

## DIN EN 1354



ICS 91.100.30

Supersedes  
February 1997 edition.

## Determination of compressive strength of lightweight aggregate concrete with open structure

English version of DIN EN 1354

Bestimmung der Druckfestigkeit von haufwerksporigem Leichtbeton

### National foreword

This standard has been prepared by CEN/TC 177 'Prefabricated reinforced components of autoclaved aerated concrete or light-weight aggregate concrete with open structure' (Secretariat: Germany).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee 07.09.00 *Porenbeton und haufwerksporiger Leichtbeton*.

### Amendments

This standard differs from the February 1997 edition as follows:

- a) EN 12350-1 has been taken into account for sampling of fresh concrete.
- b) EN 12390-1 and EN 12390-2 have been taken into account for the dimensions, the preparation and storage of specimens for the compression test.
- c) EN 12504-1 has been taken into account for the preparation and examination of cored specimens

### Previous edition

DIN EN 1354: 1997-02

Document comprises 15 pages.



**English version**

**Determination of compressive strength of lightweight  
aggregate concrete with open structure**

Détermination de la résistance à la  
compression du béton de granulats  
légers à structure ouverte

Bestimmung der Druckfestigkeit von  
haufwerksporigem Leichtbeton

This European Standard was approved by CEN on 2005-06-03.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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

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