DNV·GL

Certificate No:
MEDB000008S

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment as amended by directive 2014/93/EU, 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 Primary deck coverings

with type designation(s)
Weber.floor 4660N Marine Elastic

Issued to
Weber Saint-Gobain Byggevarer AS
OSLO, Norway

is found to comply with the requirements in the following Regulations/Standards:
Annex A.1, item No. A.1/3.1 and Annex B, Module B in the Directive. SOLAS 74 as amended, Regulation II-2/4, II-2/6 & 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 **2018-04-22**.

Issued at **Høvik** on **2016-04-22**

DNV GL local station:
Station Oslo Maritime and CAP

Approval Engineer:
Synnøve Bolstad Eri

Notified Body
No.: **0575**

for **DNV GL AS**

Vidar Dolonen
Head of Notified Body

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Product description

"Weber.floor 4660N Marine Elastic"
consisting of a polymer modified cement based fine smoothening compound.

Weight:	1.7 kg/m² per mm thickness of layer.
Thickness:	4-50 mm
Water content:	19%

Weber.floor 4660N Marine Elastic is also approved with an admixture of Weber LWA Marine N (2/6 mm).
Minimum thickness when including Weber LWA Marine N (2/6 mm) is 10 mm.
Weight including Weber LWA Marine N (2/6 mm): 0,9 kg/m² per mm thickness of layer.

Application/Limitation

Primary deck covering, not generating excessive quantities of smoke nor toxic products in fire.
The product may also be used as floor covering.

Approved for use throughout the accommodation.

Not to be used as an integrated part of horizontal class A division unless tested as such.

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

Type Examination documentation

Test report No. 5P08335rev2 dated 6 April 2016 from SP Technical Research Institute of Sweden.(Date of test: 4 December 2015)

Assessment report No. 5P08335-1rev1 dated 6 April 2016 from SP Technical Research Institute of Sweden.

Statement of content and colour dated 18 January 2016 from the manufacturer.

Tests carried out

Tested according to IMO 2010 FTP Code part 5 and Annex 2, section 2.2.

Marking of product

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