

Certificate of Conformity

This is to Certify **DriStud Wall Wrap**

Product Description

DriStud Wall Wrap is a white, water resistant, fire retardant, absorbent, breathable, flexible non-woven building wrap. It is vapour permeable, enabling internal moisture to dissipate. The wall wrap is branded with the DriStud Wall Wrap branding and CodeMark logo.

Complies with the Building Code of New Zealand:

When specified and installed in accordance with the requirements of this certificate, DriStud Wall Wrap will comply with the following provisions of the NZ Building Code;

- B1.3.1, B1.3.2, B1.3.3 (a, c, q), B1.3.4 (a, b, c, d, e)
- B2.3.1 (a), B2.3.2 (a)
- C3.4(c)
- E2.3.2, E2.3.7 (a, b, c)
- F2.3.1

Subject to the following conditions and limitations:

1. Must be installed in accordance with the DriStud Wall Wrap Installation Manual Rev 1, July 2015. This is available at www.dristud.co.nz
2. The scope of this certificate covers the use of DriStud Wall Wrap in buildings:
 - up to 10m in height, and
 - with a risk score less than 20, when evaluated against the E2/AS1 risk matrix, and
 - up to and including very high wind zone as defined in NZS 3604:2011, and
 - in all corrosion zones as defined in NZS3604:2011.
3. DriStud Wall Wrap is suitable for use with steel or timber framing
4. May be installed in conjunction with direct fixed and cavity systems where absorbent or non-absorbent claddings are specified.
5. The scope of the certificate covers the use of DriStud Wall Wrap with DriStud Cool Window Flashing Tape, DriStud Bozz Window Flashing Tape and rigid air barriers made from plywood, OSB or fibre cement.
6. TCL Hunt Ltd will notifyASUREQuality in accordance with Regulation 15 of the Building (Product Certification) Regulations 2008.



CODEMARK™

Product Use and Scope

DriStud Wall Wrap is intended for use in new and existing buildings in conjunction with flexible flashing tapes.

When installed with a flexible flashing tape, over a rigid air barrier or wall framing, DriStud Wall Wrap provides the secondary protective weather resistant layer which prevents external moisture from entering and accumulating in the wall structure.

Certificate Holder

TCL Hunt Ltd
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JAS-ANZ CodeMark Certification Body

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John McKay, Chief Executive Officer, ASUREQuality Limited

Date of Issue

15th July 2015

Certificate Number

AQ-150715-CMNZ

(Rev 2 – October 16)