



# MORETON C. CULLIMORE (GRAVELS) LTD.

SAND & GRAVEL PRODUCERS & DISTRIBUTORS

NETHERHILLS, WHITMINSTER, GLOS. GL2 7PD

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Website: [www.cullimoregroup.co.uk](http://www.cullimoregroup.co.uk)



Recycling Facility  
for Inert Materials

CARING FOR THE COUNTRYSIDE  
AND THE ENVIRONMENT

## Declaration of Performance No 005 Date 03.02.17

### 1) Product Type

Oolitic Aggregate for use in Concrete

### 2) Type, Batch or Serial No.

As per date and details on Weighbridge Ticket

### 3) Intended Use

As an aggregate for use as an ingredient in concrete .

### 4) Name of manufacturer

Moreton C Cullimore Gravels  
Netherhills Transport Yard  
Whitminster  
Gloucestershire  
GL2 7PD

### 5) Contact Name

Mr Andrew Barstow Technical Manager at the above address.

### 6) System of Assessment (as per the Construction Products Regulations)

System 4

### 7) Covered by the Following Harmonised Standards

BS EN 12620:2002  
Aggregates for Concrete



CE Declaration of Conformity and Marking

Cullimore Gravels Limited  
Netherhills Transport Yard Gloucestershire GL2 7PD

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Certificate Number: CE - 05

BS EN 12620;2002  
Aggregates for Concrete

Marston Meysey

4/20mm G<sub>c</sub>90/15

Particle Shape	Fl <sub>35</sub>
Particle Size	4/20 G <sub>20/17.5</sub>
Particle Density	2.57
Fines Content	f <sub>1.5</sub>
Fines Quality	NPD
Shell Content	NPD
Resistance to Fragmentation/Crushing	NPD
Resistance to Polishing	NPD
Resistance to Abrasion	NPD
Resistance to Wear	NPD
Chlorides	<0,01%
Acid Soluble Sulfates	AS <sub>0.2</sub>
Total Sulfur	NPD
Constituents which Alter the Rate of Setting and Hardening of Concrete	NPD
Carbonate Content	NPD
Drying Shrinkage	<0,075%
Constituents which Affect the Volume Stability of Air-cooled Blast Furnace Slag	NPD
Water Absorption	2.1%
Emission of Radioactivity	NPD
Release of Heavy Metals	NPD
Release of Polyaromatic Carbons	NPD
Release of Other Dangerous Substances	NPD
Durability against Freeze/Thaw	MS <sub>18</sub>
Durability against Alkali-Silica Reactivity	Low

<b>Declaration of Conformity</b>	<b>Cullimore Gravels confirms that the Aggregate referred to in this CE certificate complies with the requirements of EN 12620</b>
<b>Authorised by</b>	<b>A.Barstow Technical Manager</b> 
<b>Date Valid from</b> <b>Date Valid to</b> <b>Date of Certificate Issue</b>	<b>03.02.17</b> <b>Currently Valid</b> <b>03.02.17</b> <b>An individual plant certificate is available upon request.</b>