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EN 771-1 INITIAL RATE OF WATER ABSORPTION When relevant for the intended use the range of initial rate of water absorption of a consignment of clay masonry units shall be declared by the manufacturer. Results in kg/m²/min. No guidance is given on application.

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BS EN 771-1 BS 3921 British Standard Specification for ...

The appearance of brickwork isn't covered in BS EN 771-1 since it is not performance related. However, BSI has published PAS 70, A Publicly Available Specification which is intended to cover aesthetic aspects. Prior to construction, the manufacturer should provide upon request a reference panel sufficiently representing the bricks in question.

BS EN 771-1 and PAS 70 Guide to the Standards

Bs En 771 1 Technical EN 771-1 INITIAL RATE OF WATER ABSORPTION When relevant for the intended use the range of initial rate of water absorption of a consignment of clay masonry units shall be declared by the

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hard copy directly from the official BSI Shop. All BSI British Standards available online in electronic and print formats. BS EN 771-1:2003 - Specification for masonry units.

BS EN 771-1:2003 - Specification for masonry units. Clay

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bs en 1996-1-1 : 2005 : eurocode 6 - design of masonry structures - part 1-1: general rules for reinforced and unreinforced masonry structures: bs en 846-6 : 2012 : methods of test for ancillary components for masonry - part 6: determination of tensile and compressive load capacity and load displacement characteristics of wall ties (single end ...

EN 771-1 : 2011 + A1 2015 | SPECIFICATION FOR MASONRY ...

Dimensions and Tolerances PAS 70- Site Size Test (Mean Dimensions) BS EN771-1 requires that the dimensions of a clay

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masonry unit shall be declared by the manufacturer in millimetres for length, width and height, in that order. The manufacturer shall declare also which of the tolerance categories the mean values fulfill.

TECHNICAL INFORMATION SHEET - Istock Brick

bs en 771-6 : 2011 : specification for masonry units - part 6:
natural stone masonry units: bs en 1996-1-2 : 2005 : eurocode 6:
design of masonry structures - part 1-2: general rules - structural
fire design: bs en 680 : 2005 : determination of the drying
shrinkage of autoclaved aerated concrete: une en 846-6 : 2015

EN 771-4 : 2011 + A1 2015 | SPECIFICATION FOR MASONRY ...

Engineering brickwork shall be manufactured in accordance with BS EN 771: Part 1 and tested in accordance with BS EN 772.

Damp proof course brickwork shall be manufactured and tested

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in accordance with

STANDARD SPECIFICATIONS FOR CONSTRUCTION WORKS 2008

ISEN772-1. Note that the term 'Group' is related to block voids content and is defined in I.S. EN 1996, and is an entirely separate concept to 'Category' of block which is defined in I.S. EN 771-3. Strength Testing of Concrete Blocks I.S. EN 771-3 requires that concrete blocks are compressive strength tested in accordance with I.S. EN ...

GUIDANCE FOR SPECIFIERS AND MANUFACTURERS ON

Configuration: Group 1 Mean compressive strength: $>7.3\text{N/mm}^2$
Dimensional stability - moisture movement: $<0.6\text{mm/m}$ Shear bond strength: 0.15 N/mm^2 (tabulated value) Flatness: NPD
Plane parallelism: NPD Category: D1 Edenhall Ltd, Danygraig Road, Risca, NP11 6DP 2017 BS EN 771-3 SOLID DENSE BLOCK

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Category II, Aggregate Concrete Masonry Unit See ...

BS EN 771-3 - Edenhall

Supersedes BS EN 771-1:2011. This document is a harmonized European Standard and takes into account the requirements of EC mandate M116 for masonry products. This standard is a hEN.

Specification for masonry units. Clay masonry units (+A1

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This document (EN 771-1:2003) has been prepared by Technical Committee CEN/TC 125 "Masonry", the secretariat of which is held by BSI, following initial preparation by Working Group 1.

Specification for masonry units - Part 1: Clay masonry units

Up-to-the-minute information is also available on British Standards, CE Marking and Codes of Practice; including BS

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EN771-1 European Standard for Clay Masonry Units. Frequently asked questions are covered by a series of information sheets and include tips and advice on a wide range of brickwork application and troubleshooting subjects to give you the best and most up to date information available.

Technical Support and Advice | Istock Brick

Technical Specification 1 Description 1.1 Turbo is supplied with a face size of 440 mm by 215 mm and in a range of widths from 100 mm to 215 mm. Coursing bricks, are also available. 1.2 The gross dry density and compressive strength of the block when tested in accordance with BS EN 771-4 : 2003 are as detailed in Table 1.

Product

For one and two storey homes, clay bricks to BS EN 771, with a minimum compressive strength of 9N/mm² should be adequate.

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For three storey homes; clay bricks to BS EN 771 with a minimum compressive strength of 13N/mm² are acceptable.
Concrete bricks

6.1.9 Bricks - NHBC Standards 2020 NHBC Standards 2020

BS EN 1996-3:2006 EN 1996-3:2006 (E) Foreword This European Standard EN 1996-3 has been prepared by Technical Committee CEN/TC 250 "Structural Eurocodes", the secretariat of which is held by BSI. This European Standard shall be the status of a national standard, either by publication of an

EN 1996-3: Eurocode 6: Design of masonry structures - Part ...

BS EN 1996-1-1 :2005 EN 1996-1-1 :2005 (E) This document EN 1996-1-1 has been prepared by Technical Committee CEN/TC 250 "Structural Eurocodes", the secretariat of which is held by

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BSL This European Standard shall be given the status of a national standard, either by publication of an

EN 1996-1-1: Eurocode 6: Design of masonry structures ...

CCP recommend that due to natural variations in aggregates projects should source material from the same CCP site so as to ensure so far as is reasonably practicable the continuity of the textural finish and hue.. CCP blocks are manufactured and tested in accordance with BS EN 771-3: 2011; Specification for Masonry Units: Aggregate Concrete Masonry Units.

Modulite Medium Dense | Precast Concrete | CCP Building

...

BS EN 771-1 specifies requirements and properties for each of the LD and HD units in terms of:

- Dimensions and tolerances –
- Methods for determining these values which must be declared by the manufacturer.

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