

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	Tableros Folgado, S.A.
Address	Mayor 102, Aldaia, Valencia, 46960, Spain
Type	Plywood And Other Wood Boards
Application	Marine, offshore and industrial use for the construction of pleasure craft and small craft, and other construction exposed to wet weather conditions
Specified Standard	BS 1088-1:2013 - Marine plywood - Part 1: Requirements BS EN 314-1:2004 - Bonding quality Part 1: Test methods BS EN 314-2:1993 - Plywood - Bonding quality Part 2: Requirements BS EN 322:1993 - Wood based panels. Determination of moisture content BS EN 323:1993 - Wood based panels. Determination of density BS EN 324-1:1993 - Wood based panels. Determination of dimensions of boards. Determination of squareness and edge straightness
Ratings	Panel thickness (mm): 3, 4, 5, 6, 9, 10, 12, 15, 16, 18, 20, 22, 25, 30, & 32 Veneer thickness (mm): 1.0 to 3.2 Panel size (mm): 2500 x 1220 2440 x 1220 Durability: Non-durable



Mayur Jogia

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This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document LR21292416TA-01 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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LLOYD'S REGISTER TYPE APPROVAL

Issued to: Tableros Folgado, S.A.
For: Okoume marine grade plywood

The undernoted documents have been reviewed for compliance with the requirements of the Lloyd's Register Type Approval System Procedure TA14 Version 03 (July 2017) and this Design Appraisal Document forms part of the Certificate.

APPROVAL DOCUMENTATION

Request form 2502TA
Application Checklist Appendix to form 2502TA
PQA site inspection report
Approval Test report based on:
BS1088:2013
BS EN 314-1:2004
BS EN 314-2:1993
BS EN 322:1993
BS EN 323:1993
BS EN 324-1:1993