

CERTIFICATE OF PRODUCT CONFORMITY

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

Mineral Fiber Blanket Thermal Insulation

(Details as per the attached Scope of Certification)

manufactured by:

KUWAIT INSULATING MATERIAL MANUFACTURING CO. (KIMMCO - ISOVER)

P.O. Box: 10042 Shuaiba, Kuwait

have been assessed in accordance with DCLD Document Ref. No. DM-DCLD-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:

ASTM C553 - 2013

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



for / ENGR. AMIN AHMED AMIN
Director, Dubai Central Laboratory Department
Dubai Municipality



Certificate No: CL06020015-2
Valid Until: 27/01/2022



Current Issue Date: 28/01/2021
Original Issue Date: 28/01/2007



The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

DUBAI CENTRAL LABORATORY DEPARTMENT
 DCL PRODUCT CONFORMITY CERTIFICATION SCHEME

SCOPE OF CERTIFICATION
FOR CERTIFICATE NO. CL06020015-2

Certificate Issued To: **KUWAIT INSULATING MATERIALS MFG. CO.**
 P.O. Box: 10042 Shuaiba, Kuwait

Applicable Standard Specification: ASTM C 553: 2013 Standard Specification for Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Application.

Applicable Specific Rules: DM-DCLD-RD-DP21-2109 (IC) "Specific Rules for Certification of Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Application (ASTM C 553: 2013) Through Factory Assessment".

S/N	PRODUCT DESCRIPTION	PRODUCT BRAND	PRODUCT DETAILS
1.	Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Application (CFC Free) ^{See Note 5}	Building Rolls (KBR)	Type I without facing k-value: 0.056 W/(m•K) Nominal Density: 10 kg/m ³ Nominal Thickness: 25-150 mm
2.			Type II without facing k-value: 0.048 W/(m•K) Nominal Density: 12 - 18 kg/m ³ Nominal Thickness: 25-150 mm
3.			Type III without facing k-value: 0.040 W/(m•K) Nominal Density: 20 - 48 kg/m ³ Nominal Thickness: 25-150 mm
4.			Type I with aluminum foil facing k-value: 0.056 W/(m•K) Nominal Density: 10 kg/m ³ Nominal Thickness: 25-150 mm

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5.	Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Application (CFC Free) ^{See Note 5}	Building Rolls (KBR)	Type II with aluminum foil facing k-value: 0.048 W/(m•K) Nominal Density: 12 - 18 kg/m ³ Nominal Thickness: 25-150 mm
6.			Type III with aluminum foil facing k-value: 0.040 W/(m•K) Nominal Density: 20 - 48 kg/m ³ Nominal Thickness: 25-150 mm
7.			Type III with aluglass facing k-value: 0.040 W/(m•K) Nominal Density: 20 - 48 kg/m ³ Nominal Thickness: 25-150 mm
8.		Clean Liner (KCL)	Type III with black glass fabric facing k-value: 0.040 W/(m•K) Nominal Density: 24-48 kg/m ³ Nominal Thickness: 13-100 mm
9.		EcoBuild Roll (EBR)	Type I without facing k-value: 0.056 W/(m•K) Nominal Density: 10 kg/m ³ Nominal Thickness: 25-150 mm
10.			Type II without facing k-value: 0.048 W/(m•K) Nominal Density: 12 - 18 kg/m ³ Nominal Thickness: 25-150 mm
11.			Type III without facing k-value: 0.040 W/(m•K) Nominal Density: 20 - 48 kg/m ³ Nominal Thickness: 25-150 mm

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12.	Mineral Fiber Blanket Thermal Insulation for Commercial and Industrial Application	EcoBuild Roll (EBR)	Type I with aluminum foil facing k-value: 0.056 W/(m•K) Nominal Density: 10 kg/m ³ Nominal Thickness: 25-150 mm
13.			Type II with aluminum foil facing k-value: 0.048 W/(m•K) Nominal Density: 12 - 18 kg/m ³ Nominal Thickness: 25-150 mm
14.			Type III with aluminum foil facing k-value: 0.040 W/(m•K) Nominal Density: 20 - 48 kg/m ³ Nominal Thickness: 25-150 mm
15.	(CFC Free) ^{See Note 5}	Isover Eco Acoustic Partition Roll	Type II without facing k-value: 0.048 W/(m•K) Nominal Density: 10 - 16 kg/m ³ Nominal Thickness: 25-150 mm

Note 1: This document forms part of the Certificate of Product Conformity bearing the same certificate number.

Note 2: The above products shall bear the DCL Conformity Mark (applied on each product or on the packaging).

Note 3: Maximum k-value measured at 35°C temperature and 60% relative humidity condition.

Note 4: This scope does not cover the use of these products as Pipe & Duct Insulation materials which as per the Al Sa'fat Dubai Green Building Regulations & Specifications is covered by DM-DCLD-RD-DP21-2185 (IC).

Note 5: In compliance with Clause 701.01 (1) of the 2017 Al Sa'fat Dubai Green Building Evaluation System.

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FOR CERTIFICATE NO. CL06020015-2

Original Issue Date: 28 January 2007

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Valid Until: 27 January 2022



ARIF HUSSAIN AL MARZOOQI

Products Conformity Assessment Section Manager
Dubai Central Laboratory Department