

1. Unique identification of the product-type:

Thermally modified spruce massive wood outdoor cladding panel. Thermotreatment class Thermo-D.

2. Identification of the product:

Thermally modified spruce massive wood outdoor cladding panel.



3. Intended use of the product:

Cladding panel for outdoor use.

4. Name and contact address of the manufacturer:

Suomen Lämpöpuu Oy, Horontie 166, 64700 Teuva, email: info@suomenlampopuu.com

5. AVCP-procedure:

AVCP 4

6. Declared performance:

Basic properties	Performance level	Harmonized technical specification
Dimensions	Thickness 18 – 25 mm Width 42 – 210 mm	EN 14915:2006
Density and thickness	400 kg/m ³ , 18/10	
Wood species	Pine (<i>Pinus Sylvestris</i>)	
Permeability of aqueous vapour	60 μ	
Fire behaviour	D-s2,d0	
Pentachlorine concentration	-	
Biological durability	At least 2 according to standard EN 350	

7. Signature of the manufacturer:

Place and date:

Teuvalla 25.6.2013

Name and position in organization:

Juha Palonen, Managing Director



CE-marking



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Suomen Lämpöpuu Oy, Horontie 166, FI-64700, Teuva

DoP: 002SLPDoP

EN 14915

Thermally modified massive wood panel

Thickness 18 - 25 mm

Width 42 – 210 mm

Intended purpose of the product: Outdoor use

Wood species: Pine (*Pinus Sylvestris*)

Fire behaviour: D-s2, d0

Information:

www.slp-wood.com