

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 the Kingdom of Norway.

This is to certify:

That the "B" Class divisions, fire integrity

with type designation(s)
TNF Ceiling Type C68

Issued to

INEXA Interiors (Nantong) Co., Ltd.
Nantong City JIANGSU, China

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

Regulation **(EU) 2015/559,**

Annex A.1, item No. A.1/3.11b and Annex B, Module B in the Directive; SOLAS 74 as amended, Regulation II-2.3.4.4. and IMO 2010 FTP Code.

Manufacturers authorised representative

Inexa Holding AB
Vrena, Sweden

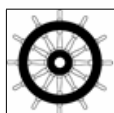
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2021-12-07**.

Issued at **Høvik** on **2016-12-08**

DNV GL local station:
Nantong CMC

Approval Engineer:
Tomasz Werchowicz



Notified Body
No.: **0575**

for **DNV GL AS**

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Vidar Dolonen
Head of Notified Body

Job Id:
Certificate No: **MEDB000023B**

Product description

"TNF Ceiling Type C68"

is a ceiling consisting of panels composed of rock wool, of type "ABM-SR" manufactured by Shanghai Advanced Building Materials Mineral Wool Factory with nominal density of 200 kg/m³, covered with 0.56 mm thick galvanized steel sheets on both sides. The steel sheets are glued to the rock wool with an adhesive.

Total panel thickness is 30 mm.

Application/Limitation

Approved for use as a horizontal fire retarding division of class B-15.

Max. panel size: 3000 x 600 mm (L x W)

The insulation materials and adhesives used have to be approved according to the Marine Equipment Directive and bear the Mark of Conformity. This requirement may also be applicable for surface materials used, if required by relevant rules and regulations.

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

Type Examination documentation

Tests carried out

Tested according to IMO FTPC Part 3 and in compliance with IMO 2010 FTP Code Ch. 8.

Marking of product

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