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LUNAWOOD®

Asemantie 52,74170 IISALMI
FINLAND

www.lunawood.fi

DoP: 001 DoP

Standard EN 14915:2006+AC:2007

Thermally modified tongue and grooved massive
cladding board from softwood Scots pine

16-32 mm * 68-185 mm

End use application: exterior use ceilings and walls

Species	Scots pine (Pinus sylvestris)
Density and thickness	390kg/m ³ , 16/13-32/13mm
Fire resistance	D – s2,d0
Thermal conductivity	0,11 W/m K
Sound absorption	NPD
Formaldehyde emission class	E 1
Durability classification - against fungus	Class 2

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DoP No 003

Standard EN 14915:2006+AC:2007

Thermally modified tongue and grooved massive
panelling board from softwood (Scots pine)

11-26 mm * 68-185 mm

End-use application: interior use ceilings and walls

Species	Scots pine (Pinus sylvestris)
Density and thickness	390kg/m ³ , 11/9-26/13mm
Fire resistance	D – s2,d0
Thermal conductivity	0,11 W/m K
Sound absorption	NPD
Formaldehyde emission class	E 1
Durability classification - against fungus	Class 2 Thermo-D Class 3 Thermo-S

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DoP No 005

Standard EN 14342:2005+A1:2008

Thermally modified tongue and grooved softwood floor board

Size: 21-42 mm x 68-188 mm

Designed end use application: Interior use

Species	Scots pine (<i>Pinus sylvestris</i>)
Fire resistance related to the smallest average density and to the smallest total thickness	Dfl – s1 390 kg / m ³ , 21mm
Emissions of Formaldehyde	E1
Slippery	NPD
Thermal conductivity	0,11 W (m K)
Durability classification - against fungus	Class 3 Thermo-S
Flexural tensile strength thickness; minimum thickness	Recommendable support distance 400mm ≥28 mm; 21 mm
thickness; minimum thickness	Recommendable support distance 600mm ≥33 mm; 28mm



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DoP No 002

Standard EN 14915:2013

Thermally modified tongue and grooved massive
cladding board from softwood Norway spruce

16-42 mm * 68-192 mm

End use application: exterior use ceilings and walls

Species	Norway spruce (Picea abies)
Density and thickness	390kg/m ³ , 16/13-32/13mm
Fire resistance	D – s2,d0
Thermal conductivity	0,11 W/m K
Sound absorption	NPD
Formaldehyde emission class	E 1
Durability classification - against fungus	Class 2
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