



European Reaction to Fire Classification of Rockwool Products

Rockwool stone wool insulation is non-combustible; Rockwool insulation products intended for use in the UK construction industry are CE marked, subject to the applicability of this scheme.

For these Rockwool products carrying the CE mark:

- All un-faced (plain) products are classified A1 in accordance with BS EN 13501-1.
- All products faced with aluminium foil or glass tissue fleeces are classified A1.
- Rockwool may supply products with other coverings such as chipboard, plasterboard or specialist facings such as open mesh scrim. Whilst these coverings may detract from the overall fire classification of any such composite product, the Rockwool insulation itself remains non-combustible.

Attached is a copy of our A1 certification, from the appropriate Notified Body namely, The British Standards Institution.

A DETAILED VERSION OF OUR DISCLAIMER IS AVAILABLE ON THE WEB SITE – www.rockwool.co.uk

European Reaction to Fire Classification of Rockwool Products

EC 

Certificate

Certificate No. 0086 – CPD – 461281 

**This EC Certificate of Conformity for
Mineral wool thermal insulation products for buildings**
characterised as **being Reaction to fire class A1**,
for the products identified on the supplementary information sheet,
produced by
Rockwool Limited
manufactured in the factory located at
Pencoed, Bridgend, Mid Glamorgan, CF 35 6NY

and submitted by the manufacturer to a factory production control system with further testing of samples taken at the factory in accordance with a prescribed test plan,

attests on the basis of initial type-testing of the product, initial inspection of factory and of factory production control and continuous surveillance, assessment and approval of factory production control, corresponding to the provisions contained within Annex ZA of the harmonised European standard EN 13162, with conformity established according to EN 13172,

in application of Council Directive of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (89/106/EEC), as amended by Council Directive 93/68/EEC of 22 July 1993,

that all provisions concerning the attestation of conformity and the performance, with regards to the reaction to fire classification in accordance with EN 13501-1, described were applied and that the product fulfils all the prescribed requirements.

For and on behalf of the British Standards Institution, a Notified Body for the above Directive (Notified Body Number 0086):



Anne Boyd, Divisional Director, Product Services Operations
Date 03 April 2003

This certificate first issued 01 May 2002

This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the factory product control itself are not modified significantly.
The British Standards Institution is incorporated by Royal Charter.

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BSI Product Services
Maylands Avenue, Hemel Hempstead, Hertfordshire HP2 4SQ United Kingdom
Tel: +44 (0)1442 230442 Website: www.bsi-global.com
BSI Group Headquarters: 389 Chiswick High Road, London W4 4AL Tel: +44 (0)208 996 9000



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ROCKWOOL®

CREATE AND PROTECT

European Reaction to Fire Classification of Rockwool Products

EC

CE

Certificate

Certificate No. 0086 – CPD – 461281

EC Certificate of Conformity supplementary information

Rockwool Limited
Pencoed, Bridgend, Mid Glamorgan, CF 35 6NY

Product information:

All un-faced mineral wool insulation products for buildings within the following product parameters:

% Binder content	Density range
≤5.0%	19 – 220 kgm ⁻³

All mineral wool insulation products for buildings within the following product parameters with the listed facings on one or both sides:

% Binder content	Density range	Facing
≤5.0%	25 – 200 kgm ⁻³	75g/m2 Black tissue ref: 201/0250

% Binder content	Density range	Facing
≤5.0%	25 – 220 kgm ⁻³	100g/m2 White tissue ref: 201/0262
		70g/m2 White tissue ref: 201/0256
		90g/m2 Aluminium foil ref: 201/0220

First Issued: 01 May 2002

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