

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Upholstered Furniture

with type designation(s)
Bella-Dura with IMO finish

Issued to
Wearbest Sil-TEX, Ltd.
Garfield NJ, United States

is found to comply with
Det Norske Veritas' Interpretation of SOLAS 1974 Convention as Amended
DNV GL rules for classification – Ships
DNV GL offshore standards

Application :

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

This certificate is recognized by Transport Canada.

This Certificate is valid until **2021-05-23**.

Issued at **Høvik** on **2016-05-24**

DNV GL local station: **New York**

Approval Engineer: **Tessa Bieber**



for **DNV GL**

Digitally Signed By: Langnes, Petter
Location: DNV GL Høvik, Norway
Signing Date: 2016-05-25

Petter Langnes
Head of Section

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

Job Id: **262.1-021845-1**
Certificate No: **TAF000008Z**

Product description

"Bella-Dura with IMO finish"

Upholstered furniture consisting of a beige- coloured diamond jacquard fabric and two pieces of 1.5 inch thick IMO quick dry polyurethane foam with density 29 kg/m³ (manufactured by Foamtech Polyurethane Foam Factory) on top of each other. Fibre content is 100 % Bella Dura[®] proprietary polyolefin, 314 gr/m². A finish contains a graphite and knit backing.

Thickness of the product with Bella Dura (top layer – 0.3 mm), graphite backing (middle layer- 0.1 mm) and knit backing (bottom layer – 0.2 mm) is 0.5 mm.

Application/Limitation

Approved for use throughout the accommodation as upholstery fabric for upholstered furniture.

Approved with foam filling material type polyurethane of density 29 kg/m³ manufactured by Foamtech Polyurethane Foam Factory.

Each product is to be supplied with its manual for installation/application and maintenance.

Type Examination documentation

Test report no. 102395445SAT-001A rev.1 dated 2016-05-20, Intertek Testing Services NA, Inc., Texas, USA

Tests carried out

Tested according to IMO 2010 FTP Code Ch. 8.

Marking

The product or packing is to be marked with name of manufacturer and type designation.

Transport Canada Approval

Based on the procedures laid down in the Transport Canada Publication entitled "*Approval Procedures for, Life Saving Equipment and Structural Fire Protection Products (TP 14612)*", DNV GL confirms that the product/s listed in this certificate is/are in accordance with Transport Canada's requirements.

Periodical assessment

DNV GL's surveyor is to be given permission to perform Periodical Assessments at any time during the validity of this certificate and at least every second year. The arrangement is to be in accordance with procedure described in Class Programme DNVGL-CP-0338, Section 4.