

DECLARATION OF PERFORMANCE

(Declaration Number) HS/DP/MU03/CPR31052013

1. Unique Identification code of the product type.

BS EN 771-6:2011 Natural Stone Masonry Units

2. Type, batch or serial number or any other element allowing identification of the construction product as required under article 11(4) of the CPR.

Buff Mix Random Walling. Containing a mix of any of the following Stone Types; Swinton Sandstone, Swinton Quarry, Swinton, Berwickshire, Scottish Borders. Quarry Coordinates for Swinton: 55.73493 Latitude. 2.233615 Longitude. Hazeldean Sandstone, Hazeldean Quarry. South Charlton. Alnwick. Northumberland. 55.477431 Latitude. 1.757083 Longitude. Blaxter Sandstone Elsdon, Otterburn. Northumberland. Copp crag Sandstone. Byrness, Nr Otterburn. Northumberland. Dunhouse Buff Sandstone Staindrop, Darlington.OL2 3QU Bearl Sandstone Bearl, Bywell. Stocksfield. Co. Durham. Whitton Fell Sandstone Smithy Lane, Grove Sq. Leyburn. North Yorkshire.DL8 5DZ. Scotch Buff Sandstone Gatherly Moor. Gatherly Plantation. Gilling West. N. Yorkshire. Peakmoor Sandstone. New Pilhough, Stanton in Peak, Nr Matlock Derbyshire. Woodkirk Sandstone Britannia Quarry, Rein Rd, Morley, Leeds. LS27 0SW Stanton Moor Sandstone Dale View Quarry, Stanton in the Peak. DE4 2LX Milknock Sandstone Milknock, Wark, Northumberland Lingberry Sandstone Nr Barnard Castle. County Durham.

3. Intended use of the construction product.

Squared Rubble Stone, Rubble Stone

4. Name, registered trade name or trade mark and contact address of the manufacturer as required under article 11(5).

Hutton Stone Co Ltd. West Fishwick. Berwick upon Tweed. Scottish Borders TD15 1XQ

5. Where applicable name and contact address of the authorised representative whose mandate covers the tasks specified in article 12(2).

Not Applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V.

Attestation System 4

7. In the case of the declaration of performance covering a construction product covered by a harmonised Standard.

The Manufacturer has carried out the initial assessment and continuous

surveillance of the factory production control system and its requirements.

8. Declared performance

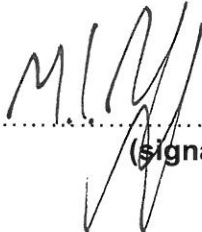
Essential characteristics	Performance	Harmonised technical specification
Resistance to fire	Class A 1	Without Testing (see decision 96/603EC, as amended) BS EN 998-2 2010 Annex C BS EN 1936 BS EN 1936 BS EN 772-11 BS EN 772-1 BS EN 12372 BS EN 12371 BS EN 1745
Shear Bond Strength	Fixed Value	
Apparent Density	NPD	
Open Porosity	NPD	
Water Absorption Coefficient by Capillarity	NPD	
Compressive Strength	NPD	
Flexural Strength (3 Point) Orientation Perpendicular	NPD	
Frost Resistance Identification. Max 168 Cycles	NPD	
Thermal Conductivity	NPD	

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4

Signed for and on behalf of the manufacturer by:

M. PAINE . MANAGING DIRECTOR .
 (name and function)

WEST FISHWICK . 31.05.13
 (place and date of issue)


 (signature)