

## DECLARATION OF PERFORMANCE N° 08024\_1



03/08/2022

### Finfloor Durable 12

Manufactured at: Finsa  
Fibranor  
Políg. Ind. de Rábade  
27370 RÁBADE (ESPAÑA)

TECHNICAL CLASS	INTENDED USE	AVCP*	NOTIFIED BODY AND REFERENCE	CERTIFICATE NUMBER
LAMINATED FLOORING	Floor covering for indoor applications	3	AIDIMME- 1981	221.C.1607.092.ES.01

\*Assessment and verification of constancy of performance system according to Annex V of regulation (EU) No 305/2011

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CLASSIFICATION ACCORDING TO EN 685

Rev: 01/03/2022

CARACTERISTIQUES	REQUIREMENT	TEST METHOD
Formaldehyde emissions HCHO	E1=< 3,5 mg/m2h (EN 717-2) E1=< 0,124 mg/m3 (EN 717-1)	CARB PHASE 2/EPA TSCA TITLE VI ASTM E 1333-14
Reaction to fire	Bfl s1	EN 14041 / EN 13501-1 / EN ISO 9239-1 / EN ISO 11925-2
Slip resistance coefficient under dry conditions	Class DS (>=0,3)	EN 14041 / EN 13893
Electrical behaviour	The measurement of the body voltage at 23°C/25% humidity are ≤ 2kV. Fulfils the criterions for the classification as an Antistatic Floor Covering	EN 14041 / EN 1815
Electrical behaviour / vertical resistance	Antistatic Floor "ASF – Class 2" in accordance with the international standard IEC 61340-4- 1:1995	EN 14041 / EN 1815
Thermal Resistance	Without Underlay: 0,06 m2·K/W + FINfloor PE Underlay 0,154 m 2·K/W + Finfloor Silent Underlay 0,127 m 2·K/W Suitable for warm-water underfloor heating systems	EN 14041 / EN 12664
	DoP 08024_1	EN 14041

The above information is subject to modifications for the benefit of further improvements.

The performance of the reference product are in compliance with the performance declared above  
This Declaration of Performance is issued under the sole responsibility of FINANCIERA MADERERA S.A. (FINSA)

Javier Portela  
FINSA R&D + Quality Director  
Santiago de Compostela 03/08/2022




