

## Declaration of Performance FT 11

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### **DoP FT 11 – Frøslev Abodo®**

Prepared in accordance with the Construction Products Regulation (EU) No. 305/2011 and the Commission Delegated Regulation (EU) No. 574/2014.

#### Identification code of the product type

Cladding profile in Frøslev Abodo® (thermally modified *Pinus radiata*) with/without surface treatment with:

- Masquelack Cosy Vintage in all colour variants  $\leq 80 \text{ g/m}^2$

#### Intended use

Solid wood cladding for exterior use.

#### Manufacturer

Frøslev Træ A/S  
Jens P.L. Petersens Vej 1  
DK-6330 Padborg  
Denmark

#### Authorised representative

Not relevant.

#### Systems for assessment and verification of constancy of performance

AVCP system 3 pursuant to Annex ZA.1, item 6.

#### Harmonised standard

EN14915:2013 Solid wood cladding - Characteristics, evaluation of conformity and marking.

#### Notified body's task

MeKa; Forest and Wood Products Research and Development Institute Ltd, Notified Body 2040.  
ITT performed according to EN13501-1:2018 and with reference to K125/2024.

## Declared performance

| Characteristic          | Performance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Harmonised standard |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Field of application    | <p>Solid wood cladding.</p> <p>Installation on wooden battens D-s2, d0 or better on substrates of reaction to fire class:</p> <ul style="list-style-type: none"> <li>• A2-s1, d0 min. 12 mm <math>\geq 525 \text{ kg/m}^3</math></li> <li>• A2-s1, d0 min. 9 mm <math>\geq 1300 \text{ kg/m}^3</math> with <math>\lambda \geq 0.3 \text{ W/m}^\circ\text{K}</math></li> <li>• A1 min. 9.5 mm <math>\geq 830 \text{ kg/m}^3</math> with <math>\lambda \geq 0.25 \text{ W/m}^\circ\text{K}</math></li> </ul> <p>Horizontal and vertical installation is allowed.</p> <p>Horizontal and vertical joints permitted.</p> | DS/EN 14915:2013    |
| Dimension*              | <p>Thickness <math>\geq 18 \text{ mm}</math> (untreated)</p> <p>Thickness <math>\geq 20 \text{ mm}</math> (surface treated)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                     |
| Density                 | 430 $\text{kg/m}^3$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                     |
| Reaction to fire        | D-s1, d0 (determined by test)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                     |
| Water vapour resistance | NPD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                     |
| Thermal conductivity    | NPD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                     |
| Sound absorption        | NPD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                     |
| Biological durability   | Durability class 1 (determined by test)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                     |

\*Surface profiling is permitted only if the total exposed surface area does not exceed 125 % of the original flat (plane) area.

## Relevant technical documentation and/or specific technical documentation

This document, relevant data sheets, maintenance instructions, and other information can be viewed and downloaded at [froeslev.dk/en/](https://froeslev.dk/en/)

The performance of the construction product identified above is in conformity with the declared performance.

This declaration of performance is issued, in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer.

Padborg, 14.01.2026



Martin L. Petersen

CEO