC:2017 has been incorporated in this document.

The start and finish of text introduced or altered by amendment is indicated in the text by tags (AC).

Amendments

This standard differs from DIN EN 1052-2:1999-10 as follows:

- a) specimens can now be tested in the horizontal position;
- b) requirements on the test report have been included (Clause 11).

Compared with DIN EN 1052-2:2016-08, the following corrections have been made:

- a) subclause 4.2: "m mass of the sample, (kg)" has been deleted;
- b) subclause 4.2: "weight of the sample, (N)" has been added;
- c) subclause 8.1: "weigh the mass m of each specimen to 0,1 kg." has been replaced by "weigh the weight w of each specimen to 1 N";
- d) subclause 8.3: "h) if the testing is carried out horizontally the mass of each specimen to the nearest 0,1 kg." has been replaced by "h) if the testing is carried out horizontally the weight of each specimen to the nearest 1 N."

Previous editions

DIN EN 1052-2: 1999-10, 2016-08

EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

EN 1052-2

March 2016

+ AC

March 2017

ICS 91.080.30

© 2018 CEN

English Version

Methods of test for masonry — Part 2: Determination of flexural strength

Méthodes d'essai de la maçonnerie — Partie 2: Détermination de la résistance à la flexion

Prüfverfahren für Mauerwerk — Teil 2: Bestimmung der Biegezugfestigkeit

This European Standard was approved by CEN on 3 January 2016.

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.

CEN members are the national standards bodies of 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, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.

This document consolidates EN 1052-2:2016 and the corrigendum EN 1052-2:2016/AC:2017.



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

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.

Ref. No. EN 1052-2:2016 + AC:2017 E

This is a preview. Click here to purchase the full publication.