

CERTIFICATE OF CONFORMITY

This is to certify that

Timspec CertClad™ Vertical Shiplap Weatherboard Cavity System



Complies with the New Zealand Building Code:

1. B1.3.1 & B1.3.2.
2. B2.3.1 (b).
3. E2.3.2, E2.3.3 & E2.3.5.
4. F2.3.1.

Product Description

Timber CertClad™ Vertical Shiplap Weatherboard System to be installed over a cavity in the following range of species:

- Accoya® wood.
- H3.1 or H3.2 treated Radiata Pine.
- Western Red Cedar.

Product Purpose or Use

For use as a partial or complete cladding system designed for residential and small commercial buildings.

Subject to the following Conditions & Limitations:

- a. Accoya® H3.1 & H3.2 must be installed in accordance with the [CertClad™ Vertical Shiplap Cavity System Installation Manual Accoya® V3 2017 \(VC-AC-IM-V3\)](#) and [CertClad™ Vertical Shiplap Cavity System Installation Manual Drawings Accoya® V3 2017 \(VC-AC-DR-V3\)](#).
- b. Radiata Pine® must be installed in accordance with the [Vertical Shiplap Cavity System Installation Manual Radiata Pine® Treated to H3.1 V3 2017 \(VC-RP-IM-V3\)](#) and [Vertical Shiplap Cavity System Installation Manual Radiata Pine® Treated to H3.1 Drawings V3 2017 \(VC-RP-DR-V3\)](#).
- c. Western Red Cedar must be installed in accordance with [CertClad™ Vertical Shiplap Cavity System Installation Manual Western Red Cedar V3 2017 \(VC-WC-IM-V3\)](#) and [CertClad™ Vertical Shiplap Cavity System Installation Manual Western Red Cedar Drawings V3 2017 \(VC-WC-DR-V3\)](#).
- d. Specified products must be supplied by Timber Specialists Ltd or an approved agency.
- e. The Timspec CertClad™ Vertical Shiplap Weatherboards are only permitted to be installed in buildings with a 'Risk Score' of 0-20 in accordance with clause E2/AS1, Table 1 of the NZBC.
- f. Each species meets the minimum requirements of B2 Durability; however, due to the variations in the durability achieved by each species, it is recommended that the reader refer to the relevant Installation Manual for further information.
- g. This certification relates only to the clauses of the NZBC as contained herein. Consequently any clause(s) not included on this certificate are outside the scope of this Certificate.
- h. This certification relates only to the products that are described above and has to be read, considered and used as a whole document — it may be considered misleading and will be incomplete to be selective.
- i. The Certificate Holder must maintain compliance with the conditions set out in Section 15 of the building (Product Certification) Regulations 2008.

Certificate Holder



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Certification Body

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John Thorpe

CertMark International Pty Ltd

04/09/2012

Date of Issue

CMA-CM40020 (Rev4)

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 & 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 to 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
- It is advised to check that this Certificate of Conformity is currently valid and not withdrawn, suspended or superseded by a later issue by referring to the MBIE website, www.mbie.govt.nz
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