

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	Compensati Toro SpA
Address	Via Piverone, 4, Azeglio (To), 10010, Italy
Type	Plywood And Other Wood Boards
Description	Marine plywood constructed from specified timber and bonded with melamine/ureaformaldehyde adhesive MUF 63T
Trade Name	Lightweight Marine Plywood, Standard Marine Plywood
Application	Marine, offshore and industrial use for the construction of pleasure craft, small craft and other constructions
Specified Standard	BS 1088:2018 - Marine Plywood EN 314-1993 - Plywood bonding quality
Ratings	Durability classification (to BS 1088:2018) Lightweight marine plywood made throughout of Okoume having a durability rating of Class 4, BS EN 350-2 or better. Standard marine plywood made throughout of Sapelli or Khaya having a durability of Class 3, BS EN 350-2 or better (i.e. moderately durable)
	Panel thickness(mm):

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Mayur Jogia

Lead Specialist - Non-Metallics to Lloyd's Register EMEA
A member of the Lloyd's Register group

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Lightweight Marine Plywood & 50 4, 5, 6, 8, 10, 12, 15, 18, 20, 22, 25, 30, 35, 40, 45,

Standard Marine Plywood 4, 5, 6, 8, 10, 12, 15, 18, 20, 22, 25, & 30

Veneer thickness (mm):

Lightweight Marine Plywood 0.9, 1.0, 1.2, 1.3, 1.5, 2.0, 2.2, 2.4, 2.5, 2.6, 3.0 & 3.2

Standard Marine Plywood 0.9, 1.0, 1.1, 1.43, 1.5, 1.9, 2.0, 2.4, & 2.6

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 LR2038670TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.