

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Authority. This Certificate is issued by DNV GL AS under the authority of the Government of Norway.

This is to certify:

That the Bedding components

with type designation(s)
Høie Trevira

Issued to

Mascot Høie AS
Brekstad, Norway

is found to comply with the requirements in the following Regulations/Standards:

Regulation **(EU) 2017/306**,
item No. MED/3.21. SOLAS 74 as amended, Regulation II-2/3, II-2/9 & X/3, 2000 HSC Code 7
and IMO 2010 FTP Code

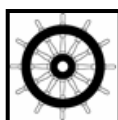
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2023-03-20**.

Issued at **Høvik** on **2018-03-21**

DNV GL local station:
Trondheim

Approval Engineer:
Synnøve Bolstad Eri



Notified Body
No.: **0575**

for **DNV GL AS**

Roald Vårheim
Head of Notified Body

A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been completed and will appear on the production module certificate (module D, E or F), as allowed by the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of Certificates of Conformity for Marine Equipment" signed 17 October 2005.

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-surveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.

This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV GL AS of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled.

Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.



Product description

"Høie Trevira"

Pillow, duvet and mattress protector made from polyester and polypropylene.

"Trevira FLH Høie dyne 85" duvet:

Cover fabric:	100% polyester, "Fabric 160 100% PES Trevira CS" from Tisseray Cie, 110 g/m ² , 0.2 mm
Filling:	100% polyester fiber, from Far Eastern, 6 Denier, density 5.72 kg/m ³

"Trevira FLH Høie hodepute 85" pillow:

Cover fabric:	100% polyester, "Fabric 160 100% PES Trevira CS" from Tisseray Cie, 110 g/m ² , 0.2 mm
Interliner:	100% polypropylene, "nonwoven" from Mogul, 15 g/m ² , 0.08 mm
Wadding:	100% polyester fiber, "Fiber 3760 CH" from Far Eastern, 6 Denier, 5.72 kg/m ³
Filling:	100 % polyester fiber, "Fiber CHS 7Dx32 mm 4 hole" from Fiberpartner, 7 Denier, 5.72 kg/m ³

"Madrassbeskytter FLH Høie Trevira 85" mattress protector:

Cover fabric:	100 % polyester, "Fabric 242 100% PES Trevira CS" from Subrenat, 110 g/m ² , 0.2 mm
Interliner:	100% polypropylene, "nonwoven" from Mogul, 15 g/m ² , 0.08 mm
Filling:	100% polyester fiber, "Fiber 3760 CH" from Far Eastern, 6 Denier, 5.72 kg/m ³

Application/Limitation

Approved for use throughout the accommodation as not readily ignitable bedding component.

Each product is to be supplied with its manual for use and maintenance

Type Examination documentation

Test report No. 3P01515-1 dated 4 March 2013 from SP Technical Research Institute of Sweden, Borå, Sweden.

Tests carried out

Tested according to IMO 2010 FTP Code part 9.

Marking of product

The product or packing is to be marked with name and address of manufacturer, type designation, fire technical rating, the MED Mark of Conformity and USCG approval number if applicable (see page 1).