



**CODEMARK™**

**Trade name & Product description**

The Liquid Cladding System® "Inspection, Testing, Design, Repair and Monitoring Method" – is a comprehensive remediation system of technologies and materials that are used to repair and protect monolithic clad buildings. The method is limited to use over monolithic style claddings installed over timber framing compliant with NZS3604:2011, or light gauge steel framing compliant with NASH3405-2011 or masonry walls compliant with NZS4230:2004. The method incorporates specified equipment, procedures and proprietary coating products.

**Product purpose or use**

The Liquid Cladding System® Inspection, Testing, Repair, Design and Monitoring Method provided by Liquid Cladding Systems Limited is a 'method' to address the need for a reliable process for remediating leaky monolithic walls.

**Certificate Holder**

**Liquid Cladding System Ltd.**  
Level 1/8 Raroa Rd,  
Lower Hutt 5010  
Phone Mike Winton 0275578766

**CodeMark Certification Body**

BEAL Certification Service Limited  
2A Pimmerton Drive  
Pimmerton, Porirua 5026, NZ  
Phone: +64 4 233 6661  
E-Mail: [bcs@beal.co.nz](mailto:bcs@beal.co.nz)  
Website: [www.beal.co.nz](http://www.beal.co.nz)

# CERTIFICATE OF CONFORMITY

This is to certify that

The 'Liquid Cladding System® (LCS) Inspection, Testing, Design, Repair and Monitoring Method'

**Complies with the New Zealand Building Code:**

- Performance Clause B1.3.1, B1.3.2 & B1.3.4
- Performance Clauses B1.3.3 (a), (b), (f), (g), (h) & (j)
- Performance Clauses B2.3.1 (a) for non-decorative materials and (c) covering decorative materials
- Performance Clause E2.3.2
- Performance Clause F2.3.1.

Compliance with other clauses have been considered and found not applicable.

**Subject to the following:**

Limitations of use -

- A. All designs and work shall be within the requirements and the guidelines set out in the Liquid Cladding System® Technical Manual ver 4.3 dated 9 August 2016 available from the certificate-holder's web site [www.lcs.kiwi](http://www.lcs.kiwi) and, all other uses are outside the scope of this certificate.
- B. Specified products and substrates are to comply with that specified in the Liquid Cladding System® Technical Manual ver 4.3 dated 9 August 2016 and the Liquid Cladding System® Building Product Quality Plan ver 2 dated 9 August 2016;
- C. The inspection and other relevant procedures that are part of the method, shall be performed by Liquid Cladding System® trained and approved contractors;
- D. Installation of the approved products shall be by Liquid Cladding System® trained and approved applicators
- E. Implementation of the method and use of specified products and their maintenance, shall be in accordance with the Liquid Cladding System® Building Product Quality Plan ver 2 dated 9 August 2016;

Conditions of certification -

- F. The Building Product Quality Plan for the Liquid Cladding System® method shall be reviewed and subject to audit at their head office and building sites by the issuer at least once a year;
- G. This CodeMark Certificate shall be revalidated each year from the date of issuance.
- H. This CodeMark Certificate is subject to S15 of the Building Product Certification Regulations 2008.

**Technical information:**

Information that forms part of this certificate or the basis for certification is available from the issuer on request and may be subject to a fee.

**Note that this certificate may only be reproduced in its entirety.**



[www.jas-anz.org/register](http://www.jas-anz.org/register)

**C R Prouse**  
Director  
BEAL Certification Service

9 August 2016

**Date of Issue**

BCS-1510516-CMNZ

**Certificate Number**

This certificate is issued by an independent certification body accredited by the product certification accreditation body appointed by the Chief Executive of the Ministry of Business, Innovation and Employment (MBIE) under the Building Act 2004. MBIE 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. MBIE 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.