



DECLARATION OF PERFORMANCE

40/41CW201715366



1. Product type Unique identification code of the product type	Solid thermally modified radiata pine cladding, thermally modified to Thermowood 230 schedule
2. Type , batch or serial number or any other element allowing identification of the construction product as required under Article 11(4)	Solid thermally modified radiata pine cladding, thermally modified to Thermowood 230 schedule (lot number see label on product)
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	Solid thermally modified radiata pine cladding for use on internal and external walls and ceilings
4. Name , registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5)	Cape Wood Products B.V. Industrieweg 92 5145 PW Waalwijk
5. Contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2)	Not relevant (see 4)
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V: AVCP System:	System 4
7. Notified body In case of the declaration of performance concerning a construction product covered by a harmonised standard (NEN-EN 14915:2013 + A2:2020)	Manufacturer has performed the determination of the product type on basis of type testing, type calculation, tabulated value or descriptive documentation of the product and performance continuous factory production control.

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8. Declared performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Reaction to fire	D-s2, d0	CWFT volgens NEN-EN 14915:2013 + A2:2020 art. 5.1 tabel 1
Density and thickness	400 - 450 kg/m ³ 18 - 50 mm	NEN-EN 14915:2013 + A2:2020 tabel 1
Emission of Formaldehyde	E1	NEN-EN 13986:2004 + A1:2015
Water Vapour Permeability	Density 450 - 700 kg/m ³ : Wet: 20 - 50 μ , Dry: 50 - 200 μ	NEN-EN 14915:2013 + A2:2020 art. 5.4 tabel 2
Sound absorption	250 - 500 Hz: 0,10/1000 - 2000 Hz 0,3	NEN-EN 14915:2013 + A2:2020 art. 5.5 tabel 3
Thermal Conductivity	0,11W/(m K)	NEN-EN 14915:2013 + A2:2020 art. 5.6
Durability against biological attack (natural durability)	Class 1	NEN-EN 350-1:2016

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. 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:

Waalwijk, The Netherlands, 26.01.2023
(Place and date)



Marc Snoeren
CEO