

Certificate no: CMNZ30083

Version: J

Original issue date: 04 November 2019

Version date: 01/05/2026

Renewal Date: 20 July 2028

1. Certificate Holder Details



J.Scott and Company Limited

Trading as JSC

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2. Product Certification Body

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Trading as Global-Mark

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Complaints: The complaints process for this certificate can be found here:

www.global-mark.co.nz/complaints

Global-Mark Managing Director.

Herve Michoux



Product Certificate

JSC Board and Batten Cladding System

3. Description of Building Method or Product

The Board and Batten Cladding System (the System) comprises vertically fixed weatherboards installed over H3.2 treated timber castellated cavity battens to form either a 20mm cavity or a 45 mm cavity, fascia boards and moulding profiles.

JSC Board & Batten Cladding System weatherboards are manufactured from the following materials: Western Red Cedar (Thuja Plicata), Alaskan Yellow Cedar (Cupressus nootkatensis), Radiata Pine – H3.2 (MicroPro® treated), Nordic Pine – H3.2 (MicroPro® Treated), , TMT Amba, TMT Taiga RW, TMT Taiga WW, TMT Taxon, TMT Tuscan, TMT ThermoPine and TMT ThermoPine H3.2 MicroPro® treated.

4. Intended use of Building Method or Product

The JSC Board and Batten Cladding System is an external wall cladding installed over a 20 mm or 45 mm ventilated cavity.

5. New Zealand Building Code Provisions

The System if designed, used, installed and maintained in accordance with this Certificate, the system will meet the following provisions of the NZBC:

Clause B1 STRUCTURE: Performance B1.3.1, B1.3.2, B1.3.4 for the relevant physical conditions of B1.3.3 (a), (f), (h), (j) and (m).

Clause B2 DURABILITY: Performance B2.3.1(b) and B2.3.2(b).

Clause E2 EXTERNAL MOISTURE: Performance E2.3.2, E2.3.5 (contributes to), E2.3.6 (contributes to), E2.3.7.

Clause F2 HAZARDOUS BUILDING MATERIALS: Performance F2.3.1.

6. Conditions and Limitations of Use

1. The system is certified for timber-framed buildings:
 - a. with walls designed in accordance with NZS3604:2011 Timber-framed buildings, as modified by Acceptable Solution B1/AS1 and within the scope of Acceptable Solution E2/AS1, Sub Section 1.1.1, or of at least equivalent stiffness to the framing provisions of NZS3604:2011, and situated in Wind Zones (as defined in NZS 3604:2011) up to and including Extra High; or
 - b. subject to specific engineering design in accordance with Verification Method B1/VM1 up to a maximum design differential ultimate limit state (ULS) wind pressure of 2.5 kPa, and
 - c. up to 10 m in height, and



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- d. with a risk score of 0-20, calculated in accordance with NZBC Acceptable Solution E2/AS1 Tables 3.1.2.1 and 3.1.3.1, and
 - e. situated:
 - i. in all exposure zones (excluding microclimates) as defined in NZS3604:2011, Paragraph 4.2.4, and
 - ii. more than 1m from a relevant boundary.
2. The System shall be designed, used, installed and maintained in accordance the following sets of documents collectively referenced as the Applicable Technical Specification:
 - a. Design Guide - JSC Board & Batten - Board & Batten Weatherboard Cladding v1.0, February 2026
 - b. Installation Guide JSC Board & Batten - Board & Batten Weatherboard Cladding, v3.7, February 2026
 - c. Site Drawings - JSC Board & Batten Weatherboards - Flexible Underlay 20mm Cavity Fix v2.6, 11/02/2026
 - d. Architectural Drawings - JSC Board & Batten Weatherboards - Flexible Underlay 20mm Cavity Fix v2.6, 11/02/2026
 - e. Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard - 20mm Cavity on Rigid Underlay v1.4, 11/02/2026
 - f. Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard Cladding - 45mm Cavity on Flexible Underlay - v1.4, 11/02/2026
 - g. Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard Cladding - 45mm Cavity on Rigid Underlay - v1.4, Dated 11/02/2026
 - h. JSC Board & Batten System - Installation Checklist v1.4, February 2026
 - i. JSC Exterior Timber Weatherboard Cladding, Maintenance Guide, Version 3.3, February 2026.
3. The System shall
 - a. be fixed over a ventilated cavity in conjunction with a flexible building underlay or rigid air barrier in accordance with the Applicable Technical Specification, and
 - b. be installed vertically on vertical, flat surfaces, and
 - c. use the components and board profiles as described in the Applicable Technical Specification (where these components are substituted with alternative products, these applications fall outside the scope of this certification), and
 - d. incorporate joinery that meets the requirements of Section 4.4 of the Building Products Specifications for the relevant Wind Zone or wind pressure .
4. Stainless steel fixings or silicon bronze shall be used with ThermoPine H3.2 MicroPro® treated, TMT Amba, TMT Taiga RW, TMT Taiga WW, TMT Taxon, TMT Tuscan, TMT ThermoPine and TMT ThermoPine - H3.2 weatherboards.
5. The designer shall provide a signed Declaration for submission with the building consent application that the use of this product in the proposed building work falls within the intended use of the system as described in this certificate and that all design conditions of this certificate have been met.
6. The installer shall supply a signed Declaration that the product has been installed in accordance with the installation conditions of this certificate, for consideration for issuing a Code Compliance Certificate (CCC).



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7. Health and Safety Information

Standard industry safety practices and manufacturer safety requirements as detailed in the technical literature including the applicable SDS must be observed at all times.

8. Basis for Certification

The certification decision is based on independent technical review(s) of test report(s), engineering opinion(s) and other documented evidence(s), factory audit(s) and site review(s)

Code Objective Clause	Compliance pathway
Clause B1 STRUCTURE	Alternative solution based on NZS3604:2011 and comparison with E2/AS1
Clause B2 DURABILITY	Alternative solution based on expert judgement
Clause E2 EXTERNAL MOISTURE	Alternative solution based on verification method E2/VM1 test
Clause F2 HAZARDOUS BUILDING MATERIALS	Alternative solution based on expert judgement

9. Supporting Documentation for Certification

Nb	Author	Description	Date and/or Revision
001 *	JSC	JSC Materials Compliance Evaluation	Rev2.0 dated 18/02/2026
002	SCION	DURABILITY AND POTENTIAL END-USES OF SOME TIMBER SPECIES IMPORTED INTO NEW ZEALAND	October 2017
003 *	Façade Lab	Testing of vertical cedar board and batten cladding system on cavity with Class-2 details in accordance with E2/VM1	Test Report 16-04
004	JSC	Design Guide - JSC Board & Batten - Vertical Board and Batten Cladding	V1.0, February 2026
005	JSC	Installation Guide - JSC Board & Batten - Vertical Board and Battenv3.7, Dated February 2026	2026



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006	JSC	JSC Board & Batten System - Installation Checklist	v1.4, February 2026
007	JSC	Site Drawings - JSC Board & Batten Weatherboards Flexible Underlay 20mm Cavity Fix	v2.6, 11/02/2026
008	JSC	Architectural Drawings - JSC Board & Batten Weatherboards Flexible Underlay 20mm Cavity Fix	v2.6, 11/02/2026
009	JSC	Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard Cladding - 20mm Cavity on Rigid Underlay	v1.4, 11/02/2026
010	JSC	Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard Cladding - 45mm Cavity on Flexible Underlay	v1.4, 11/02/2026
011	JSC	Technical Drawings - JSC Board & Batten - Board & Batten Weatherboard Cladding - 45mm Cavity on Rigid Underlay	v1.4, 11/02/2026
012	JSC	JSC Exterior Timber Weatherboard Cladding, Maintenance Guide	Version 3.3, February 2026
013	JSC	JSC Cladding Systems SDS Index	Version 1.3

* These documents were provided commercial in confidence and are not publicly available

10. Supporting Information About Description (Optional)

- JSC Board & Batten Cladding System weatherboards are profiled to NZS 3617:1979 and BRANZ BU 411 (April 2011) or JSC's specifications.
- Weatherboards are supplied either raw or machine coated on all surfaces to JSC's specification with:
 - one coat of exterior grade suitable stain, or
 - base coats of exterior grade suitable primer & undercoat.
- For further information about system descriptions and options refer to:
 - Design Guide - JSC Board & Batten - Vertical Board and Batten Cladding v1.0, February 2026
 - Installation Guide - JSC Board & Batten - Vertical Board and Batten Cladding, v3.7, February 2026

11. Supporting Information About Intended Use (Optional)

Nil



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12. Supporting Information About Conditions and Limitations of Use (Optional)

Proprietary stain systems and proprietary paint systems have not been evaluated and are therefore outside the scope of this certification

All CodeMark certificates that are current must be registered with MBIE. MBIE maintains a register of valid product certificates. [Please find the register here.](#)

If the certificate is not listed on this register or it appears as (SUSPENDED), it is not a valid CodeMark certificate and does not have to be accepted by a building consent authority as establishing compliance with the New Zealand Building Code.



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