



Notified Body No. 0370

No. **0370-CPR-3253**

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

In compliance with Regulation *305/2011/EU* of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

WOOD-BASED PANELS FOR USE IN CONSTRUCTION. CHARACTERISTICS, EVALUATION OF CONFORMITY AND MARKING.

Produced by:

XUZHOU JIAMU WOOD CO., LTD.

ZHUYUAN VILLAGE, CHENLOU TOWN, PIZHOU CITY, JIANGSU PROVINCE
221354 CHINA

And produced in the manufacturing plant:

ZHUYUAN VILLAGE, CHENLOU TOWN, PIZHOU CITY, JIANGSU PROVINCE
221354 CHINA

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

EN 13986:2004 + A1:2015

under system 2+ are applied and that **the factory production control fulfils all the prescribed requirements set out above.**

This certificate was first issued on 1st March 2019 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly. It is confirmed on 19th March 2021.

Expiration date: 1st March 2022

Bellaterra, 19th March 2021


LGAI Technological Center, S.A.
Xavier Ruiz Peña
Managing Director, Product Conformity B.U.



This document is not valid without its technical annex; whose number coincides with that of the certificate.

You can check the validity of this certificate on our website: www.appluslaboratories.com/certified_products

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PRODUCT	INTENDED USE
Wood-based panels for use in construction PLYWOOD: POPLAR CORE PLYWOOD, EUCALYPTUS CORE PLYWOOD, IMPORTED HARDWOOD CORE PLYWOOD, HARDWOOD FACE AND BACK PLYWOOD, BROWN FILM PLYWOOD, BLACK FILM PLYWOOD EN 636:2012+A1:2015 Plywood - Specifications	Wood-based panels for external and internal use as structural components.