



EC DECLARATION OF CONFORMITY

We
Weber
Saint-Gobain Byggprodukter AB (former maxit AB)
Lyttersta, SE-643 92 Vingåker, Sweden

declare under our sole responsibility that the product

Primary deck coverings with the type designation(s)
Weber Marine dB-Floor

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

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 Code7 and 2010 IMO FTP Code

following the provisions of the EC Council Directive 96/98/EC on Marine Equipment, as amended by Commission Directive: 8th amendment 2013/32/EU,

and is conform to type as described in the following certificate:

EC Type-Examination Certificate No.: **MED-B-8097** / Issue date: **2012-11-28**
Issued by: Det Norske Veritas AS (Notified Body 0575)

Composed of the following:

- 1,5mm visco-elastic layer (ACM or DG-U1 green from Swedac)
- 15mm weber.floor 4660 Marine Elastic
- 50mm Rockwool Marine Slab 140, or following alternatives;
 - 50mm Isover Ultimate U MPN-90
 - 50mm Isover SP/M 150
 - 50mm Paroc Marine Floor Slab 140
- 1,2mm fibertextile (GeoPro SI 401 from GeoTippTex)
- Steel Reinforcement net Ø5mm, grid 150x150mm
- 25mm weber.floor 4660 Marine Elastic

Quality System Certificate No.: **MED-D-1813** (for module D) / Issue date: **2013-10-03**
Issued by: Det Norske Veritas AS (Notified Body 0575)

Vingåker 2014-05-28 Robert Larsson

(Place and date of issue)

(Name and signature or equivalent marking of authorized person)