

# Declaration of performance

GWW 25

1. Product type:

**Sawn, planed or profiled interior and exterior wall cladding, with or without tongue and groove, according to NEN-EN 14915:2013.**

For further and/or more detailed information about the product supplied in addition to the information provided below, see information on the packaging or in any accompanying documents.

2. Description of article:

**Wall and ceiling panels (W/C) or wall cladding (C)  
Pine (PYSY) Custom-made product**

**Pine thickness can be 20 mm net instead of 18 mm**

18x94 mm + 4 right-angles or 4x chamfer  
18x94 mm Rhombus model  
18x94 mm channel siding, 78 mm cover width  
18x94 mm tongue-and-groove board, approx. 78 mm cover width.  
18x94 mm 2 grooves half-lap  
18x94 mm tongue-and-groove (tongue-and-groove chamfer - tongue-and-groove bead), 85 mm cover width  
18x118 mm + 4 right-angles or 4x chamfer  
18x118 mm Rhombus model  
18x118 mm channel siding, 102 mm cover width  
18x118 mm tongue-and-groove board, approx. 102 mm cover width.  
18x118 mm 2 grooves half-lap  
18x118 mm tongue-and-groove (tongue-and-groove chamfer - tongue-and-groove bead 110 mm cover width  
18x142 mm + 4 right-angles or 4x chamfer  
18x142 mm Rhombus model  
18x142 mm channel siding, X cover width  
18x142 mm tongue-and-groove board, approx. 127 mm cover width.  
18x142 mm 2 grooves half-lap  
18x142 mm tongue-and-groove (tongue-and-groove chamfer - tongue-and-groove bead), X mm cover width.  
18x142 mm Half-lap board, X mm cover width  
18x168 mm + 4 right-angles or 4x chamfer  
18x168 mm Rhombus model  
18x168 mm channel siding, X cover width  
18x168 mm tongue-and-groove board, approx. 152 mm cover width.  
18x168 mm 2 grooves half-lap  
18x168 mm tongue-and-groove (tongue-and-groove chamfer - tongue-and-groove bead), X mm cover width.  
18x168 mm Half-lap board, X mm cover width

3. Intended use of the construction product, according to the applicable harmonised technical specification, as determined by the manufacturer:

**Wall and ceiling finishes for indoor and outdoor applications that meet fire regulations.**

4 +5. Name and address of manufacturer:

**Gras Wood Wide B.V.  
Symon Spiersweg 10  
1506 RZ Zaandam  
Tel. +31(0)75 616 3792  
Fax. +31(0)75 615 6096**

6. System or systems of assessment and verification of constancy of performance of the construction product:

System 4

7. According to NEN-EN 14915 "Solid wood panelling and cladding - Characteristics, requirements and marking"

8. Not applicable

9.

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Essential characteristics	Wall and ceiling panels (W/C) or wall cladding (W). Timbers: Pine (PYSY)	Harmonised technical specifications
Fire and smoke class	Minimum thickness 12mm:D-s2,d0 (from 390 kg/m3, according to table 1)	NEN-EN 14915:2013
Formaldehyde;	E1	
PCP content;	None	

Emission of hazardous substances	NPD	
Vapour diffusion resistance factor;	50 $\mu$ (according to table 2)	
Sound absorption coefficient;	0,10/0,30 (according to table 3)	
Thermal conductivity coefficient;	0,10 $\lambda$ (W/mK) (according to table 4)	
Resistance on fastening	NPD	
Natural durability class	fungi: 4 (NEN-EN 350-2) insects: NPD termites: NPD marine borers: NPD	

(-) = see label

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. This declaration is in accordance with EU Regulation No. 305/2011

Zaandam, 7-07-2021

H. A.A.J. Gras  
Director  
Symon Spiersweg 10, 1506 RZ Zaandam, Nederland