DNV·GL

Certificate No:
MEDB00000WE

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment as amended by directive (EU) 2015/559, issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Directorate.
This Certificate is issued by DNV GL AS under the authority of the Government of the Kingdom of Norway.

This is to certify:

That the Surface materials and floor coverings with low flame-spread characteristics: Adhesives

with type designation(s)
Kestopur PL series

Issued to
Kiilto Oy
LEMPÄÄLÄ, Finland

is found to comply with the requirements in the following Regulations/Standards:
Annex A.1, item No. A.1/3.18e and Annex B, Module B in the Directive; SOLAS 74, Reg. II-2/3, II-2/5, II-2/6, II-2/9 & X/3, IMO MSC/Circ. 1120, 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 **2021-05-18**.

Issued at **Høvik** on **2016-05-19**

for **DNV GL AS**

DNV GL local station:
Turku

Approval Engineer:
Tessa Biever

Notified Body
No.: **0575**

Vidar Dolonen
Head of Notified Body

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Job Id: **344.1-005291-5**
Certificate No: **MEDB00000WE**

Product description
Two component polyurethane adhesive type designated "Kestopur PL series" (beige colour), with Kestopur 200/S as hardener (brown colour). Mixed ratio 5/1 (weight).

Applied maximum amount of wet adhesive: 300 g/m^2.

Application/Limitation
Approved for use as adhesive with low flame spread characteristics.

Maximum gross calorific value shall be documented separately where applicable, ref. SOLAS Chapter II-2 Reg. 5.3.2

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

Type Examination documentation
Test report no. PFB10194A dated 2016-01-12 by Danish Institute of Fire and Security Technology (DBI), Denmark.

Statement from manufacturer wrt PU adhesives - trade names, dated 2016-05-15.

Tests carried out
Tested according to IMO 2010 FTP Code Part 5.

Marking of product
The product or packing is to be marked with name of manufacturer, type designation and MED Mark of Conformity (see page 1).