

*1. Unique identification code of the product-type:*

**Setts of Natural Stone**

*2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):*

**Scoutmoor Setts**

**Capital, Flamed, Fine Sawn, Diamond Wire Sawn, Tumbled**

*3. Intended use or uses of the construction product, in accordance with the applicable designated technical specification, as foreseen by the manufacturer:*

**Domestic/Commercial Paving Setts for external uses (see Marshall's brochure for guidance on applications)**

*4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):*

**Marshall's, Natural Stone, Cromwell Saws, Southowram, Halifax, West Yorkshire HX3 9SZ.**

*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 Annex V:*

**System 4**

*7. In case of the declaration of performance concerning a construction product covered by a designated standard:*

**BS EN 1342:2012**

*8. In case of the declaration of performance concerning a construction product for which a UK Assessment Document has been issued:*

**Not applicable**

## GB Declaration of Performance: MNSS -09



Marshall's Mono Ltd, Landscape House, Lowfields Business Park, Elland, West Yorkshire HX5 9HT

Registered in England: 509579

### 9. Declared performance

Essential Characteristics	Performance	Performance	Relevant Clause of BS EN 1341:2012
<b>Petrographic</b>	<b>Appleton Quarry West Yorkshire</b> Denomination: Pale greenish grey fined sandstone/Gritstone, orange/brown, well compacted generally hard and strong.	<b>Whitworth Quarry, Greater Manchester</b> Denomination: Pale Grey and pale grey/blue to pale green/grey, mainly fine grained, cross bedded Sandstone	4.1.1
<b>Release of dangerous substances</b>	NPD	NPD	4.11
<b>Compressive Strength</b> Lowest expected Value	63.80MPa	69.65MPa	4.4
<b>Slip Resistance</b> (wet value)	Diamond Sawn 78	Diamond Sawn 86	4.6.1
	Capital NPD	Capital NPD	
	Flamed NPD	Flamed NPD	
<b>Skid Resistance</b>	NPD	NPD	4.6.2
<b>Freeze/thaw resistance.</b> Before and after 56 cycles	14.79/14.6MPa	24.28/20.4MPa	4.3.1
<b>Freeze/thaw resistance.</b> (De-Icing salts)	NPD	NPD	4.3.2
<b>Polishing In Use</b>	NPD	NPD	4.6.3

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:

### Not applicable

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, As it has effect in the United Kingdom” under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Simon Bourne

Chief Commerical Officer.

Date: 8<sup>th</sup> January 2025

Place of Issue: Elland, Halifax, UK

Whitworth A report Sandburg July 2017 B Report CLTT 4531 25/05/023  
Appleton A report Sandburg September 2022 B Report CLTT 4820 05/04/2024

Please refer to the data sheet for the design of materials for construction.