

CERTIFICATE OF PRODUCT
36/HWPW/828/TPC-15

In compliance with the provisions of the US EPA 40 CFR Part 770 Toxic Substances Control Act (TSCA) Title VI - § 770.7 (c)(4)(i), Formaldehyde Emission Standards for Composite Wood Products, AIDIMME states that:

GARNICA PLYWOOD, VALENCIA DE DON JUAN, S.L.

Ctra. Valencia de Don Juan a Villafer, Km 2
24200 Valencia de Don Juan, León
Spain

For the Category of Composite Wood Product:

Hardwood Plywood HWPW-VC

For the product name:


**Efficiency, Performance, Elegance, Tradition, Expressline and Reinforced Plywood.
Poplar, Eucalytus, Ilomba, Okume and Pine with decorative veneer faces,
manufactured with resin code L and in the thickness range 3,5 mm up to 49 mm**

Has been complying with the formaldehyde emission standard as stated in § 770.10, with the Quality Assurance and with the Quality Control test results requirements specified in Subpart C of TSCA Title VI.

Formaldehyde Emission Standard 0,05 ppm

This certification is valid as long as the company passes the quarterly supervision carried out by AIDIMME, and with a maximum validity of 1 year from the date of issue. This certificate supersedes certificate 36/HWPW/783/TPC-15.

Date of issue: 21st June 2023



Dra. Rosa M^a Pérez Campos
Head of Certification Department

Note: the certificate status can be checked at www.aidimme.es/ServiciosOnline/CARB-EPA/

CERTIFICATE



EPA TSCA
TPC-15
TPC-APP-1487

CERTIFICATE OF PRODUCT

37/HWPW/824/TPC-15

In compliance with the provisions of the US EPA 40 CFR Part 770 Toxic Substances Control Act (TSCA) Title VI - § 770.7 (c)(4)(i), Formaldehyde Emission Standards for Composite Wood Products, AIDIMME states that:

GARNICA PLYWOOD, BAÑOS DE RÍO TOBÍA S.A.U.

Ctra. de Lerma, km 56
26320 Baños de Río Tobía, La Rioja
Spain

For the Category of Composite Wood Product:

Hardwood Plywood HWPW-VC

For the product name:

Efficiency, Performance, Elegance, Tradition, Expressline and Reinforced Plywood.

Poplar, Eucalytus, Ilomba, Okume and Pine with decorative veneer faces,
manufactured with resin code L and in the thickness range 3,5 mm up to 49 mm

Has been complying with the formaldehyde emission standard as stated in § 770.10, with the Quality Assurance and with the Quality Control test results requirements specified in Subpart C of TSCA Title VI.

Formaldehyde Emission Standard 0,05 ppm

This certification is valid as long as the company passes the quarterly supervision carried out by AIDIMME, and with a maximum validity of 1 year from the date of issue. This certificate supersedes certificate 37/HWPW/752/TPC-15.

Date of issue: 21st June 2023




Dra. Rosa M^a Pérez Campos
Head of Certification Department

Note: the certificate status can be checked at www.aidimme.es/ServiciosOnline/CARB-EPA/

CERTIFICATE



EPA TSCA
TPC-15
TPC-APP-1487

CERTIFICATE OF PRODUCT

39/HWPW/826/TPC-15

In compliance with the provisions of the US EPA 40 CFR Part 770 Toxic Substances Control Act (TSCA) Title VI - § 770.7 (c)(4)(i), Formaldehyde Emission Standards for Composite Wood Products, AIDIMME states that:

GARNICA PLYWOOD, FUENMAYOR S.L.U.

Ctra. Navarrete, 20
26360 Fuenmayor, La Rioja
Spain

For the Category of Composite Wood Product:

Hardwood Plywood HWPW-VC

For the product name:

Efficiency, Performance, Elegance, Tradition, Expressline and Reinforced Plywood.


Poplar, Eucalytus, Ilomba, Okume and Pine with decorative veneer faces,
manufactured with resin code L and in the thickness range 4,5 mm up to 47 mm

Has been complying with the formaldehyde emission standard as stated in § 770.10, with the Quality Assurance and with the Quality Control test results requirements specified in Subpart C of TSCA Title VI.

Formaldehyde Emission Standard 0,05 ppm

This certification is valid as long as the company passes the quarterly supervision carried out by AIDIMME, and with a maximum validity of 1 year from the date of issue. This certificate supersedes certificate 39/HWPW/775/TPC-15.

Date of issue: 21st June 2023

Dra. Rosa M^a Pérez Campos
Head of Certification Department

Note: the certificate status can be checked at www.aidimme.es/ServiciosOnline/CARB-EPA/

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