

CE DoP Reference Number: CFCE0002
CE Certificate No: 0086-CPR-595938
Version 1.1

1. Unique identification code of product type:

Name	Code	Weight (kg)	Length (m)	Base Carrier
Chestershed Charcoal	P162	20	10	Glass Fibre
Chestershed Mineral Green	P131	20	10	Glass Fibre
Chestershed Mineral Green (SBS)	P147	40	20	Glass Fibre
Chestershed Poly Charcoal	P158	40	20	Polyester
Chestershed Poly Charcoal	P160	20	10	Polyester
Chestershed Poly Mineral Green	P146	20	10	Polyester
Chestershed Poly Mineral Green	P152	40	20	Polyester
Chestershed Poly Mineral Green	P156	10	5	Polyester
Chestershed Poly Mineral Green	P155	20	10	Polyester

2. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
Roof weatherproofing. Glass fibre and polyester carrier roofing membranes with oxidised or SBS modified bitumen, finished with a coloured medium slate mineral upper surface. For use as a roof covering on non-habitable garden buildings and animal shelters, mechanically fixed and adhered with felt adhesive.

3. Manufacturer:
Chesterfelt Limited, Foxwood Way, Sheepbridge, Chesterfield, Derbyshire, S41 9RA

4. Authorised Representative:
Not applicable

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in the Annex V of the CPR:
System 2+

6. Notified Body:
Notified certification body British Standards Institution (BSI), Approved Body Number 0086, performed, carried out the determination of the product type, the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control and issued the CE Certificate of Conformity (0086-CPR-595938).

7. In Case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:
Not applicable

Declaration of Performance (DoP)

8. Declared Performance:

Harmonised Standard EN 13707:2004+A2:2009

Characteristic	Test Method	Declared Performance
Watertightness	BS EN 1928-A	Pass
Straightness	BS EN 1848-1	Pass
Visible Defect	BS EN 1850-1	Pass

9. The performance of the product identified in 1 and 2 above, is in conformity with the declared performance stated in 8.

Signed:



Chris Hanley

Production Director

Date: 10th August 2023

Location: Chesterfield

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