



CERTIFICATE OF CONFORMITY

This is to certify that

The SUMNER Schist Cladding System



www.jas-anz.org/register

Product description

The SUMNER Schist Cladding System uses a fibre-cement sheet substrate, special stone adhesive, rigid plastic battens, and special fixings for the construction of wind and moisture resistant stone veneer claddings.

The SUMNER Schist Cladding System is intended to be installed over solid masonry, timber or light gauge steel framing.

Complies with the New Zealand Building Code:

Performance Clauses B1.3.2 & B1.3.3 (a), (f), (h) & (j)
Performance Clauses B2.3.1 (a) relating to battens and the frame protection system & (b) fibre-cement substrate, stone adhesive and stone veneer
Performance Clause E2.3.2 and E2.3.3
Performance Clause F2.3.1.
Compliance with other clauses fall outside the scope of this certificate.

Subject to the following:

Limitations of use -

A. All designs and construction shall be within the requirements set out in the SUMNER Schist Technical & Installation Manual dated 18 November 2017 available from the manufacturer's web site www.sumnerschist.co.nz; and, all other uses are outside the scope of this certificate.

B. Accessories, componentry, cladding and stone veneer systems to comply with that specified in the SUMNER Schist Technical & Installation Manual dated 18 November 2017 and the SUMNER Schist Building Product Quality Plan ver 4;

C. Installation shall be performed by SUMNER trained and approved installers, who shall be supervised by a suitably qualified Licensed Building Practitioner;

D. Installation and maintenance - where required - of the SUMNER Schist Cladding System, shall be in accordance with the SUMNER Schist Technical & Installation Manual, available from the manufacturer's web site;

Conditions of certification -

E. The Building Product Quality Plan for the SUMNER Schist Cladding System shall be reviewed and subject to audit at their head office and building sites by the issuer at least once a year;

F. The conditions relating to notification described in S15 of the Building (Product Certification) Regulations 2008.

Assessment information:

Test reports and assessment information that is the basis for certification is available from the issuer on request and may be subject to a fee. **may only be reproduced in its entirety.**

Product purpose or use

The SUMNER Schist Cladding System is used for the construction of wind and moisture resistant stone veneer claddings.

Certificate Holder

Original Stone Co Ltd.
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CodeMark Certification Body

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C R Prouse
Director
BEAL Certification Service

24 January 2018

Date Revised

BCS-171817-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.