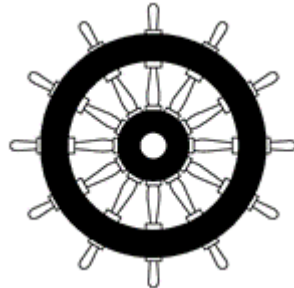




EC type-examination Certificate



B17/000034

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

SAINT-GOBAIN PORTUGAL S.A.

registered office RUA CARREIRA BRANCA - ZONA INDUSTRIAL TABOEIRA
3800-055 AVEIRO (Portugal)

Product **Gypsum plasterboard covered with glass fiber vell**

Directive 2014/90/UE; Commision Implementing Regulation (EU) 2023/1667

Reference See annex for more information.

Production site PARQUE INDUSTRIAL MANUEL DA MOTA, LOTE 16
3100-354 POMBAL (LEIRIA) (Portugal)

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

This certificate supersedes B17/000034, dated 2023-07-31

First issued on 2023-07-31
Modified on 2024-07-17
Validity 2028-07-31

Rafael GARCÍA MEIRO
CEO





EC type-examination Certificate

B17/000034

Annex to Certificate

Regulation SOLAS 74, as amended, and the relevant resolutions and circulars of the IMO	SOLAS 74 Reg. II-2/3, SOLAS 74 Reg. X/3. SOLAS 74 Reg. II-2/5, SOLAS 74 Reg. II-2/9, IMO Res.MSC.36(63)-(1994 HSC Code) 7, IMO Res.MSC.97(73)-(2000 HSC Code) 7
Test standards	IMO Res.MSC.307(88)-(2010 FTP Code), as amended.
Item MED	MED/3.13 Non-combustible materials
Tests carried out	2010 FTP Code Annex 1 Part 1
Test reports	3096T16 (2016-10-13)
Product description	Gypsum plasterboard covered by both sides with glass fiber veil
Reference	Glasroc® Marine
Thickness of the gypsum plasterboard (mm)	6,5 - 10 - 13
Density of the gypsum plasterboard (kg/m3)	850
Colour of the gypsum plasterboard	White
Thickness of the glass fiber veil	2
Colour of the glass fiber veil	White
Superficial density of the glass fiber veil (g/m2)	180
Organic content (%)	3,44
Approval limitations	Approved for use as non-combustible material.

First issued on 2023-07-31
Modified on 2024-07-17
Validity 2028-07-31

