

MINOR VARIATION FORM



Version 1.0 April 2023

VERTICAL WEATHERBOARD CLADDING SUPPLIED BY HUME PINE (NZ) LTD

Purpose

This form provides the necessary information to enable the substitution of a consented vertical timber weatherboard cladding system with a Hume Pine supplied timber weatherboard cladding system as a minor variation. This document establishes that the timber weatherboard cladding system supplied by Hume Pine is a comparable material, to that consented. Refer to Reg. 3(2)(a) Building (Minor Variations) Regulations 2009.

Project information

Address:

Building Consent number:

Plan sheets¹ where product is specified:

Type of weatherboard:

Shiplap

Board and batten

Name of the product that has been consented and means of compliance:

Compliance pathway:

CodeMark™ (name and number)

Acceptable solution E2/AS1

Appraisal

Alternative solution - Other

¹ Plan sheets referenced must be the relevant stamped documents.



Basis of establishing comparable material & compliance with NZ Building Code:

Consented vertical timber weatherboard cladding system	Hume Pine vertical timber weatherboard cladding system
Method of fixing	<input type="checkbox"/> Direct fixed <input type="checkbox"/> Fixed over drained and ventilate cavity
Material (Cladding components)	<ul style="list-style-type: none"> • Radiata pine. <input type="checkbox"/> Treated to H3.1 <input type="checkbox"/> Thermally modified. <input type="checkbox"/> Shiplap <input type="checkbox"/> Board and batten
Battens	<input type="checkbox"/> Radiata pine. <input type="checkbox"/> Treated to H3.1 <input type="checkbox"/> Castellated.

Requirements of consented system	Requirements of Hume Pine
Installed on timber framing or lightweight steel framing	<ul style="list-style-type: none"> • Structure complying with the NZ building code or, where existing, has the equivalent stiffness to the framing provisions of NZS 3604:2011 • Framing timber or lightweight steel
Use	<ul style="list-style-type: none"> • As an external cladding system within the scope and limitations of the CodeMark™ GM-CM30106-RevC

Documents supplied with this form:

<input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System CodeMark™ GM-CM30106-RevC	<input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System Installation Guide V2.0
<input type="checkbox"/> Hume Pine External Weatherboard Cladding System Care & Maintenance V2.0	<input type="checkbox"/> Hume Pine Vertical External Weatherboard Cladding System applicable details

I confirm that the information in this form is correct at the time of signing this document.

Name:

LBP number:

Date: