



Declaration of Performance

Construction Products Regulation (CPR)

Regulation (EU) No. 305/2011 of 9 March 2011 laying down harmonized conditions for the marketing of construction products

Revision 2 – supersedes the version dated 26 June 2024.

The undersigned, representing WoodUpp A/S, Industrivej 59, DK-6760 Ribe, and manufacturing facility PVH Outdoor A/S, Industrivej 13, DK-6780 Skærbæk, hereby declares that the construction product identified below is in conformity with the declared performance set out in this document.

This declaration of performance is issued under the sole responsibility of the manufacturer identified above.

Product identification

Product	AluWood facade cladding for outdoor use with aluminium coated plate with attached thermally modified wood lamellas, natural or painted
Declaration of Performance No.	WU01-2024
Applicable harmonised standard	EN 14915:2013 (Solid wood panelling and cladding – Characteristics, evaluation of conformity and marking)
System of AVCP	System 3

Declared performance

No.	Characteristic	Performance Declaration
1	Intended use	Facade cladding with thermally modified wood on alu-coated plate – only for outdoor use with/without paint in colour brown/black. Mounting on wooden battens and wind barrier. Vertical mounting only. Please refer to the mounting guidance for mounting around windows and general information concerning optimal and correct mounting. E = External use W = Wall element
2	Species – wooden part	Nordic Spruce (Picea) PCAB EU(N) Thermo D (International ThermoWood Association)
3	Dimensions – finished panel	2400 x 451 x 33 mm (Wood lamellas 2400 x 40 x 18 mm, Alu-plate 2400 x 600 x 0,8 mm)
4	Sorting (Wood)	EN 14915 & free sorting according to EN 14915
5	Density and range of thickness (wood)	Approx. 420 kg/m ³
6	Reaction to fire	D-s1,d0 – Finished panel (Test report 2052 – EN 13823:2020-11)
7	Formaldehyde	E1
8	Content of pentachlorophenol	< 5 ppm

No.	Characteristic	Performance Declaration
9	Water vapour permeability (Wood)	60 μ
10	Thermal resistance (Wood)	$\lambda = 0,11 \text{ W}/(\text{m}\cdot\text{K})$
11	Sound absorption	NPD
12	Biological durability	Class 2
13	Other certifications etc.	PEFC Chain of Custody certified (Wood)

Signature

Place and date of issue	Ribe, 19 August 2026
Name	Mads Moltke Vesterby
Position	CEO
Signature	

This document is issued pursuant to Regulation (EU) No. 305/2011 (CPR), System of Assessment and Verification of Constancy of Performance 3, and EN 14915:2013.