

DECLARATION OF PERFORMANCE

Sawn, planed, or profiled wooden panels with or without tongue and groove

Construction product

Sawn, planed or profiled wooden panels with or without tongue and groove, (not treated with wood preservatives or fire retardants) that meet the requirements of SS-EN 14915:2006

Intended use of the construction product

Interior or exterior panel for walls or ceilings

Tillverkare

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System for assessment and continuous control of the performance of the construction product

System 4. The production consists of fairly standardised products with well-known and constant properties. In order to check and ensure that the performance of the products corresponds to the values declared below, we have a quality control system. To meet the requirements, no type testing is normally required. However, if, for example, a different type of wood is to be used or if the product is to receive some type of treatment, the declaration must be reviewed. No certification body is required for assessment system 4.

Declared performance


Performance of sawn, planed or profiled wood panels with or without tongue and groove (not treated with wood preservatives or fire retardants) in accordance with the harmonised European standard SS-EN 14915:2006 Wood panels - Characteristics, testing and inspection and marking.

<i>Essential characteristics</i>	<i>Performance (declared values)</i>
Wood species/wood species group	PNSY: pine (<i>Pinus sylvestris</i>) or spruce (<i>Picea abies</i>)
Plant region	NNE Europe (Northern and North Eastern Europe)
Minimum thickness	6 mm
Reaction to fire	D-s2, d2 (CWFT according to SS-EN 14915, Table 1: minimum average density 390 kg/m ³ : minimum total thickness 9 mm, minimum thickness 6 mm) NOTE! This applies to panels in end use without an air gap or with a closed air gap behind. For other end uses, see Table 1. Formaldehydklass, E1
Pentachlorophenol content	None
Water vapour permeability	60 (see SS-EN 14915, section 5.4)
Sound absorption coefficient	0.10/0.30 (see SE-EN 14915, section 5.5)
Thermal conductivity 0.11	(see SE-EN 14915, section 5.6)
Natural resistance class	4 (according to SS-EN 350-2)

It is certified that the performance of our construction product sawn, planed or profiled wood panels with or without tongue and groove complies with the performance stated above:

Hjortkvarn den 2026-02-18

Sweden Timber Hjortkvarn AB


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(underskrift)

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Mikael Arvidsson, VD