



# DECLARATION OF PERFORMANCE

## VINDOP-01-ENG

### 1. Product:

Solid wood paneling and cladding which fulfills the requirements according to EN 14915:2013 +A1:2017. For further or more detailed information on the delivered product, in addition to what is given below, see information on the packaging or in possible accompanying commercial document.

**2. Description of type:** Woodpanel, 15mm x 215mm x div lengths\*, Edge glued solid fresh knotted Pine, U-Profile + end-tenon

**3. Intended use of the construction product:** For Internal (I)

### 4+5. Producer:

Company: **Vindor OÜ.**  
Address: **Koogimäe tee 7, Keava  
79005 Rapla maakond  
Estonia 79005**  
Telephone: **+372 5345 0156**  
E-mail: **info@vindor.ee**  
Website: **www.vindor.ee**

**6. System of assessment and verification of constancy of performance of the construction product:**  
System 4

**7. D.N.A. (does not apply)**

**8. D.N.A.**

### 9. Declaration performance

*Essential characteristics*      *Declared performance*

Species: Pine (PNSY)

Use: Claddings for walls (W)

Essential characteristics	Declared performance	Harmonized technical specification
Reaction to Fire	Woodpanel, 15mm x 215mm x div lengths* Min. thickness 12mm:D-s2,d0 (according to table 1)	EN 14915:2013 +A1:2017
Release of formaldehyde <sup>(7)</sup> :	E1	
Content of PCP <sup>(8)</sup> :	NPD	
Release dangers substances	NPD	
Water vapour permeability <sup>5)</sup> :	Pine; 70µ	
Sound absorption <sup>(6)</sup> :	0,10/0,30	
Thermal conductivity: <sup>(5)</sup> :	Pine; 0,13 λ(W/mK)	
Natural durability class	Fungi: class 3-4 (EN 350) Organisme: NPD	

(-) = see marking label on product

10. The performance for our products Solid wood paneling and cladding are in accordance with the declared performance given above is certified. This declaration is in compliance with regulation EU nr. 305/2011 and under the responsibility of the producer mentioned above.

**Vindor OÜ**  
Mr. Taavi Türner

.....

Director

**Rapla maakond, 27-03-2025**