THERMORY®
LEAVE A LASTING IMPACT

DECLARATION OF PERFORMANCE

No TWW2026WFX0.05v1

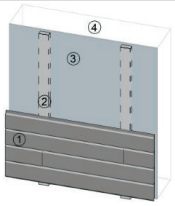
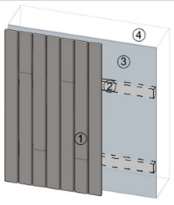
The undersigned, representing Thermory AS (Lõõtsa 1a, Tallinn, Harju County, Estonia) and the manufacturing plant in Loo, Harju County, Estonia hereby declares that the

THERMALLY MODIFIED SOLID WOOD SPRUCE CLADDING WITH "WOODSAFE EXTERIOR WFX AND SURFACE COATING"

is in conformity with the provisions of the EC Regulation No 305/2011 Construction Product Regulation system of assessment and verification of constancy of performance and is in accordance with the requirements of **EN 14915:2013.**

AVCP	NOTIFIED BODY	GOVERNING DOCUMENT
System 1 for reaction to fire	0402	0402-CPR-C500383
System 3 for biological durability	1937	EN 350:2016
System 4 for other properties		

USE CLASS	AREA OF USE
EN 16755	INT1, INT2, EXT
Species (EN 13556:2003)	Norway spruce *(Picea abies)*

CHARACTERISTIC	PERFORMANCE DECLARATION		HARMONIZED STANDARD
Product code	0.05		
Density and range of thickness	330-470 kg/m^3, 20 mm	330-470 kg/m^3, >20 mm	EN 14915:2013
Reaction to fire	**B-s1, d0**	**B-s2, d0**	EN 13501-1:2018
	Joints	Horizontal and vertical (tongue&groove; butt joints)	
	Installation (1,2,3,4)	1 - Cladding boards 2 - Battens 3 - With or without an air gap to the substrate 4 - All substrates with Euroclass A1 or A2-s1, d0 with min thickness 12 mm and density min 525 kg/m^3	
		Horizontal installation / Vertical installation	
		 	
	Battens	Battens (wooden or metal) ≥15 mm thickness	
Emission of formaldehyde	E1		EN 14915:2013
Content of pentachlorophenol	NPD		EN 14915:2013
Release of other dangerous substances	NPD		EN 14915:2013
Water vapor permeability	NPD		EN 14915:2013
Thermal conductivity	0,12 W/(m K)		EN 14915:2013
Sound absorption	NPD		EN 14915:2013
Biological durability	Class 1, when thermally modifi ed (215 °C, Intense)		EN 350:2016

Gert Zuba
Quality Manager
Tallinn 08.06.2026