



CERTIFICATE NO: CM70052
Date of issue: 27 October 2020

PRODUCT CERTIFICATE

TRM WeatherAll® System



**BUREAU
VERITAS**

KEY INFORMATION

1 CERTIFICATE HOLDER DETAILS

WeatherAll Solutions Ltd
121 Russell Street North
Hastings 4122
New Zealand

Email: info@weatherallsolutions.co.nz
Ph: 06 878 3001
www.weatherallsolutions.co.nz



2 PRODUCT CERTIFICATION BODY

Bureau Veritas Australia Pty Ltd
3/435 Williamstown Road
Port Melbourne VIC 3207
Australia

Ph: 1800 855 190
www.bureauveritas.com.au

Bureau Veritas Australia Pty Ltd

The complaints process for this certificate can be found here:
www.bureauveritas.com.au/your-feedback

3 SUMMARY OF DESCRIPTION OF BUILDING METHOD OR PRODUCT

The TRM WeatherAll® System is an acrylic-based textile-reinforced flexible adhesive waterproofing membrane system. The key components of the system are:

- TRM PrimeKey®
- TRM ElastaBond®
- TRM ElastaMesh®

*Continuation of description can be found in item 9. Supporting Information about Description of Building Product or Method.
Matters that should be taken into account in the use or application of the building method or product can be found in item 6. Conditions and Limitations of Use.*

4 SUMMARY OF INTENDED USE OF BUILDING METHOD OR PRODUCT

The TRM WeatherAll® System is used to waterproof junctions between disparate building materials of the building envelope. The system is for remedial work where unwanted moisture ingress has been found, or to waterproof complex junctions on new building work.

Continuation of intended use can be found in item 8. Supporting Information about Intended use of Building Product or Method.

5 BUILDING CODE PROVISIONS

The performance clauses of the New Zealand Building Code that are relevant to the intended use and with which the building method or product complies or contributes to (where used as part of a system).

B2 Durability: B2.3.1(b)
E2 External moisture: E2.3.2 (contributes to), E2.3.7
F2 Hazardous building materials: F2.3.1

How the building method or product complies or contributes can be found in item 12. Basis for Certification. Any qualifications on the extent of that compliance can be found in item 6. Conditions and limitations of use.



This certificate is issued by an independent certification body accredited by JAS-ANZ, the product certification accreditation 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 that is 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.

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CERTIFICATE V1.3



PRODUCT CERTIFICATE

TRM WeatherAll® System



6 CONDITIONS AND LIMITATIONS OF USE

1. The TRM WeatherAll® System shall be installed and maintained in accordance with the TRM WeatherAll® Technical Manual V16.1, 10 June 2020.
2. Where the membrane is exposed to UV, it shall be coated with a pigmented or elastomeric high build acrylic coating that complies with the requirements of CCANZ CP-01 (para 4.3.2) referenced by Acceptable Solution E2/AS3. (The technical manual lists suitable products).

NOTE: Together, items 3, 4, 5 and 6 define scope of use.

7 HEALTH AND SAFETY INFORMATION

The compliance with any manufacturer's installation instructions, maintenance, OH & S statements, MSDS's and other Health and Safety declarations will provide the necessary Health and Safety Information pertaining to the product.

8 SIGNATURES

Sam Guindi
Product Certification Manager

For and on behalf of
Bureau Veritas Australia Pty Ltd

Russell Mitchell
General Manager

For and on behalf of
WeatherAll Solutions Ltd



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SCHEDULE: INFORMATION THAT SUPPORTS KEY INFORMATION

9 SUPPORTING INFORMATION ABOUT DESCRIPTION

TRM PrimeKey® - is a water-based intermediate adhesion coat for use on suitably prepared organic and inorganic substrates.
TRM ElastaBond® - is an elastomeric, water-based, vapour permeable, waterproof adhesive polymer.
TRM ElastaMesh® - is a tear-resistant woven polyester mesh, used for reinforcing TRM ElastaBond®.

Other ancillary items are listed in the TRM WeatherAll® Technical Manual V16.1, 10 June 2020.

10 SUPPORTING INFORMATION ABOUT INTENDED USE

Further details regarding the use of the product can be found in the TRM WeatherAll® Technical Manual V16.1 10 June 2020.

11 SUPPORTING INFORMATION ABOUT CONDITIONS AND LIMITATIONS OF USE

N/A



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12 BASIS FOR CERTIFICATION

- B2 Durability - By analysis and comparison with Verification Method B2/VM1 and Acceptable Solution E2/AS3
- E2 External moisture - By comparison with Acceptable Solutions E2/AS1 and E2/AS3
- F2 Hazardous building materials - By comparison with the Building Code clause F2.3.1

13 SUPPORTING DOCUMENTATION FOR CERTIFICATION

1. Acceptable Solutions and Verification Methods for New Zealand Building Code Clause B2 Durability 2nd Edition (Amendment 12), 28 November 2019
2. Verification Methods and Acceptable Solutions for New Zealand Building Code Clause E2 External Moisture 3rd Edition (Amendment 9), 27 June 2019
3. TRM Elastabond® MSDS V1, 30 August 2019
4. TRM PrimeKey® MSDS V1, 30 August 2019
5. CCANZ – CP01: 2014 Code of Practice for weathertight concrete and concrete masonry construction, incorporating errata 1, January 2015
6. Schedule of 37 Weatherall Test Reports on 18 Substrates based on ASTM D4541-17, ASTM D7234-19 and ISO 4624:2016, 21 October 2020
7. TRM WeatherAll® Technical Manual V16.1, 10 June 2020



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14 CONDITIONS RELATING TO NOTIFICATION

- (a) the certificate holder notifies the product certification body (Bureau Veritas) in writing of any intended change to any of the following particulars:
- (i) the name, address, or contact details of the certificate holder;
 - (ii) any address of a location where a certified product is produced or manufactured;
- (b) the certificate holder notifies the product certification body (Bureau Veritas) in writing of any intended change, modification, or alteration to any of the following:
- (i) the certified building method or product;
 - (ii) the method of its production or manufacture;
 - (iii) the product quality plan prepared in respect of the certified building method or product;
 - (iv) the application or installation instructions for the certified building method or product;
 - (v) any documentation relating to the use and maintenance of the certified building method or product;
- (c) if the certificate holder has any reason to suspect that the certified building method or product does not comply with the Building Code, the certificate holder notifies the product certification body (Bureau Veritas) in writing of the reason for that suspicion:
- (d) if the certificate holder or the product certification body finds that a certified building method or product that has been released on the market does not comply with the Building Code, the certificate holder discloses that fact in disclosure statements published in a form that is acceptable to the product certification body (Bureau Veritas) and to the chief executive:
- (e) if the certificate is suspended or revoked, the certificate holder—
- (i) notifies all customers to whom the building method or product is regularly supplied; and
 - (ii) immediately ceases using the certificate, the mark of conformity, and any reference to the number of the certificate.