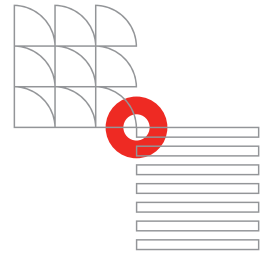




THERMORY®
LEAVE A LASTING IMPACT



DECLARATION OF PERFORMANCE

No T-RM2024VSLG-Dv1

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 RADIATA PINE CLADDING WITH “VIVID SILVERED LIGHT GRAY-D” COATING

For interior and exterior use

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: System 3 and is in accordance with the requirements of EN 14915:2013
„Solid wood paneling and cladding – Characteristics, evaluation of conformity and marking“

Testing Laboratory (Notified body No.2040)
Classification report No.K68_2023
Initial type testing report No.01_THERMORY_EN14915

| CHARACTERISTIC | PERFORMANCE DECLARATION | HARMONIZED STANDARD |
|---------------------------------------|--|---------------------|
| Species | Radiata pine (<i>Pinus radiata</i>) | EN 13556:2003 |
| Density and range of thickness | 455 kg/m ³ , ≥18 mm | EN 14915:2013 |
| Reaction to fire | D-s2, d0 | EN 13501-1:2018 |
| Emission of formaldehyde | E1 | |
| Content of pentachlorophenol | NPD | |
| Release of other dangerous substances | NPD | EN 14915:2013 |
| Water vapor permeability | NPD | |
| Thermal resistance | 0.12 W/(m K) | |
| Sound absorption | NPD | |
| Biological durability | Class 2, when thermally modified (220 °C, Intense) | EN 350:2016 |

Gert Zuba
CQO
Tallinn 05.03.2024