



ISTITUTO GIORDANO



NOTIFIED BODY No. 0407

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0407-CPR-1211 (IG-137-2016)

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

FACTORY MADE MINERAL WOOL PRODUCTS

identified as shown overleaf (Annex)

placed on the market by

SHANGHAI ABM ROCK WOOL CO., LTD.

No. 99, Lane 3828, Huqingping Road, Shanghai, China (PRC)

and produced in the manufacturing plant

SHANGHAI ABM ROCK WOOL DAFENG CO., LTD.

No. 99, West Zhangjian Road, Dafeng District, Yancheng, Jiangsu Province, China (PRC)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance at system 1 and the performances described in Annex ZA of the standard

EN 13162:2012 + A1:2015

are applied and that

the products fulfil all the prescribed requirements.

This certificate was first issued on 01/07/2016 and will remain valid as long as the harmonised standard valid or the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

Bellaria-Igea Marina - Italia, 13/07/2017

Revision No. 1

CPD Department Technical Manager
(Dott. Ing. Giuseppe Persano Adorno)

Chief Executive Officer

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The original of this document consists of an electronic document with a digital signature affixed pursuant to DPR (Presidential Decree) 513/97.

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ANNEX TO CERTIFICATE

0407-CPR-1211 (IG-137-2016)

Revision No. 1 dated 13/07/2017

PRODUCT IDENTIFICATION			
Multi-function rock wool board Intended use: Thermal insulation for buildings and perimeter curtain wall fire protection Apparent density: 80 kg/m³			
Characteristic	Test method	Value/level	Test Report
Reaction to fire (Euroclass)	EN ISO 1182:2002 EN ISO 1716:2002 EN 13501-1:2007 + A1:2009	A1	No. 15121569 issued by Accredited CNAS laboratory No. L0846 in date 29/12/2015

PRODUCT IDENTIFICATION			
Curtain wall fire stop board Intended use: Thermal insulation for buildings and perimeter curtain wall fire protection Apparent density: 110 kg/m³			
Characteristic	Test method	Value/level	Test Report
Reaction to fire (Euroclass)	EN ISO 1182:2002 EN ISO 1716:2002 EN 13501-1:2007 + A1:2009	A1	No. 15121568 issued by Accredited CNAS laboratory No. L0846 in date 29/12/2015

PRODUCT IDENTIFICATION			
Multi-function rock wool board Intended use: Thermal insulation for buildings and perimeter curtain wall fire protection Apparent density: 60 kg/m³			
Characteristic	Test method	Value/level	Istituto Giordano Test Report
Reaction to fire (Euroclass)	EN ISO 1182:2002 EN ISO 1716:2002 EN 13501-1:2007+A1:2009	A1	332828/9889/CPR
			332829/9890/CPR
			332830/9891/CPR

PRODUCT IDENTIFICATION			
High-strength rock wool board Intended use: Thermal insulation for buildings and perimeter curtain wall fire protection Apparent density: 150 kg/m³			
Characteristic	Test method	Value/level	Test Report
Reaction to fire (Euroclass)	EN ISO 1182:2002 EN ISO 1716:2002 EN 13501-1:2007 + A1:2009	A1	No. 15121567 issued by Accredited CNAS laboratory No. L0846 in date 29/12/2015