



CERTIFICATE OF PRODUCT CONFORMITY

Dubai Central Laboratory Department (DCLD) of Dubai Municipality,
hereby attests that the product(s):

FACTORY MADE MINERAL WOOL (MW) PRODUCTS
(Details as per the attached Scope of Certification)


manufactured by:

SAUDI ROCKWOOL FACTORY CO.
P.O. Box: 145 Riyadh 11383 Kingdom of Saudi Arabia

have been assessed in accordance with DCLD Document Ref. No. RD-DP21-2001 (IC) "General Rules for DM third party product certification system through factory assessment" and the relevant Specific Rules, and were found in conformity with the standard specification:

BS EN 13162: 2008

Accordingly, DCLD hereby authorizes the above manufacturer
to affix the DCL Product Conformity Mark to the above-mentioned product(s).


ENGR. HAWA ABDULLA BASTAKI
Director, Dubai Central Laboratory Department
Dubai Municipality



Certificate No: CL10020131
Valid Until: 04 April 2013

Current Issue Date: 05 April 2012
Original Issue Date: 05 April 2010

The attached Scope of Certification bearing the same Certificate No. forms an integral part of this certificate.
This certificate is subject to the Terms and Conditions of the Product Certification System



CB-003

**DUBAI CENTRAL LABORATORY DEPARTMENT
DCL PRODUCT CONFORMITY CERTIFICATION SCHEME**

**SCOPE OF CERTIFICATION Rev. 01
FOR CERTIFICATE NO. CL10020131**

- Certificate Issued To:** SAUDI ROCKWOOL FACTORY CO.
P.O. Box:145 Riyadh 11383 Kingdom of Saudi Arabia
- Applicable Standard Specification:** BS EN 13162:2008 – Thermal Insulation Products for Buildings – Factory Made Mineral Wool (MW) Products - Specification
- Applicable Specific Rules:** RD-DP21-2130 (IC) “Specific Rules for Certification of Factory Made Mineral Wool Thermal Insulation Products (as per BS EN 13162:2008) Through Factory Assessment”.

S/N	Product Description	Product Brand	Product Details
1	Mineral Wool (Rockwool) Panel	Saudi Rockwool	<p>Rockwool Panel Without Facing Nominal Thickness, 25-150 mm Reaction to Fire Classification – A1</p> <ol style="list-style-type: none"> Nominal Density, 30 – 40 kg/m³; k-value: 0.046 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-MU3 Nominal Density, 41 – 60 kg/m³; k-value: 0.042 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-MU3 Nominal Density, 61 – 120 kg/m³; k-value: 0.038 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)5-WS-WL(P)-MU3 Nominal Density, 121 – 160 kg/m³; k-value: 0.039 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)10-WS-WL(P)-MU3
		Saudi Rockwool	<p>Rockwool Panel with Alu-Foil Facing Nominal Thickness, 25-150 mm Reaction to Fire Classification – A1</p> <ol style="list-style-type: none"> Nominal Density, 30 – 40 kg/m³; k-value: 0.046 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-Z15 Nominal Density, 41 – 60 kg/m³; k-value: 0.042 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-Z15 Nominal Density, 61 – 120 kg/m³; k-value: 0.038 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)5-WS-WL(P)-Z15 Nominal Density, 121 – 160 kg/m³; k-value: 0.039 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)10-WS-WL(P)-Z15

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		Saudi Rockwool	<p>Rockwool Panel with Fiber Glass-Veil Facing Nominal Thickness, 25-150 mm Reaction to Fire Classification – A2</p> <p>1. Nominal Density, 30 – 40 kg/m³; k-value: 0.046 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-MU3</p> <p>2. Nominal Density, 41 – 60 kg/m³; k-value: 0.042 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)0.3-WS-WL(P)-MU3</p> <p>3. Nominal Density, 61 – 120 kg/m³; k-value: 0.038 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)5-WS-WL(P)-MU3</p> <p>4. Nominal Density, 121 – 160 kg/m³; k-value: 0.039 W/(m•K) MW-EN13162-T3-DS(TH)-CS(10)10-WS-WL(P)-MU3</p>
2	Mineral Wool (Rockwool) Mattress	Saudi Rockwool	<p>Rockwool Mattress with Alu-Foil Facing Nominal Thickness, 25-100 mm MW-EN13162-T3-DS(TH)- WS-WL(P)-Z15 Reaction to Fire Classification – A1</p> <p>1. Nominal Density, 30 – 40 kg/m³; k-value: 0.046 W/(m•K)</p> <p>2. Nominal Density, 41 – 60 kg/m³; k-value: 0.042 W/(m•K)</p> <p>3. Nominal Density, 61 – 100 kg/m³; k-value: 0.038 W/(m•K)</p>
		Saudi Rockwool	<p>Rockwool Mattress with Mesh-Wire Facing Nominal Thickness, 25-150 mm MW-EN13162-T3-DS(TH)- WS-WL(P)-MU3 Reaction to Fire Classification – A1</p> <p>Nominal Density, 70 – 120 kg/m³; k-value: 0.038 W/(m•K)</p>

Note 1: Maximum k-value measured at 35°C temperature and 60% relative humidity condition

Note 2: This document forms part of the Certificate of Product Conformity bearing the same certificate number.

Note 3: The above products shall bear the DCL Conformity Mark (applied on each product or on the packaging).

Note 4: This supersedes the Scope of Certification issued on April 05, 2012.

Original Issue Date : 05 April 2010
Current Issue Date : 08 April 2012
Valid Until : 04 April 2013



ARIF HUSAIN AL MARZOUQI
Acting Head of Inspection and Certification Section
Dubai Central Laboratory Department