

**Declaration of Performance**

Number **DOP.GAR.01.EN**

1 and 2. Name - identification code of the product-type

**Efficiency Poplar / Performance Poplar / Efficiency HDF / Reinforced Globulus / Tradition Twin  
Okoume, Ilomba / Elegance / Performance Poplar HPL**

*Plywood board*

3. Intended use of the construction product

- a) Bond quality class 1: for interior use as a non-structural component in dry conditions according to EN 636-1.
- b) Bond quality class 2: intended use as in a) and in protected applications under cover, not exposed to the weather, as a non-structural component in humid conditions according to EN 636-2.
- c) Bond quality class 3: intended use as in a) and b), and also for exterior use above ground and exposed to the weather as a non-structural component, always subject to surface coating and edge protection according to EN 636-3.

*(Check bond quality on invoices & product label)*

4. Name and contact address of the manufacturer:

Company name and contact details:

GRUPO GARNICA PLYWOOD, S.A.

Parque San Miguel, 10 bajos

Logroño (La Rioja) SPAIN

Manufacturing site:

GARNICA PLYWOOD FUENMAYOR, S.L.U.

Ctra. Navarrete, 20

26360 FUENMAYOR (La Rioja) SPAIN

GARNICA PLYWOOD VALENCIA DE DON JUAN,

S.L.

Ctra. Villafer, km. 2

24200 VALENCIA DE DON JUAN (León) SPAIN

GARNICA PLYWOOD BAÑOS DE RIO TOBIA,  
S.A.U. (I)

Camino de Berceo, s/n

26320 BAÑOS DE RÍO TOBÍA (La Rioja) SPAIN

GARNICA PLYWOOD BAÑOS DE RIO TOBIA,  
S.A.U. (II)

Ctra. De Lerma, km. 376

26320 BAÑOS DE RÍO TOBÍA (La Rioja) SPAIN

6. System of assessment of constancy of performance

AVCP system 4

7. Certification body details:

Certification body: NP

Certificate of constancy of performance: NP

9. Declared Performance:

Characteristic values	Performance	Technical specification
<b>Thickness</b>	3-50mm	EN 13986:2004+A1:2015
<b>Bending</b>	NPD	
<b>Modulus of elasticity</b>	NPD	
<b>Bond quality (for intended uses)</b>	Class 1	
	Class 2	
	Class 3	
<b>Formaldehyde release*</b>	E1 ( $\leq 3,5 \text{ mg/h}\cdot\text{m}^2$ )	
<b>Reaction to fire</b> (Table 8 EN 13986:2006+A1:2015)	$\geq 9\text{mm}$ D s2,d0 / D <sub>FL, S1</sub> <9mm NPD	
<b>Pentachlorophenol content</b>	< 5 ppm	

In compliance with EN 13986:2004+A1:2015

10. The performance of the product identified in point 1 and 2 is in conformity with the declared performance in point 9.

Other performance declared:

\*Products identified as E05 comply with reduced formaldehyde emissions of  $\leq 0.05 \text{ ppm}$  ( $\leq 0.062 \text{ mg/m}^3$ ) as measured in accordance with European Standard UNE-EN 717-1:2006, in accordance with EU Regulation 2023/1464 and meet the requirements of Class E1 (in accordance with EN 13986:2014).

Other information available on website (Best practices, Safety Data Sheet, etc.): [www.garnica.one/en](http://www.garnica.one/en)

This declaration of performance is issued, according to Rule (UE) nº 305/2011, under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer:



Logroño, 1<sup>st</sup> May 2026  
Bruno Martínez, COO (Chief Operating Officer)

