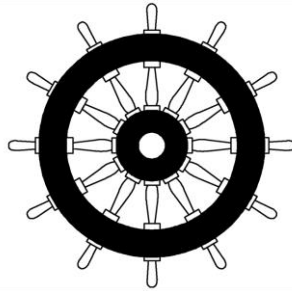


AENOR

EC-Type Examination Certificate Directive on Marine Equipment



B17/000007

In compliance with 2014/90/EU Directive, the notified body AENOR (n° 0099) has issued this certificate to

FINANCIERA MADERERA, S.A.

registered office	LUGAR DE FORMARÍS, S/N 15707 SANTIAGO DE COMPOSTELA (A Coruña - España)
Product	Surface materials and floor coverings with low flamespread characteristics. Board made of Wood fibres
Directive	2014/90/EU, Commision Implementing Regulation (EU) 2017/306
References	Specified in Annex to the Certificate
Production site	CL PARAISO, S/N 15900 PADRÓN (A Coruña - España)
Certification scheme	In order to issue this EC type-examination certificate, AENOR has performed the appropriate examinations and tests indicated in Module B Annex II of the 2014/90/EU Directive on Marine Equipment
First issued on	2017-06-14
Validity date	2022-06-14

Avelino BRITO
General Manager

Original Electrónico

AENOR

EC-Type Examination Certificate Directive on Marine Equipment

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Annex to Certificate

Regulation SOLAS 74, as amended, and the relevant resolutions and circulars of the IMO

Reg. II-2/3, Reg. II-2/5, Reg. II-2/6, Reg. X/3, IMO Res. MSC.36(63)-(1994 HSC Code) 7, IMO Res. MSC.97(73)-(2000 HSC Code) 7, IMO MSC/Circ.1120.

Test standards

IMO Res. MSC.307(88)- (2010 FTP Code) Part 5 and Annex 2 item 2.2 and 2.3

Annex A.1 item

MED/3.18c

Tests carried out

2010 FTP Code. Part 5 and Annex 2 item 2.2 and 2.3

Test reports

3171T17.R1 (2017-05-03)

Substrate applied for the test

No substrate

Product description

Board made of wood fibres gluing with aminoplast resins, flame retardant and other additives, pressing under the action of temperature, and generic denomination MDF, for use in wet environment

Reference

FIBRAPAN HID IGN E-Z

Minimum/maximum thickness

10 – 22 mm

Colour

Reddish colour in internal core and green colour in external faces

Density

790 kg/m³

Flame retardant product

inorganic salts (monoammonium phosphate)

Conditions

6 - 12% weight

Approval limitations

-Approved for use as low flame-spread surface material

-May be applied over any low flame-spread floor covering, Steel, or non-combustible material.

First issued on

2017-06-14

Validity date

2022-06-14