

DESIGN APPRAISAL DOCUMENT

Date 31 May 2011	Quote this reference on all future communications LDSO/SFS/TA/SA
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ATTACHMENT TO CERTIFICATE OF TYPE APPROVAL No. SAS F110196

This Design Appraisal Document forms part of the Certificate.

APPROVAL DOCUMENTATION

DIFT Danish Institute of Fire Technology, Copenhagen, Denmark, Fire Test Report No. G10148, Serial No. 6100, dated 9 April 1996.

CONDITIONS OF CERTIFICATION

1. Consisting of: one layer of (50mm thick, 45kg/m³ density) Rockwool Marine Batt 45 on steel plate and 25mm thick layer on stiffeners retained to substrate with 3mm diameter spaced at 250mm centres on plate and 300mm centres on stiffeners.
2. Production items are to be manufactured in accordance with a quality control system which shall be maintained to ensure that items are of the same standard as the approved prototype.

PLACES OF PRODUCTION

Rockwool A/S
2640 Hedehusene
Vamdrup
Doense
Denmark

Rockwool A/S
Moss
Trondheim
Norway

Rockwool Polska Sp. z.o.o.
66-131 Cigacicie
Poland

Deutsche Rockwool GmbH & Co. OHG
Flechtingen
Neuburg
Gladbeck
Germany

Rockwool BV
NL-6045 JG Roermond
The Netherlands

Rockwool France
63700 Saint Eloy Les Mines
France

Roxul Asia Sdn. Bhd.
75450 Melaka
Malaysia

Flumroc AG
8890 Flums
Switzerland

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PLACES OF PRODUCTION continued

Rockwool Adriatic d.o.o.
52 333 Potpičan
Croatia

Rockwool Peninsular S.A.U.
E-31380 Caparroso
Spain

Rockwool Hungary
8300 Tapolca
Hungary
Poland


London Design Support Office
Lloyd's Register EMEA

Saji Abraham
Surveyor
Statutory Fire & Safety
London Design Support Office
Lloyd's Register EMEA

Supplementary Type Approval Terms and Conditions

This certificate and Design Appraisal Document relates to type approval, it certifies that the prototype(s) of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein, it does not mean or imply approval for any other use, nor approval of any products designed or manufactured otherwise than in strict conformity with the said prototype(s).