

<i>Name of the document</i> Declaration of confirmity Interior panel of pine, stained or painted	<i>Document nr.</i> CPR1108	<i>Page</i> 1 of 2
<i>Prepared by</i> Michaela Pfeiffer	<i>Number of edition</i> 1	
<i>Approved by</i> Lars Kristen Holst	<i>Replaces edition</i> -	<i>Date of edition</i> 2022-10-28

## DECLARATION OF CONFIRMITY – CPR1108

### 1. Productgroup and identification

Sawn, planed or profiled wooden panels with or without pine battens. The panel is stained, has a thickness  $\geq 12$  mm and fire class D-s2,d0.

- Stained wood panel
- Sjöbod panel

### 2. Product information

Stained or painted, sawn, planed, brushed or profiled wooden panel with or without battens.

For additional or more detailed information about delivered product, in addition to what is stated below, see package specification or any attached commercial document.

### 3. The intended use of the product

Panel intended for walls and ceilings, interior use.

### 4. Manufacturer

Company: [Moelven Wood AB](#)  
Adress: [Box 8006, 650 08 Karlstad, Sweden](#)  
Telephone: [+46 10 122 50 50](#)  
E-mail: [order.woodab@moelven.se](mailto:order.woodab@moelven.se)  
Webbsite: [www.moelven.com](http://www.moelven.com)

### 5. System for assessment and continuous of the product's performance

System 3 in AVCP.

### 6. Certification and stated performance

The product is produced according to the harmonized standard EN 14915.

The notified body MEKA (identification number 2040) has carried out fire tests to check fire growth rate, flammability and smoke growth. MEKA has issued classification report K27-2022 in accordance with EN 13501-1 and is valid for both horizontal and vertical installation of the product.

The specified standard that is followed has no replacement standard for the UK, but also applies to complying with the UKCA.



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## 7. Declared performance

Essential characteristics	Declared values			
Reaction to fire	<b>Fireclass</b>			
	<b>Euroclass</b>	D-s2,d0 according to EN 13501-1		
	<b>Substrate</b>			
	<b>Mounting</b>	<b>Minimum density [kg/m<sup>3</sup>]</b>	<b>Thickness [mm]</b>	<b>Fireclass (EN 13501-1)</b>
	With non-ventilated air gap or without air gap	525	≥12,5	A1/A2-s1, d0
Thermal conductivity	25,2 (according to EN 14915)			
Application	I - Interior (according to CEN TS 15912)			
Intened area of use	W - Walls C - Cielings			
Wood species	PSNY (pine)			
Durability	4 (according to EN 350-2)			
Density	>480 kg/m <sup>3</sup>			
Sound absorption	0,10/0,30 (according to EN 14915)			
Water vapor permeability	20 (wet) / 50 (dry) (according to EN 14915)			
Release of formaldehyde	E1			
Content of pentachlorophenol	NPD (no performance detected)			
Hazardous substances	NPD (no performance detected)			
Resistant to fixing	NPD (no performance detected)			

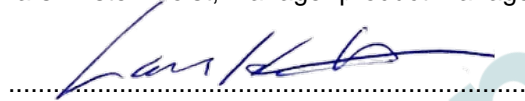
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## 8. Additional technical documentation

The property of the product declared in section no.1 and 2 is in accordance with the property stated in section no.7. This declaration of performance is prepared under the responsibility of the manufacturer specified in Section No. 4.

Karlstad 2022-10-28

Lars Kristen Holst, manager product management



(signature)