

**DIN EN 1052-3**



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Supersedes  
DIN EN 1052-3:2002-10

**Methods of test for masonry –  
Part 3: Determination of initial shear strength (includes Amendment  
A1:2007)**

**English version of DIN EN 1052-3:2007-06**

Prüfverfahren für Mauerwerk –

Teil 3: Bestimmung der Anfangsscherfestigkeit (Haftscherfestigkeit) (enthält Änderung  
A1:2007)

Englische Fassung DIN EN 1052-3:2007-06

Document comprises 17 pages

## **National foreword**

This standard has been prepared by CEN/TC 125 “Masonry” (Secretariat: BSI, United Kingdom).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committees NA 005-06-01 AA *Mauerwerksbau* and NA 005-06-04 AA *Prüfverfahren*.

This European Standard is part of a series of standards specifying methods of test for masonry.

Amendment A1:2007 has been integrated in this standard and is marked by a vertical line in the left margin.

### **Amendments**

This standard differs from DIN EN 1052-3:2002-10 as follows:

- a) A further test procedure (Procedure B) has been included and clause 3 “Principle” has been amended accordingly.
- b) In 7.1, Table 2 and the specifications for Type B specimens have been amended.
- c) In Figure 2, the formula for determining  $e$  has been changed.
- d) 8.2 has been further subdivided into 8.2.1 “Procedure A”, 8.2.2 “Procedure B” and 8.2.3 “Loading rate”.
- e) In 8.4, specifications for procedure B have been added.
- f) Clause 9 now includes an explanation of the symbols used.
- g) In clause 10, specifications for procedure B have been added.
- h) In clause 11, specifications for procedure B have been added.

### **Previous editions**

DIN 18555-5: 1986-03

DIN EN 1052-3: 2002-10

English version

## Methods of test for masonry — Part 3: Determination of initial shear strength

Méthodes d'essai de la maçonnerie — Partie 3:  
Détermination de la résistance initiale au cisaillement

Prüfverfahren für Mauerwerk — Teil 3: Bestimmung der  
Anfangsscherfestigkeit (Haftscherfestigkeit)

EN 1052-3:2002 was approved by CEN on 2002-04-11 and Amendment A1 on 2007-02-03.

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Management Centre: rue de Stassart, 36 B-1050 Brussels