



ABS

CERTIFICATE NUMBER

02-LD278784-PDA/1A

DATE

21 January 2008

ABS TECHNICAL OFFICE

London Ship Engineering

CERTIFICATE OF Design Assessment

This is to Certify that a representative of this Bureau did, at the request of
Rockwool A/S

assess design plans and data for the below listed product. This assessment is a representation by the Bureau as to the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not waive unit certification or classification procedures required by ABS Rules for products to be installed in ABS classed vessels or facilities. This certificate, by itself, does not reflect that the product is Type Approved. The scope and limitations of this assessment are detailed on the pages attached to this certificate. It will remain valid as noted below or until the Rules or specifications used in the assessment are revised (whichever occurs first).

PRODUCT: Insulation Material for Fire Prevention

MODEL: Rockwool Marine Slab 60-240

ABS RULE: 2008 Steel Vessel Rules 1-14/7.7

OTHER STANDARD: IMO Resolution A 799(19) &
IMO Resolution MSC.62 (67), Annex 1, Part 1;

AMERICAN BUREAU OF SHIPPING

R.M.V.

Reginald M. (Mike) Bell

Engineering Type Approval Co-ordinator

Rockwool A/S
Hovedgaden 584
Hedehusene
DK-2640
Denmark
Telephone: 45-4656-1616
Fax: 45-4656-3011

MA Certificate No. CP365603-X

Product: Insulation Material for Fire Prevention

Model: Rockwool Marine Slab 60-240

Intended Service:

Insulating material for fire prevention

Description:

Isolating material for fire protection

Ratings:

Non Combustible Materials

Service Restrictions:

Unit Certification is not required for this product.

Comments:

The test was satisfactorily carried out by the Danish Institute of Fire and Security Technology on a sample of average density of 240 kgs/m³. The date of the test: 6th September 2001.

Notes/Documentation:

This Product Design Assessment (PDA) is valid only for products intended for use on ABS classed vessels, MODUs or facilities which are in existence or under contract for construction on the date of the ABS Rules used to evaluate the Product.

Term of Validity:

This Design Assessment Certificate number 02-LD278784-PDA/1A, dated 21/Jan/2008 will expire on 20/Jan/2013 or at an earlier date should there be alterations to the product's design or changes to the referenced ABS Rules and other specifications, which affect the product. Product use on or after 1 January 2009, will be subject to compliance with the ABS Rules or specifications in effect when the vessel, MODU or facility is contracted. The product's acceptability on board ABS-classed vessels or facilities is defined in the service restrictions of this certificate.

STANDARDS

ABS Rules:

2008 Steel Vessel Rules 1-14/7.7

International:

IMO Resolution A 799(19) &
IMO Resolution MSC.62 (67), Annex 1, Part 1

