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Notification N°0987

Item: MED/3.13

Certificate N°0987/MED-B/804

**MRA Mutual Recognition Agreement on Marine Equipment EC-US**

## EC TYPE-EXAMINATION CERTIFICATE ( Module B )

Application Of:

**DIRECTIVE 2014/90/EU of 23<sup>rd</sup> July 2014 and REGULATION (EU) 2018/773 of 15<sup>th</sup> May 2018**

**Certificate N° 0987/MED-B/804**

This Certificate consists of 2 pages

This is to certify that the products

**CENTIBLANKET 600**

(Thickness: 25 mm; Density: 140 kg/m<sup>3</sup>)

item: MED/3.13

Product type:

**NON-COMBUSTIBLE MATERIALS**



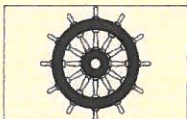
**Complies with the requirements in the following Regulations/Standards:**

**Annex B, Module B in the above Directive and as applicable:**

- Reg. II-2/3, Reg. X/3.
- Reg. II-2/3, Reg. II-2/5, Reg. II-2/9, IMO Res. MSC.36 (63) - (1994 HSC code) 7, IMO Res. MSC.97 (73) - (2000 HSC Code) 7
- FTP Code 307 (88) Ed. 2010
- IMO Res. MSC.61 (67) – (FTP code) Annex 1 Part 1; IMO MSC/Circ. 1120.

**This product has been assigned a U.S. Coast Guard Module B number N° 164.109/EC0987/MED804 to note type approval to Module B only as it pertains to obtaining US Coast Guard approval as allowed by the "Agreement between the European Community for Marine Equipment" signed February 27th, 2004.**

Further details of the product and conditions for certification are given overleaf



The Manufacturer is allowed to affix the Mark of conformity according to the Article 9 in the Council Directive 2014/90/EU on Marine Equipment and issue a Declaration of Conformity, only when the Module D or E or F of Annex B in the same Directive is fully complied with.

Prato, 11/09/2018

**The Technical Director**

PROPOSED

Dr. Luca Ermini

**The Certification Manager**

APPROVED

Dr. Massimo Borstini

This certificate is valid until 10/09/2023

This Certificate is issued under the Authority of Ministero delle Infrastrutture e dei Trasporti Comando Generale del Corpo delle Capitanerie di Porto according to Decreto Ministeriale 13 September 2016 N° 861/2016.

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**Product description**

Appearance: white fibrous material.

Composition: 100% E Glass fiber needle punched.

Thickness: 25 mm. - Density: 140 kg/m<sup>3</sup>.

Sampling by the Sponsor from the production batch no. 148LS c/o the factory of Euroguarco S.p.A., Via Terralba – Loc. Pietralba – Arcola (La Spezia - Italy) on 21 march 2018.

**Applications/Limitations**

The material fulfils the requirements of IMO and MSC.307 (88) - FTP Code 2010 Annex 1, Part 1, being therefore classified as **NON COMBUSTIBLE**.

The compliance is valid provided the following points are fulfilled:

1. The composition of the product remains the same as declared in the point of the product description reported above; in particular, no organic material may be added to the product
2. No other component may be added, layered or applied anyhow on the material tested without re-appraisal of the compliance.
3. The thickness shall not depart from the declared value of 25 mm
4. The density shall not depart from the declared value of 140 kg/m<sup>3</sup>.

Moreover according to Directive 2014/90/EU, Annex II Paragraph 3, a project examination and a risk evaluation have been carried out. Concerning this aspect, the Sponsor has declared that the applicable standard cover all the reasonable risk that can be foreseen. This Notified Body maintains such a declaration in the files relative to the product object of this EC Type Examination.

**Type approval documentation**

Products	Test Reports	Issued by
<b>CENTIBLANKET 600</b> (Thickness: 25 mm; Density: 140 kg/m <sup>3</sup> )	<ul style="list-style-type: none"><li>• 1847.4IM0070/18</li></ul> FTP Code 2010 Annex 1, Part 1 (Non-combustibility test in accordance to ISO 1182)	LAPI Laboratorio Prevenzione Incendi S.p.A. - Italy - Notified Testing Body N° 0987 EN 17025 Accredited Laboratory IMO Testing Laboratory SSE.1 / Circ. 1

=====**End of Document**=====



