



PRODUCT CERTIFICATE



BUREAU

VERITAS

CosyWall® External Wall Cavity Insulation System

This is to certify that

PRODUCT DESCRIPTION

CosyWall® external wall cavity insulation system (EWCS) is a system for the fitting of insulation into the external walls of buildings. It consists of a Building Assessment, drilling cladding or lining, blowing CosyWall® insulation into the wall cavities and reinstating the cladding to a weathertight state (or reinstating linings for decoration).

PRODUCT PURPOSE OR USE

CosyWall® insulation is a soft, white, blown mineral wool fibre material and achieves a thermal resistance rating of R2.5-R2.8/90mm. The Building Assessment is a pre assessment of the building to identify any work needed prior to installation of the insulation in order for the requirements of S112 of the Building Act 2004 to be met. A post assessment is carried out to confirm that the required work was carried out, and the building work has been completed in accordance with the building consent (where issued) and CosyWall external wall cavity insulation system requirements.

Certificate holder

Safe-R Insulation (NZ) Ltd
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CodeMark Product Certification Body

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www.bureauveritas.com.au

Sam Guindi
Product Certification Manager

For and on behalf of
Bureau Veritas Australia Pty Ltd

Complies with the New Zealand Building Code (NZBC):

When installed in accordance with the conditions of this certificate, the CosyWall® insulation installation will comply with:

- B1 Structure – B1.3.2, B1.3.3 (a)
- B2 Durability – B2.3.1 (a)
- F2 Hazardous Building Material – F2.3.1
- E2 External Moisture – E2.3.2

When installed in accordance with the conditions of this certificate, the CosyWall® insulation installation will contribute to compliance with:

- C3 Fire affecting areas beyond the fire source – C3.7 (a)
- H1 Energy Efficiency – H1.3.1 (a, b), H1.3.2E

The existing building will continue to comply with the following Building Code clauses to at least the same extent as before the installation of CosyWall® insulation:

- B1 Structure – B1.3.1
- C2 Prevention of Fire Occurring – C2.2
- E2 External Moisture – E2.3.2, E2.3.5
- G9 Electricity – G9.3.1
- H1 Energy Efficiency – H1.3.1

Subject to the following conditions and limitations

1. The Safe-R Insulation (NZ) Limited Licence Holder must provide a signed declaration (to be provided to the BCA as part of the building consent application when a consent is sought), that all conditions of the CodeMark certificate have been met.
2. The agreement of the building owner to complete the work identified on the Repair/Materials Schedule (Form B), as being required prior to installation of insulation and/or application for a Code Compliance Certificate must be obtained.
3. CosyWall® external wall cavity insulation system procedures, including installation of insulation, must be carried out or supervised by a trained and accredited Safe-R Insulation (NZ) Limited Applicator.
4. Must be installed in accordance with the current installation manual.

9 May 2019
Date of issue

CM70016
Certificate Number



**MINISTRY OF BUSINESS,
INNOVATION & EMPLOYMENT**
HIKINA WHAKATUTUKI



WWW.JAS-ANZ.ORG/REGISTER

This certificate is issued by an independent certification body accredited by JAS-ANZ, the product certification body appointed by the Chief Executive of the Ministry of Business, Innovation and Employment under the Building Act 2004. The Ministry does not in any way warrant, guarantee, or represent that the building method or product the subject of this certificate conforms with the New Zealand Building Code, nor accept any liability arising out of the use of the building method or product. The Ministry disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages, and costs arising as a result of the use of the building method(s) or product(s) referred to in this certificate. The certificate holder must maintain compliance with the conditions set out in section 15 of the Building (Product Certification) Regulations 2008. This certificate may only be reproduced in its entirety. It is advised to check that this certificate is currently valid and not withdrawn or suspended by referring to the Register of Product Certificates on the Building Performance website <http://www.building.govt.nz>.