

## EC-CERTIFICATE OF CONFORMITY

1415-CPD-46-(C-41/2012)

On the basis of Construction Products Directive – item (b) of article 14 (1) of Council's Directive No. 89/106/EEC of December 21, 1988 and article 4 of Directive No. 93/68/EEC of July 22, 1993 modifying the above Directive –, Section 41 of Hungarian Act LXXVIII of 1997 on formation and protection of the built environment as well as on the basis of the joint Ministerial Decree No. 3/2003. (I. 25.) BM-GKM-KvVM of Ministry of Interior, Ministry of Economy and Transport, and Ministry of Environment Protection and Water Management on detailed regulations of technical requirements, attestation of conformity, placing on the market and use of the construction products, we found that

### ROLLS OF MINERAL WOOL LAMELLAS LAMINATED TO POLYETHYLENE COATED ALUMINUM FOIL, FOR THERMAL INSULATION OF BUILDING EQUIPMENT

*(Products of product family are shown in the annex as page 2/2 of this certificate)*

construction product  
placed on market by

**ROCKWOOL Hungary Szigetelőanyaggyártó és Kereskedelmi Kft.**  
Keszthelyi út 53., H-8300 Tapolca, Hungary

manufacturer  
and produced in the factory plant

**ROCKWOOL Hungary Szigetelőanyaggyártó és Kereskedelmi Kft.**  
Keszthelyi út 53., H-8300 Tapolca, Hungary

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory.

Furthermore, we found that ÉMI Non-profit Ltd. (Diószegi út 37., H-1113 Budapest, Hungary) – as notified body – has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

On the basis of the foregoing we certify hereby that the **product is in compliance** with all requirements set out in the annex ZA of standard no. EN 14303:2009.

This certificate remains valid until withdrawal as long as the conditions laid down in the harmonised technical specification in reference of the manufacturing conditions in the factory production control are not modified.

This certificate will authorise the manufacturer to apply CE-marking in a manner as set out in Annex of EN 14303:2009

*This certificate consists of 2 pages!*

Issue: 1  
Dated at Budapest, 30<sup>th</sup> November 2012





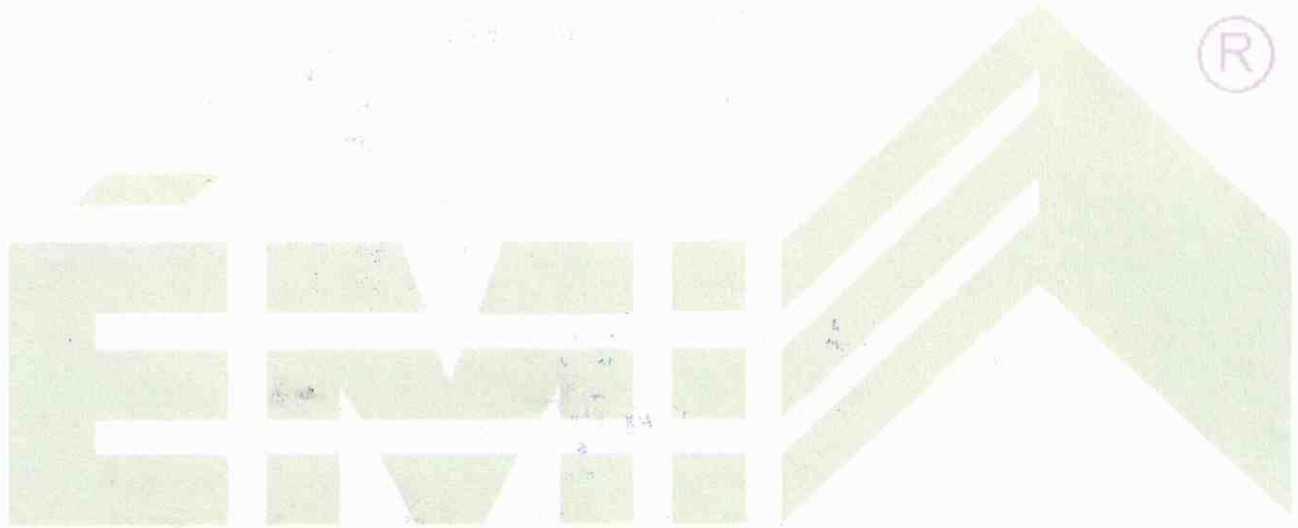
Pataki Erika  
Head of Certification Office  
TEI – Certification body  
of ÉMI Non-profit Ltd.

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*Annex*

Product name	Thickness (mm)	Euroclass according to EN 13501-1	Thermal conductivity			Product marking according to EN 14303
			10 °C ( $\lambda_{10}$ ) (Wm <sup>-1</sup> K <sup>-1</sup> )	100 °C ( $\lambda_{100}$ ) (Wm <sup>-1</sup> K <sup>-1</sup> )	250 °C ( $\lambda_{250}$ ) (Wm <sup>-1</sup> K <sup>-1</sup> )	
Larock 32 ALS	20-120	A1	0,040	0,067	0,137	MW-EN-14303-T4-ST(+)-250
Larock 40 ALS	20-120	A1	0,036	0,061	0,126	MW-EN-14303-T4-ST(+)-250



Dated at Budapest, 30<sup>th</sup> November 2012

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*Patalai Z. Leo*