

ROCKWOOL INTERNATIONAL A/S

HOVEDGADEN 584
DK-2640 HEDEHUSENE
Denmark
Telephone: 45-4656-1616
Fax:
Email: rti.export@rockwool.com
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Tier: 3 - Type Approved, unit certification not required

Product: Deck, A-60 Deck
Model: Steel Deck A-60 with SeaRox FB 6020/SeaRox FB 6050
Intended Service:
ABS classed Vessels, Mobile Offshore Drilling Units or Facilities

Description:

A deck (structural steel core) insulated with one layer of minimum 70 mm SeaRox FB 6020, 40-100 kg/m³ on the level with one layer of minimum 30 mm SeaRox FB 6050, 70-100 kg/m³ on the stiffeners.

Rating:

Decks, A-60 Deck

Service Restriction:

- 1) Unit Certification is not required for this product. If the manufacturer or purchaser's request an ABS Certificate for compliance with a specification or standard, the specification or standard, including inspection standards and tolerances must be clearly defined.
- 2) Continuous compliance with the statutory requirements requires maintenance of the Full Type Approval. The scope of Type Approval is to comply with MSC.1/Cir. 1221 dated 1 December 2006.

Comments:

- 1) The Manufacturer has provided a declaration about the control of, or lack of Asbestos in this product.
- 2) Unless specifically directed by the Administration, this approval is not to be construed as a substitute of a flag Administration's approval for the purpose of SOLAS 1974, as amended.
- 3) In those instances where flag administration may have their own specific requirements, flag Administration's approval may be required.

Notes/Drawing/Documentation:

Plan Approval Form,
Product Description
Type Approval Form
Correspondence, Incoming email - 31/07/15,
Drawing No. PGA10659, Test Report. Class A-60 Deck
Drawing No. PHA10629a, Assessment Report, Dated 8 July 2015, Total 5 Pages
Drawing No. PHA10629b, Rev. 1 Assessment Report, Dated 8 July 2015, Total 5 Pages
Drawing No. PHA10629c, Rev. 1 Assessment Report, Dated 8 July 2015, Total 5 Pages
Drawing No. PHA10629d, Rev. 1 Assessment Report, Dated 8 July 2015, Total 5 Pages
Drawing No. PHA10629e, Rev. 1 Assessment Report, Dated 8 July 2015, Total 5 Pages

Terms of Validity:

This Product Design Assessment (PDA) Certificate 15-LD1410574-PDA, dated 12/Nov/2015 remains valid until 11/Nov/2020 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

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Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

STANDARDS

ABS Rules:

The Rules applicable to this assessment are:

ABS Rules for Condition of Classification 2015- Steel Vessels, Steel Vessels Under 90 M, Offshore Support Vessels: 1-1-4/7.7, 1-1-A3 & A4

High Speed Craft : 1-1-4/11.9, 1-1-A3 & A4

ABS Rules for Condition of Classification -Offshore Units and Structures 2015- Mobile Offshore Drilling Units: 1-1-4/9.7, 1-1-A2 & 1-1-A3

National:

NA

International:

IMO Resolution A754(18)(Adopted on 4 November 1993), IMO 2010 FTP Code (2012 Edition), International Code for Application of Fire Test Procedures, 2010, 2012 Edition; SOLAS Consolidated Edition 2014

Government:

NA

EUMED:

NA

OTHERS:

NA

