

DECLARATION OF PERFORMANCE Number: CPR – 275/08

1. Unique identification code of the product-type: **ecorend FX4 One Coat Base**
2. Type, batch or serial number or other identifying mark to identify the construction product as set out in Article 11 (4): **Batch Number: See product packaging**
3. Intended use as foreseen by the manufacturer of the construction product in accordance with the harmonised technical specification: **Internal and external rendering on walls**
4. Name, registered trade name or registered trademark and contact address of the manufacturer as set in article 11 (5): **Wetherby Laroc Group, Dalton Industrial Estate, Dalton, Thirsk, North Yorkshire YO7 3HE**
5. Name and contact address of the authorised representative who has received a mandate for the tasks set out on Article 12 (2): **Not Relevant**
6. System or systems for assessment and verification of constancy of performance of the construction product in accordance with annex V: **System 2+**
7. In the case of declaration of performance concerning a construction product covered by a harmonised standard: **BS EN 998-1:2016 Specification for mortar for masonry Part 1: Rendering and plastering mortar**
8. In the case of declaration of performance concerning a construction product for which a European Technical assessment has been issued: **Not Relevant**
9. Declared performance

Reaction to fire	Class A1
Dry bulk density	1620 kg/m ³
Compressive strength	CS IV
Adhesion	≥ 1.8 N/mm ² , (FP) B
Capillary water absorption	W2
Water vapour permeability coefficient	μ ≤ 15/35 (BS EN 1745 Table A.12)
Thermal conductivity	(λ _{10, dry}) 0.61 W/mK (BS EN 1745 Table A.12, mean value; P = 50%)

UK CA MARKING according to UK CA CPR and BS EN 998-1:2016

<p>Wetherby Laroc Group Dalton Industrial Estate, Dalton, North Yorkshire YO7 3HE 14</p>	
<p>ecorend FX4 One Coat Base</p> <p>GP: General purpose rendering/plastering mortar BS EN 998-1:2016</p>	
Reaction to fire	Class A1
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Compressive strength	CS IV
Adhesion	≥ 1.8 N/mm ² , (FP) B
Capillary water absorption	W2
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Thermal conductivity	(λ _{10, dry}) 0.61 W/mK (BS EN 1745 table A.12, mean value; P = 50%)

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

Gavin Bagshaw – Technical Information & Customer Support Lead

Place and date of issue:

5th September 2022 - Dalton/Thirsk

(signature)