



NIPPON KAIJI KYOKAI

Certificate

Certificate No.
08EQ146FPA(R)

OF

APPROVAL

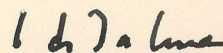
Item : A-60 class deck
Product name : A-60 Deck 45mm Rockwool Marine Firebatts 130
and 30mm Rockwool Marine Wired Mat 105 at stiffeners
Specification : See Annex.
Manufacturer : Rockwool A/S
Hovedgaden 501, 2640 Hedehusene, Denmark
Testing standard : IMO FTP Code Annex1 / Part 3
Test report
Test laboratory : Danish Institute of Fire and Security Technology
Report number : PG10944

THIS IS TO CERTIFY that the above type of products has been approved by Nippon Kaiji Kyokai with type approval No. 02FPA63DA, and that the products of the above type will be accepted for use onboard ships classed with the Society as complying with the relevant requirements of the Society's *Rules for the Survey and Construction of Steel Ships* and those of the *International Convention for the Safety of Life at Sea, 1974, as amended*, subject to the approval of the flag Administration and conditional upon the manufacturer having a quality control system audited by a competent authority to ensure continuous compliance with the type approval conditions.

This certificate is valid until 4th November, 2012.

Issued at Tokyo on 8th May, 2008.

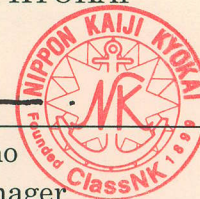
NIPPON KAIJI KYOKAI



H. Takano

General Manager

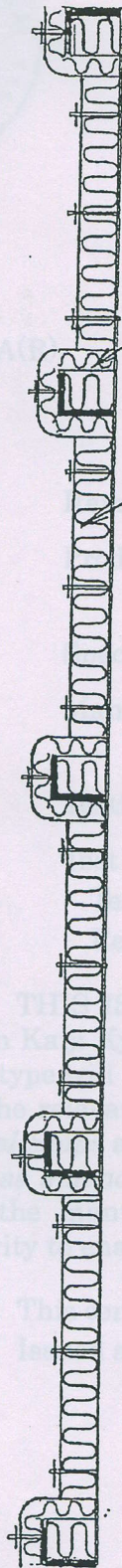
Material and Equipment Department



Initial approval date : 5th November, 2002



NIPPON KAJI KYOKAI



30 mm Rockwool Marine Wired Mat 105

45 mm Rockwool Marine Firebatts 130

A-60 class deck

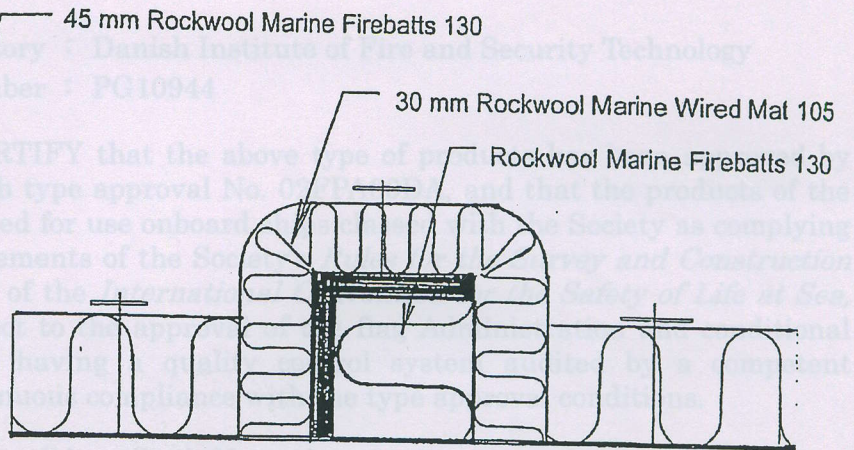
Product name : A-60 Deck 45mm Rockwool Marine Firebatts 130 and 30mm Rockwool Marine Wired Mat 105 at stiffeners

Classification : See Annex.

Manufacturer : Rockwool A/S
Hovedgaden 501, 2640 Hadselund, Denmark

Approval standard : IMO FTP Code Annex I / Part 3

Report number : PG10944



80 mm

NIPPON KAJI KYOKAI

H. Takano

Date: 2001.08.30	A 60 deck insulated with 45 mm Rockwool Marine Firebatts 130 and 30 mm Rockwool Marine Wired Mat 105 at stiffeners	Rockwool International A/S
Drawing: KMP		
Scale: not to scale		

Initial approval date: 6th November, 2002