

	Precast concrete products Test method for glass fibre reinforced cement Part 5: Measuring bending strength by the 'complete bending test' method English version of DIN EN 1170-5	DIN EN 1170-5
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ICS 91.100.30

Descriptors: Glass fibre reinforced cement, bending strength, testing.

Vorgefertigte Betonerzeugnisse – Prüfverfahren für Glasfaserbeton – Teil 5: Bestimmung der Biegezugfestigkeit – Vollständige Biegezugprüfung

European Standard EN 1170-5 : 1997 has the status of a DIN Standard.

A comma is used as the decimal marker.

National foreword

This standard has been prepared by CEN/TC 229.

The responsible German body involved in its preparation was the *Normenausschuß Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committees *Betonfertigteile* and *Prüfverfahren für Beton*. DIN 51302-1 and DIN EN 10002-2 are the standards corresponding to International Standard ISO 7500-1 referred to in clause 2 of the EN.

National Annex NA

Standards referred to

(and not included in **Normative references**)

- | | |
|----------------|---|
| DIN 51302-1 | Materials testing machines – Verification of tensile, compression and bend testing machines – Basic test conditions |
| DIN EN 10002-2 | Metallic materials – Tensile testing – Part 2: Verification of the force-measuring system of tensile testing machines |

EN comprises 9 pages.

ICS 91.100.30

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English version

Precast concrete products

Test method for glass fibre reinforced cement

Part 5: Measuring bending strength
'Complete bending test' method

Produits préfabriqués en béton –
Méthode d'essai des composites
ciment-verre – Partie 5: Mesure de la
résistance en flexion – Méthode dite
'Essai complet de flexion'

Vorgefertigte Betonerzeugnisse –
Prüfverfahren für Glasfaserbeton –
Teil 5: Bestimmung der Biegezug-
festigkeit – Vollständige Biegezug-
prüfung

This European Standard was approved by CEN on 1997-10-29.

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