

European Community's Declaration of Conformity As per Marine Equipment Directive (MED)

(to be superseded by Council Directive 2014/90/EU as of 18 September 2016)

Number of EC type approval certificate (Module B):

MED_2024_0080_B

Name and address of the manufacturer:

Vescom B.V., St. Jozefstraat 20, 5753 AV Deurne, The Netherlands

Item designation as per MED:

A.1/3.19 Draperies, curtains and other suspended textile materials and films

IMO Resolution MSC.307 (88)-(FTP-Code 2010), Annex 1, Part 7

Polyester FR curtain fabrics

Product name: [Airy](#), [Chira](#), [Chira+print](#), [Clare](#), [Delos](#), [Dolin](#), [Ellis](#), [Faray](#), [Fogo](#), [Liran](#),
[Mioko](#), [Naltar](#), [Rona](#), [Sindo](#), [Swan](#), [Swan+print](#), [Teon](#), [Toby](#), [Tula](#)

Module B

No.: MED_2024_0080_B

Valid until: 01.02.2029

According to Directive: 2014/90/EC

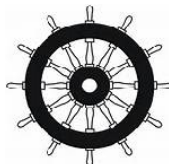
Notified Body: EC0493 Centexbel

Module D

No.: MED_2024_0084_B

Valid until: 01.02.2029

Notified Body: EC0493 Centexbel



0493/24air

A technical construction file for this equipment is retained at the following address:

Vescom Textiles GmbH, August-Horch-Straße 16, 95213 Münchberg, Germany

Münchberg, 01.03.2024

Marion Bergmann, QS



This certificate is issued under the Authority of SPF Mobilité et Transports – Transports maritimes to attest that Centexbel Notified Body 0493 did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the fire protection requirements of the Marine Equipment Directive 2014/90/EU and Commission implementing regulation (EU) 2023/1667.



EC TYPE EXAMINATION (module B) CERTIFICATE

MED_2024_0080_B

Expiry date: 01/02/2029

Name and address applicant:

Vescom BV
Sint Jozefstraat 20
5753 AV Deurne
The Netherlands

Item:

MED/3.19 Draperies, curtains and other suspended textile materials and films

Product Designation:

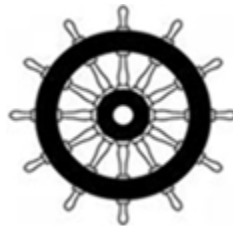
Draperies, curtains _ 100% PES-FR _ 23 g/m²-297 g/m²

Specific Standard:

- The revised FTP Code adopted by resolution MSC.307(88) (2010 FTP Code) Annex 1 Part 7: Draperies, curtains and other suspended textile materials and films
- IMO MSC.1/Circ. 1456 as amended

This product has been assigned a **U.S. Coast Guard Module B number 164.111/EC0493 XXX** 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 and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment" signed February 27th, 2004

The above described article must be provided with the wheel mark in accordance with the rules laid out article 10 and annex I of the Directive 2014/90/EU.



0493/YY

0493: Notified body number undertaking surveillance module

yy: last two digits of year mark affixed



CENTEXBEL - Notified Body 0493

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VAT BE 0459.218.289 - **IBAN** BE 44 2100 4729 6545 - **BIC** GEBABEBB

056-PROD



This certificate is issued under the Authority of SPF Mobilité et Transports – Transports maritimes to attest that Centexbel Notified Body 0493 did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the fire protection requirements of the Marine Equipment Directive 2014/90/EU and Commission implementing regulation (EU) 2023/1667.

The mark shall be affixed to the equipment (together with the name and address of the manufacturer and type designation) or to its data plate so as to be visible, legible and indelible throughout the anticipated useful life of the equipment.

Name and address manufacturer:

VBV1002

Type Examination documentation:

This declaration applies to the equipment submitted in the type testing and described in the manufacturer's technical file (Module B) that is registered with the number MED_2024_0080_B.

This certificate has been drawn up in accordance with the general certification regulation of Centexbel which is available via <http://www.Centexbel.be>

Issued by Centexbel, notified body 0493, in Ghent, on 01/02/2024

A handwritten signature in black ink, appearing to read 'Inge De Witte', with a large, stylized flourish extending from the end.

Inge De Witte
Certification Manager

Centexbel

Notified Body N°: 0493

Annex: 1 page

Note 1. This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with the notified body named on this certificate.

Note 2. Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be re-approved prior to it/they being placed on board vessels to which the amended regulations or standards apply.

Note 3. The Mark of Conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production control phase module (D, E or F) of ANNEX II of the Directive is fully complied with and controlled by a written inspection agreement with a notified body.

Note 4. In case limitations of use apply, these should be indicated of in the Annex.



This certificate is issued under the Authority of SPF Mobilité et Transports – Transports maritimes to attest that Centexbel Notified Body 0493 did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the fire protection requirements of the Marine Equipment Directive 2014/90/EU and Commission implementing regulation (EU) 2023/1667.

Annex to the certificate: **MED_2024_0080_B**

Approval documentation

Artikel	Dessin	g/m ²	Report Nr. Centexbel	Composition
Fogo	8051	119	17.01469.01	100 % PES-FR
Coron	8049	192	17.00520.04	100 % PES-FR
Dolin	8048	295	17.00520.02	100 % PES-FR
Farasan	8050	249	17.00520.01	100 % PES-FR
Chira	8053	45	17.02302.03	100 % PES-FR
Arkoi	8042	91	17.02652.07	100 % PES-FR
Flint	8001	266	17.02652.18	100 % PES-FR
Faray	8007	223	17.02652.17	100 % PES-FR
Fara	8017	289	17.02652.16	100 % PES-FR
Etolin	8014	166	17.02652.15	100 % PES-FR
Erwa	8031	197	17.02652.14	100 % PES-FR
Eden	8036	23	17.02652.13	100 % PES-FR
Dinas	8040	45	17.02652.12	100 % PES-FR
Delos	8046	260	17.02652.11	100 % PES-FR
Cedros	8039	74	17.02652.10	100 % PES-FR
Burano	8003	205	Exova: 2017-2024	100 % PES-FR
York	8035	78	17.02652.35	100 % PES-FR
Syrna	8033	82	17.02652.33	100 % PES-FR
Sindo	8027	212	17.02652.32	100 % PES-FR
Salina	8021	170	17.02652.31	100 % PES-FR
Romo	8028	212	17.02652.30	100 % PES-FR
Nora	8032	92	17.02652.28	100 % PES-FR
Nelson	8029	212	17.02652.17	100 % PES-FR
Naltar	8034	190	17.02652.26	100 % PES-FR
Morgan	8030	212	17.02652.25	100 % PES-FR
Mioko	8013	295	17.02652.24	100 % PES-FR
Mindoro	8015	263	17.02652.22	100 % PES-FR
Long	8037	88	17.02652.21	100 % PES-FR
Lavan	8022	294	17.02652.20	100 % PES-FR
Flores	8018	297	17.02652.19	100 % PES-FR
Ombo	8044	161	17.04332.03	100 % PES-FR
Tilos	8038	62	17.04332.01	100 % PES-FR



This certificate is issued under the Authority of SPF Mobilité et Transports – Transports maritimes to attest that Centexbel Notified Body 0493 did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the fire protection requirements of the Marine Equipment Directive 2014/90/EU and Commission implementing regulation (EU) 2023/1667.

Clare	8052	80	17.02556.04	100 % PES-FR
Syros	2047	257	Exova: 2017-2025	100 % PES-FR
Liran	8054	270	17.05962.01	100 % PES-FR
Swan	8071	95	18.06886.02	100 % PES-FR
Tula		265	19.02475.03	100 % PES-FR
Ellis		265	19.03368.01	100 % PES-FR
Rona		253	19.03406.02	100 % PES-FR
Mask		70	20.01212.01	100% PES-FR
Town		56	20.01527.02	100% PES-FR
Teon		70	20.01212.04	100% PES-FR
Toby		160	22.03931.04	100% PES-FR

Places of production:

VBV1002

Restrictions:

none



This certificate is issued under the Authority of SPF Mobility and Transports – Marine Transports to attest that Centexbel Notified Body 0493 did undertake the relevant Quality Assessment Procedures for the product(s) identified and described in the Annex to this certificate which was found to comply with the relevant requirements of the Marine Equipment Directive 2014/90/EC and Commission implementing regulation (EU) 2023/1667.



EC QUALITY SYSTEM (module D) CERTIFICATE
MED_2024_0084_D
Expiry date: 01/02/2029

Name and address manufacturer:

Vescom BV
Sint Jozefstraat 20
5753 AV Deurne
The Netherlands

Centexbel did undertake the relevant quality assessment procedures for the equipment of the manufacturer identified below which was found to be in compliance with the requirements of the Marine Equipment Directive 2014/90/EC, with the type described in the EC Type Examination Certificate(s) (Module B) listed in the Attachment to this certificate.

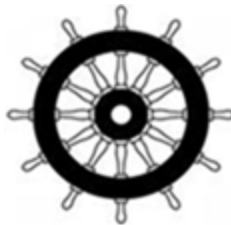
Item:

MED/3.19 Draperies, curtains and other suspended textile materials and films

MED/3.20 c) Upholstered furniture - cover material for flame-retardant filling material (tested in specific combination as intended for further application)

The manufacturer is allowed to affix the **U.S. Coast Guard approval number** (see annex) as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment" signed February 27th, 2004

This certificate authorises the manufacturer or his authorised representative established within the Community in conjunction with the EC TYPE EXAMINATION (module B) CERTIFICATE of the equipment listed in the scope to affix the wheel mark in accordance with the rules laid out in the article 10 and annex I of the Directive 2014/90/EC.



0493/YY



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This certificate is issued under the Authority of SPF Mobility and Transports – Marine Transports to attest that Centexbel Notified Body 0493 did undertake the relevant Quality Assessment Procedures for the product(s) identified and described in the Annex to this certificate which was found to comply with the relevant requirements of the Marine Equipment Directive 2014/90/EC and Commission implementing regulation (EU) 2023/1667.

The mark shall be affixed to the equipment (together with the name and address of the manufacturer and type designation) or to its data plate so as to be visible, legible and indelible throughout the anticipated useful life of the equipment.

This certificate loses its validity if the manufacturer makes any changes or modifications to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate and/or after lapse of time, withdrawal or revocation of the EC Type Examination (Module B) Certificate.

This certificate has been drawn up in accordance with the general certification regulation of Centexbel which is available via <http://www.Centexbel.be>

Issued by Centexbel, notified body 0493, in Ghent, on 01/02/2024

Inge De Witte
Certification Manager

Centexbel

Notified Body N°: 0493

Annex: 1 page

Notes. This certificate authorises the manufacturer or his authorised representative established within the Community in conjunction with the EC TYPE EXAMINATION (MODULE B) CERTIFICATE of the equipment listed in the scope to affix the "Mark of Conformity" (wheelmark). This certificate loses its validity if the manufacturer makes any changes or modifications to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate and/or after lapse of time, withdrawal or revocation of the EC Type Examination (Module B) Certificate.



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This certificate is issued under the Authority of SPF Mobility and Transports – Marine Transports to attest that Centexbel Notified Body 0493 did undertake the relevant Quality Assessment Procedures for the product(s) identified and described in the Annex to this certificate which was found to comply with the relevant requirements of the Marine Equipment Directive 2014/90/EC and Commission implementing regulation (EU) 2023/1667.

**Annex to
EC QUALITY SYSTEM (module D) CERTIFICATE
MED_2024_0084_D**

Module B	Item	USCG Approval Number	Expiry Date	Notified Body
MED_2024_0081_B	MED/3.19	164.111/EC0493/MED_2024_0081_B	01/02/2029	0493
MED_2024_0080_B	MED/3.19	164.111/EC0493/MED_2024_0080_B	01/02/2029	0493
MED_2024_0079_B	MED/3.20 c	164.144/EC0493/MED_2024_0079_B	01/02/2029	0493
MED_2024_0078_B	MED/3.20 c	164.144/EC0493/MED_2024_0078_B	01/02/2029	0493
MED_2024_0077_B	MED/3.20 c	164.144/EC0493/MED_2024_0077_B	26/01/2029	0493
MED_2023_0022_B	MED/3.20 c	164.144/EC0493/MED_2023_0022_B	06/02/2028	0493

Places of production:

VBV1002

Restrictions:

none



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