

DECLARATION OF PERFORMANCE

N° INSEU0034.a

PAVANATUR 1) Unique identification code of the product-type:

Wood-based panels for internal use as non-structural components in dry 2) Intended use/es:

conditions

3) Manufacturer: PAVAFRANCE - Route Jean-Charles Pellerin - FR-88190 Golbey

4) Authorised representative:

5) System/s of AVCP: 3

6a) Harmonised standard: EN 13986:2004+A1:2015

Notified body/ies:

7) Declared performance/s:

Softboard for internal use as a non-structural component in dry conditions that are relevant to board type SB (EN 622-4)

Essential characteristics (f)		Test	Performance	Harmonised
		standard	8 - 19 mm	standard
Reaction to fire (a)(b)		EN 13501-1	E	
Water vapour permeability (c)		EN 12572	NPD	EN 13986:2004+A1:2015
Release of formaldehyde		EN 717-1	E1	
Release (content) of pentachlorophenol (PCP)			NPD	
Airborne sound insulation (surface mass) (d)		EN ISO 140-3	NPD	
Sound absorption (e)		EN ISO 354	NPD	
Thermal conductivity (density) (f)		EN 12664	0.050 W/(m.K)	
Air permeability		EN 12114	NPD	
Durability	Bonding strength		NPD	EN 139
	Internal bond	EN 319	NPD	
	Swelling in thickness	EN 317	10%	
	Moisture resistance	EN 1087-1	NPD	
	Biological	EN 335	1	

NPD = no performance determined

8) Appropriate Technical Documentation and/or Specific Technical Documentation:

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Hervé FELLMANN, Chief Executive Officer

Strasbourg at: 10.02.2020

⁽a) Wood-based panel may be treated to improve its reaction to fire performance.

⁽b) Including the additional reaction to fire classification on smoke production and flaming droplets/particles, if any, and distinguish whether a panel is intended to be used for floorings or not.

⁽c) For internal uses in external walls only.

⁽d) For internal or external uses subject to acoustic insulation regulations only.

⁽e) For internal uses subject to acoustic conditioning regulations only.

⁽f) For internal or external uses subject to thermal insulation regulations only.