



PRODUCT CERTIFICATE

This is to certify that

DriStud Cool Window Flashing Tape



**BUREAU
VERITAS**

Product description

DriStud Cool Window Flashing Tape is a self-adhesive, pressure sensitive, polyethylene membrane material tape with a release backing. It is branded with the DriStud Cool Tape branding.

Product purpose or use

DriStud Cool Window Flashing Tape is intended for use in new and existing buildings in conjunction with an underlay or rigid air barrier. It is used around framed joinery openings and penetrations, providing a secondary weather resistant barrier. It is designed to be used in conjunction with air seals and joinery flashing systems, but not as a substitute.

DriStud Cool Window Flashing Tape may also be used at joinery heads to seal flashing upstands to the building wrap. Where a rigid underlay has been installed, DriStud Cool Window Flashing Tape may be used to seal all junctions and penetrations.

It is suitable for use with timber and steel framed buildings as well as masonry structures. It may be used where the environment temperature fluctuates between -28°C to 80°C.

Certificate holder

TCL Hunt Ltd
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CodeMark Product Certification Body

Bureau Veritas Australia Pty Ltd
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Sam Guindi
Product Certification Manager

For and on behalf of
Bureau Veritas Australia Pty Ltd

Complies with the New Zealand Building Code (NZBC):

If designed, used, installed and maintained in accordance with the scope of this certificate, the above mentioned product will meet or contribute to meeting the following provisions of the NZBC:

Durability B2.3.1 (b), B2.3.2 (a)

External Moisture E2.3.2, E2.3.7

Hazardous Building Materials F2.3.1

Subject to the following conditions and limitations:

1. Must be installed in accordance with the DriStud Cool Window Flashing Tape Installation Guides - with Flexible Wall Underlay (Rev 02 November 2018) and with RAB (Rev 02 November 2018). These are available at www.dristud.co.nz
2. The scope of this certificate covers the use of DriStud Cool Window Flashing Tape in buildings;
 - Up to 10m in height, and
 - With a risk scope less than 20, when evaluated against the E2/AS1 risk matrix, and
 - In wind zones up to extra high as defined in NZS3604:2011 Timber-framed buildings.
3. Installation at an ambient and substrate temperature of less than -6°C falls outside the scope of this certificate.
4. Can be exposed to UV for up to 60 days.
5. The scope of the certificate covers the use of DriStud Cool Window Flashing Tape with DriStud Wall Wrap and rigid air barriers made from plywood, OSB or fibre cement.

JAS-ANZ



WWW.JAS-ANZ.ORG/REGISTER

31 October 2019
Date of issue

CM70022
Certificate Number



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

- 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 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.
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