BS EN 1739:2007

Determination of shear strength for in-plane forces of joints between prefabricated components of autoclaved aerated concrete or lightweight aggregate concrete with open structure

The European Standard EN 1739:2007 has the status of a British Standard

ICS 91.100.30



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National foreword

This British Standard was published by BSI. It is the UK implementation of EN 1739:2007. It supersedes BS EN 1739:1998 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee B/523, Prefabricated components of reinforced autoclaved aerated concrete and lightweight aggregate concrete with open structure.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Supersedes EN 1739:1998

English Version

Determination of shear strength for in-plane forces of joints between prefabricated components of autoclaved aerated concrete or lightweight aggregate concrete with open structure

Détermination de la résistance au cisaillement des jonctions entre des éléments préfabriqués réalisés en béton cellulaire autoclavé ou en béton de granulats légers à structure ouverte, sous l'effet de forces agissant dans le plan des éléments Bestimmung der Schubtragfähigkeit von Fugen zwischen vorgefertigten Bauteilen aus dampfgehärtetem Porenbeton oder haufwerksporigem Leichtbeton bei Belastung in Bauteilebene

This European Standard was approved by CEN on 24 February 2007.

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