

CPR Declaration of Performance (DoP)

DoP reference:

B3 UKCA DOP

1. Unique identification code of the product type (in combination with point 2):

BS EN 771-3:2011+A1:2015 Aggregate concrete masonry units (Dense and lightweight aggregates)

2. Identification of the construction product:

Ecclefechan & Kilblane works. 10.5N/mm² Dense 'Standard & Paint Grade' Block (see dimensions within the CE Mark & DoP insertion)

3. Intended use:

BS EN 771-3:2011+A1:2015

Masonry Units. Category II - In masonry walls, columns and partitions

4. Company name:

Hoddam Contracting Company Limited

Hoddam Road

Ecclefechan

Lockerbie

United Kingdom

DG11 3BY

5. Authorised representative:

Laura Gilfillan (address as above)

6. System of assessment:

Attestation Level 4

7. Standard and UK Approved body:

Not applicable. Attestation Level 4

8. European Technical Assessment (ETA):

Not applicable

continued...

9. Declared performance:

Essential Characteristics	Declared values	Test method
Dimension	See applicable listing (below): (l*h*w) - mm 440*215*100 440*215*140	Designation as section 5.2.1 BS EN 771-3:2011+A1:2015
Dimension tolerances	Tolerance - D1 / Bed Flatness & Plane parallelism - NPD	Designation as section 5.2.2 BS EN 771-3:2011+A1:2015
Configuration	Group 1 unit EN 1996-1-1	Designation as section 5.3.1 BS EN 771-3:2011+A1:2015
Compressive strength	10.5N/mm ² Cat II - Bedface	Designation as section 5.5.1 BS EN 771-3:2011+A1:2015
Moisture movement	NPD	Designation as section 5.9 BS EN 771-3:2011+A1:2015
Shear bond strength	NPD	Designation as section 5.12 BS EN 771-3:2011+A1:2015
Flexural bond strength	NPD	Designation as section 5.13 BS EN 771-3:2011+A1:2015
Reaction to fire	Euroclass A1 without test	Commission Decision 96/603/EC, Section 5.11 (EN 773-3)
Water Absorption	Not to be left exposed	Designation as section 5.8 BS EN 771-3:2011+A1:2015
Water vapour permeability	NPD	Designation as section 5.10 BS EN 771-3:2011+A1:2015
Density	NPD	Designation as section 5.4.1 BS EN 771-3:2011+A1:2015
Thermal properties	NPD	Designation as section 5.6 BS EN 771-3:2011+A1:2015
Durability	Not to be left exposed	Designation as section 5.7 BS EN 771-3:2011+A1:2015
Dangerous Substances	Regulatory information: Not classified as dangerous. The product contains no substances contained on either the Substances of Very High Concern (SVHC) in Annex XIV of European Regulation (EC) No. 06 (REACH); or the SVHC Candidate List	BS EN 771-3:2011+A1:2015. An informative database covering European and national provisions on dangerous substances is available via the following link: http://ec.europa.eu/enterprise/construction/cpd-ds/
Declaration of Performance	In accordance with the CPR regulations, the Declaration of Performance (DoP) is held on our web site http://www.hoddamcontracting.co.uk (or will be supplied directly). The appropriate DoP is referenced B3 UKCA DOP on the UKCA Regulations page and/or on the formal documentation	CPR DoP Electronic Provision No. 305/2011


10. Declaration

The performance of the product identified in points 1 & 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for any on behalf of the manufacturer by Laura Gilfillan (General Manager), issued at the address given in point 4, 01 Jan 2023.

Signature: *Laura Gilfillan*

Supporting information:

The UKCA Mark below was issued with your delivery ticket, or accompanying documentation in accordance with the CPR regulations. Accompanying documentation may include the quotation, order acknowledgement or invoice (delivered either in hard-copy or electronic format within an email).

2023			BS EN 771-3:2011+A1:2015	UKCA Mark ref. B3 Dated 01 Jan 2023
Aggregate concrete masonry units (Dense and lightweight aggregates) Hoddam Contracting Company Limited Hoddam Road, Ecclefechan, Lockerbie, United Kingdom, DG11 3BY				
Product description: 10.5N/mm² Dense Block (Standard & Paint-Grade)				
Intended use: Masonry Units. Category II - In masonry walls, columns and partitions				
Attestation Level 4				
Essential Characteristics	Declared values	Test method		
Dimension	See applicable listing (below): (l*h*w) - mm 440*215*100 440*215*140	Designation as section 5.2.1 BS EN 771-3:2011+A1:2015		
Dimension tolerances	Tolerance - D1 / Bed Flatness & Plane parallelism - NPD	Designation as section 5.2.2 BS EN 771-3:2011+A1:2015		
Configuration	Group 1 unit EN 1996-1-1	Designation as section 5.3.1 BS EN 771-3:2011+A1:2015		
Compressive strength	10.5N/mm ² Cat II - Bedface	Designation as section 5.5.1 BS EN 771-3:2011+A1:2015		
Moisture movement	NPD	Designation as section 5.9 BS EN 771-3:2011+A1:2015		
Shear bond strength	NPD	Designation as section 5.12 BS EN 771-3:2011+A1:2015		
Flexural bond strength	NPD	Designation as section 5.13 BS EN 771-3:2011+A1:2015		
Reaction to fire	Euroclass A1 without test	Commission Decision 96/603/EC, Section 5.11 (EN 773-3)		
Water Absorption	Not to be left exposed	Designation as section 5.8 BS EN 771-3:2011+A1:2015		
Water vapour permeability	NPD	Designation as section 5.10 BS EN 771-3:2011+A1:2015		
Density	NPD	Designation as section 5.4.1 BS EN 771-3:2011+A1:2015		
Thermal properties	NPD	Designation as section 5.6 BS EN 771-3:2011+A1:2015		
Durability	Not to be left exposed	Designation as section 5.7 BS EN 771-3:2011+A1:2015		
Dangerous Substances	Regulatory information: Not classified as dangerous. The product contains no substances contained on either the Substances of Very High Concern (SVHC) in Annex XIV of European Regulation (EC) No. 06 (REACH); or the SVHC Candidate List	BS EN 771-3:2011+A1:2015. An informative database covering European and national provisions on dangerous substances is available via the following link: http://ec.europa.eu/enterprise/construction/cpd-ds/		
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Please contact us should you require any further information.