



DECLARATION of PERFORMANCE

1. Unique identification code of the product type:
0/2 FP Washed Plastering Sand Gf85
2. Intended use: **Aggregates for Mortar**
3. Manufacturer: **Mansfield Sand Company Ltd.**
Two Oaks Quarry,
Coxmoor Road,
Sutton in Ashfield,
Nottinghamshire
NG17 5LZ
4. AVCP: **System 4**
5. Harmonised Standard: **EN 13139:2002**
6. Declared performance:

Essential characteristics	Performance
Particle Size:	0/2
Fines Content:	f3
Fines Quality:	NPD
Particle Shape:	NPD
Shell Content:	NPD
Particle Density:	2.68%
Water Absorption:	1.9%
Chlorides:	NPD
Acid Soluble Sulfates:	AS _{0.2}
Total Sulfur:	<0.01%
Constituents which alter the rate of settling and hardening of mortar:	NPD
Durability against alkali-silica reactivity:	NPD
Durability against freeze/thaw:	NPD
Emissions of Radioactivity:	NPD
Release of Heavy Metals:	NPD
Release of Polyaromatic Hydro Carbons:	NPD
Release of Other Dangerous Substances:	NPD

The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer.

Signed for and on behalf of the Mansfield Sand Company Ltd:
Andrew Ward
Technical Manager

...*A. Ward*.....
01.06.17



**Mansfield Sand Company Ltd. Two Oaks Quarry, Coxmoor Road,
Sutton in Ashfield, Nottinghamshire, NG17 5LZ.**

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EN 13139:2002 Aggregates for Mortar

0/2 FP Washed Plastering Sand Gf85

Particle Size:	0/2
Fines Content:	f3
Fines Quality:	NPD
Particle Shape:	NPD
Shell Content:	NPD
Particle Density:	2.68%
Water Absorption:	0.50%
Chlorides:	NPD
Acid Soluble Sulfates:	AS0.2
Total Sulfur:	<0.01%
Constituents which alter the rate of settling and hardening of mortar:	NPD
Durability against alkali-silica reactivity:	NPD
Durability against freeze/thaw:	NPD
Emissions of Radioactivity:	NPD
Release of Heavy Metals:	NPD
Release of Polyaromatic Hydro Carbons:	NPD
Release of Other Dangerous Substances:	NPD