

**EU DECLARATION OF CONFORMITY (Doc) issued in accordance with the MARINE EQUIPMENT DIRECTIVE (MED) and EU/US MRA**

This is to certify that in compliance with the Directive 2014/90/EU of the European Parliament and of the Council of 23 July 2014 on marine equipment and EU/US Mutual Recognition Agreement 2004/425/EC:



Vescom BV  
St. Jozefstraat 20  
P.O. box 70  
5750 AB DEURNE  
The Netherlands  
T +31 (0) 493 350 777  
E sales@vescom.com  
W www.vescom.com

declares that the product detailed below is in conformity with the requirements of the above Directive as evidenced by the Conformity Route below:

EC Type Examination (Module B) Certificate No. MED 1450101/M1 expiry 30-04-2019 issued by the Notified Body (No. 0038)

USCG Product Approval Category 164.112 USCG marking 164.112/EC0038/MED 1450101

**AND**

EC (Module D) Certificate of Conformity No. MED 1650125/M3 expiry 17-02-2019 issued by the Notified Body (No. 0038)

Design: [Albert](#), [Belton](#), [Bioko](#), [ColourChoice+print](#), [Delta+print](#), [Detroit](#), [Florence](#), [Geneva](#), [Greenbo](#), [Holt](#), [Kilby](#), [Larak](#), [Lay+print](#), [Melvin](#), [Millwood](#), [Mink](#), [Nero](#), [Pantar](#), [Pleso](#), [Pleso+print](#), [Sagara](#), [Sagara+print](#), [Seneca](#), [Sylvan](#), [Tessera](#), [Tica+print](#), [Tupai](#), [Valencia](#), [Vigo](#)

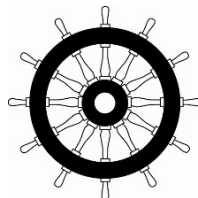
Description: Fire Resisting Material

Type: Vescom Fabric Backed Vinyl Wallcovering

Standards applicable: IMO Res. MSC.61(67) – (FTP Code) Annex 1, Part 5 and Annex 2  
IMO MSC/Circ. 1102  
IMO Res. MSC.307(88) – (2010 FTP Code) Section 8  
IMO Res. MSC.307(88) – (2010 FTP Code) Part 2 and Part 5

Tested by: Bodycote Warringtonfire  
Test report no. 187529, dated 2-12-2009 / 187530, dated 11-11-2009  
Interscience Fire Laboratory  
Test report nos. ICL/H14/3410 and ICL/H14/3411, , dated 9-04-2014

Vescom BV – Deurne, 2018



0038/2017

F. van Werkum  
Director

USCG Approval number:  
164.112/EC0038/MED 1450101

**THIS DOCUMENT TO BE RETAINED FOR LEGAL PURPOSES**

According to Art. 16 of Directive 2014/90/EU a copy of the EU DoC covering the equipment on board an EU flag ship shall be provided to the ship and shall be kept on board until the said equipment is removed from the ship.



## EC TYPE EXAMINATION (MODULE B) CERTIFICATE


This is to certify that:

LLOYD'S REGISTER VERIFICATION LIMITED (LRV), designated as a "notified body" under the terms of the Merchant Shipping (Marine Equipment) Regulations 2016 (S.I. 2016 No. 1025) did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the essential Fire protection equipment requirements of Marine Equipment Directive (MED) 2014/90/EU and Commission Implementing Regulation (EU) 2018/773 indicating design, construction and performance requirements and testing standards for marine equipment, subject to any conditions in the Design Appraisal Document attached hereto.

<b>Manufacturer (Applicant) Address</b>	Vescom B.V. St. Jozefstraat 20 5753 AV Deurne The Netherlands
<b>Reference Regulation Item (No &amp; Item designation) USCG Category Number</b>	<b>Regulation 2018/773</b> <b>MED/3.18a SURFACE MATERIALS &amp; FLOOR COVERINGS WITH LOW FLAME-SPREAD CHARACTERISTICS - DECORATIVE VENEERS</b> <b>164.112 - SURFACE MATERIALS AND FLOOR COVERINGS WITH LOW FLAME SPREAD CHARACTERISTICS (Interior Finish)</b>
<b>Product Type</b>	<b>MATERIAL HAVING LOW FLAME SPREAD CHARACTERISTICS &amp; NOT CAPABLE OF PRODUCING EXCESSIVE SMOKE &amp; TOXIC PRODUCTS OF COMBUSTION</b>
<b>Product Description</b>	Fire-Resisting Material - Type "Decoral Coating"
<b>Specified Standard</b>	IMO Res. MSC.61(67) - (FTP Code) Annex 1 Part 2 and Part 5 IMO MSC/Circ 1120 IMO Res. MSC.307(88) - (2010 FTP Code) Annex 1 Part 8 IMO Res. MSC.307(88) - (2010 FTP Code) Annex 1 Part 2 and Part 5

The attached Design Appraisal Document (schedule) forms part of this certificate.

This certificate remains valid unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

Date of issue	29 June 2018	Expiry date	30 April 2019
Certificate No.	MED 1450101/M1	Signed	
Sheet No	1 of 3	Name	J.M. Evans For and on behalf of Lloyd's Register Verification LRV EC Distinguishing No. 0038

Note:

This certificate is issued under the authority of the MCA.

This certificate is not valid for equipment; the design or manufacture of which has been varied or modified from the specimen tested. The manufacturer should notify the notified body named on this certificate of any modification or changes to the equipment in order to obtain a valid Certificate.

**USCG-EU MRA - This product has been assigned a U.S. Coast Guard Module B number: USCG Module B number: 164.112/EC0038 to note type approval to Module B only as it pertains to obtaining U. S. Coast Guard approval as allowed by the "Corrigendum to Council Decision 2004/425/EC of 21 April 2004 on the conclusion of an Agreement between the European Community and the United States of America on the mutual recognition of certificates of conformity for marine equipment."**

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Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



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Register

## Lloyd's Register Verification Limited

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Document number MED 1450101/M1
Issue number 1

### DESIGN APPRAISAL DOCUMENT

Date 29 June 2018	Quote this reference on all future communications SOUTSO/SFS/TA/JE/WP32409487
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#### ATTACHMENT TO EC TYPE EXAMINATION (MODULE B) CERTIFICATE No. MED 1450101/M1

The undernoted documents have been appraised for compliance with the relevant requirements of International Conventions and European Union legislation for the EC Type Examination of Marine Equipment for use on Merchant Ships Registered in the European Economic Area.

This Design Appraisal Document (schedule) forms part of the Certificate.

#### APPROVAL/EXAMINED DOCUMENTATION

Bodycote Warringtonfire, Holmesfield Road, Warrington, WA1 2DS, United Kingdom, Fire Test Reports No. 187529 dated 2<sup>nd</sup> December 2009 and No. 187530 dated 11<sup>th</sup> November 2009.

Interscience Fire Laboratory, Haslar Road, Gosport, Hampshire, PO12 2AG, WA1 2DS, United Kingdom, Fire Test Reports No. ICL/H14/3410 dated 9<sup>th</sup> April 2014 and No. ICL/H14/3411 dated 9<sup>th</sup> April 2014.

Interscience Fire Laboratory, Haslar Road, Gosport, Hampshire, PO12 2AG, WA1 2DS, United Kingdom, Fire Test Reports No. ICL/H18/9038 Rev 1 dated 10<sup>th</sup> April 2018 and No. ICL/H18/9039 Rev 1 dated 10<sup>th</sup> April 2018.

#### CONDITIONS OF CERTIFICATION

1. When applied to a non-combustible substrate
2. Consisting of: vinyl topcoat (thickness 0.2mm, weight 310g/m<sup>2</sup>), with cotton fabric backing (weight 40g/m<sup>2</sup>) adhered to substrate using either 'Vescom 2000 Adhesive' or 'Vescom 3000 Adhesive' roller applied at rate of 200g/m<sup>2</sup>. Alternatively flame retardant vinyl film with digital printing (thickness 0.2mm, weight 310g/m<sup>2</sup>), with non woven Cutron backing (weight 40g/m<sup>2</sup>) adhered to substrate using 'Vescom 2000 Adhesive' applied at a rate of 170g/m<sup>2</sup>. Total thickness 0.37mm, weight 350g/m<sup>2</sup>
3. Composition of individual coatings and adhesives, including any fire retardants, to be maintained in production in accordance with originally tested composition formula
4. Production items of the subject equipment are to be manufactured in accordance with either an approved Production Quality Assurance system (Module D), a Product-Quality assurance system (Module E) or a Product Verification Process (Module F). The wheelmark cannot be affixed to the product until a conformity assessment module is in place
5. This product has been assigned a **U.S. Coast Guard Module B number USCG Approval Category 164.112 /EC0038** to note type approval to Module B only as it pertains to obtaining U. S. Coast Guard approval as allowed by the "Corrigendum to Council Decision 2004/425/EC of 21 April 2004 on the conclusion of an Agreement between the European Community and the United States of America on the mutual recognition of certificates of conformity for marine equipment"

In those instances where the Notified Body conducting the conformity assessment in accordance with either Module D, E or F of the Marine Equipment Directive is not Lloyd's Register Verification Ltd., such Notified Body would use the above U.S. Coast Guard Module B number to provide the manufacturer with the U.S. Coast Guard approval number by noting it on the Certificate of Conformity, thereby authorizing the manufacturer to mark the product accordingly

Note: For products placed on board U.S. flagged ships there is no declaration of conformity required to meet U.S. Coast Guard requirements



Lloyd's  
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## Lloyd's Register Verification Limited

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Issue number 1

### DESIGN APPRAISAL DOCUMENT

Date 29 June 2018	Quote this reference on all future communications SOUTSO/SFS/TA/JE/WP32409487
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#### ATTACHMENT TO EC TYPE EXAMINATION (MODULE B) CERTIFICATE No. MED 1450101/M1

6. Each item, batch or lot of the equipment is to be issued with a "Declaration of Conformity" and have the "Mark of Conformity" affixed after a conformity assessment module is in place

#### PLACE OF PRODUCTION

Vesom B.V.  
St. Jozefstraat 20  
5753 AV Deurne  
The Netherlands



Jessica Evans  
Senior Specialist  
Statutory Fire & Safety  
Southampton Technical Support Office, Marine & Offshore  
For and on behalf of Lloyd's Register Verification  
**LRV EC Distinguishing No. 0038**



Lloyd's Register

Notified Body authorised by the MCA



Maritime & Coastguard Agency

## EC (MODULE D) CERTIFICATE OF CONFORMITY

LLOYD'S REGISTER VERIFICATION LIMITED (LRV), designated as a "notified body" under the terms of the Merchant Shipping (Marine Equipment) Regulations 2016 (S.I. 2016 No. 1025) did undertake an assessment of the subject manufacturer's Quality System as per requirements of Annex II Conformity to type based on quality assurance of production process (Module D) of Marine Equipment Directive (MED) 2014/90/EU and Commission Implementing Regulation (EU) 2018/773 indicating design, construction and performance requirements and testing standards for marine equipment and was found to conform with the requirements for the Product Types below.

**Manufacturer (Applicant)** Vescom B.V.  
**Address** St. Jozefstraat 20  
 5753 AV Deurne  
 The Netherlands

**Reference Regulation Item (No & designation)** **Regulation 2018/773**  
**MED/3.18** Surface Materials and floor coverings with low flame-spread and characteristics (a) Decorative veneers  
**MED/3.19** Draperies, curtains and other suspended textile materials and films  
**MED/3.20** Upholstered furniture

Approval is subject to continued maintenance of the requirements of the above mentioned Directives and to all products continuing to comply with the standards and conditions of EC Type Examination Certificates issued by Lloyd's Register Verification or other Notified Body when they are of the above Designation(s).

Approval is further subject to continued maintenance of the certified quality management system in accordance with the requirements of LRQA certificate number RQA930638 or an equivalent replacement thereof.

Authorisation is hereby given to the manufacturer to use the LRV Notified Body Registration Number 0038 in accordance with the requirements of the specified Directives in relation to the described products.

**This certificate remains valid unless cancelled or revoked, provided that products manufactured under this Certificate remain satisfactory in service and the above quality management system continues to be approved.**

First issue 18 February 2016

Date of issue 2 July 2018

Expiry date 17 February 2019

Certificate No. MED 1650125/M3

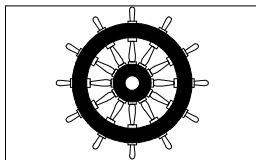
Signed 

Sheet No 1 of 2

Name J. Deboer  
 For and on behalf of Lloyd's Register Verification  
 LRV EC Distinguishing No. 0038

**Note:**

**This certificate is issued under the authority of the MCA. No product shall be manufactured under this Certificate unless a valid EC Type Examination Certificate (Module B) is held on that product's Technical File. The manufacturer shall advise the Notified Body of all proposed modifications or changes to a product for which an EC Type Examination Certificate (Module B) has been issued, and of proposed changes of manufacturing location or process, and shall retain copy of their written authorisation or Certification of such changes.**



0038/yyyy

Subject to the Manufacturer's compliance with the foregoing, and those conditions of the Directive, the Manufacturer or his Authorised Representative is allowed to affix the 'Mark of Conformity' to products of the types shown above.

yyyy = The year in which the mark is affixed.

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Date 2 July 2018	Quote this reference on all future communications SOUTSO/TA/QA-MED/JD
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**EC QUALITY SYSTEM (MODULE D) CERTIFICATE No. MED 1650125/M3**

The manufacturer is also allowed to affix the US Coast Guard approval number(s) *(as detailed below or subsequent revisions thereof)* as allowed by the "Corrigendum to Council Decision 2004/425/EC of 21 April 2004 on the conclusion of an Agreement between the European Community and the United States of America on the mutual recognition of certificates of conformity for marine equipment".

**Places of Production**

Vescom B.V.  
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5753 AV Deurne  
The Netherlands

Module B No's	Regulation Item number	USCG Approval Number	Date of issue /revision	Notified body
MED 1850027	MED/3.20	164.144/EC0038/MED 1850027	05-Oct-2017	0038
MED 1450101/M1	MED/3.18a	164.112/EC0038/MED 1450101/M1	29-June-2018	0038
MED 1750034/M1	MED/3.18a	164.112/EC0038/MED 1750034/M1	08-Mar-2017	0038
122.144	MED/3.19	164.111/EC0736/122.144/EC0038	02-Apr-2014	0736
126.055	MED/3.20	164.144/EC0736/126.055/EC0038	23-Apr-2014	0736