

Class 1

Building Product Information (BPIR)

EQUITONE Facade System BPIR

Declaration

The Building Agency Limited, the supplier of EQUITONE Facade System, has provided this declaration to satisfy the provisions of Schedule 1(d) of the BPIR (Building Product Information Requirements) Regulations 2022. See regulations.

Product Details

Product name:	EQUITONE Facade System
Product description and its intended use:	The EQUITONE Facade panels are fibre reinforced cement sheeting (Fibre Cement) manufactured in accordance with EN 12467 and AS/NZS 2908.2. The fibre cement material is through-coloured, which means the surface displays the inner texture and colour of the core cementitious matrix. The EQUITONE Facade System consists of panels in numerous profiles/finishes including; [natura], [natura] PRO, [tectiva], [pictura], [lunara] & [Inspira], fixed to either timber battens or metal support frame with face or hidden fixings using EQUITONE proprietary or recommended fasteners, flashing and profiles. Panel sizes specifications: - Natura, Pictura: 3100 mm x 1250 mm & 2500 mm x 1250 mm - Tectiva, Lines & Lunara: 2500 mm x 1220 mm & 3050 mm x 1220mm

Supplier Details

Name:	The Building Agency Limited
Role:	Supplier
NZBN:	9429042373131
Address:	1/14 Link Drive, Wairau Valley Auckland. 0627
Website:	www.thebuildingagency.co.nz
Email:	info@buildingagency.co.nz
Phone:	09 415 2669

Manufacturer Details

Name:	Promat Australia - ETEX Exteriors ANZ
Location:	Suite 201, 198 Harbour Esplanade Docklands VIC Australia

Limitation of Use

- Located anywhere with respect to a relevant boundary (subject to other components of the external wall satisfying fire related code compliance requirements)
- In all Exposure Zones (except for micro climates) as defined in NZS 3604:2011 paragraph 4.2.4, provided all fasteners and fixings are in accordance with section 4 of NZS 3604:2011, and
- With aluminium window and door joinery that meets the requirements of NZS 4211:2008, including Amendment 1, and is installed with suitable vertical jambs and horizontal head and sill flashings

Compliance with the New Zealand Building Code

The EQUITONE Facade System if designed, used, installed and maintained in accordance with the conditions of the CodeMark GM-CM30119 RevA Certificate will comply with or contribute to compliance with the following performance provisions of the New Zealand Building Code:

Structure B1: Clauses

B1.3.1, B1.3.2 & B1.3.4, for the relevant physical conditions of B1.3.3 (a), (h), (j) & (q)

Durability B2: Clauses

B2.3.1 (b)

Fire C3: Clauses

C3.4 (a), C3.5, C3.6 & C3.7 (b) & (c)

External Moisture E2: Clauses

E2.3.2, E2.3.5 & E2.3.7

Hazardous Building Materials F2: Clauses

F2.3.1

Basis of Compliance

CodeMark GM-CM30119 Certificate

Design and Installation Requirements

The EQUITONE Facade System must be specified, installed and maintained in accordance with the following documentation referenced as the applicable technical literature.

- EQUITONE Design & Installation Guide:**
Face fixings on timber frame - NZ_OCT2024Ed3
- EQUITONE Construction details NZ:**
Face fixings on timber support frame - NZ_OCT2024Ed4
- EQUITONE Design & Installation Guide:**
Face fixings on metal frame - NZ_OCT2024Ed3
- EQUITONE Construction details NZ:**
Face fixings on metal support frame - NZ_OCT2024Ed4
- EQUITONE Design & Installation Guide:**
Concealed fixing system - NZ_OCT2024Ed3
- EQUITONE Construction details NZ:**
Concealed fixing system - NZ_OCT2024Ed4
- EQUITONE Comprehensive cleaning & maintenance information:**
E-35-01 en v3_MAY2023

The EQUITONE Facade System is certified for use as an external wall cladding on buildings complying with the NZ Building Code:

a) Design

- In accordance with NZS 3604:2011 for timber framed buildings, or
- In accordance with NZS 3404:2009 Part 1 and NASH Standard Part 2: May 2019 Light Steel Framed Buildings, or
- In accordance with NZS 4229:2013 for masonry buildings, or



- By Specific Engineering Design in accordance with B1/VM1 by an appropriately qualified engineer, and
 - Where a flexible membrane is incorporated in the EQUITONE Facade System, with the following limitations
- b) Substrate and cladding framing deflections not exceeding Span/250 and**
- SLS wind pressure: $\pm 1,515$ Pa, and
 - ULS wind pressure: $\pm 2,500$ Pa, and
 - Building height: Up to 10 metres, and
- c) Where a rigid air barrier is incorporated in the EQUITONE Facade System, with the following limitations:**
- Substrate and cladding framing deflections not exceeding Span/250, and
 - SLS wind pressure: $\pm 2,250$ Pa, and
 - ULS wind pressure: $\pm 3,200$ Pa, and
 - Building height: Up to 25 metres, and
 - In accordance with the scope limitations of BRANZ EM7 (version 3, June 2020) paragraph 2
 - With aluminium window and door joinery that meets the requirements of NZS 4211:2008 and installed with suitable vertical jambs and horizontal heads and sills flashings.

Warranty and Maintenance

There are two methods of cleaning façades, mechanical cleaning and chemical cleaning. In principle, perform the cleaning of the facade over the entire surface, because partial cleaning can result in colour tone differences. Normal stains can be removed with a sponge and water. The use of abrasive materials such as scourer, steel wool, etc. is not allowed, as they leave irreparable scratches on the surface.

- Refer to manufacturer's warranty

Responsible Person

In accordance with Regulation 8 of the Building Product Information Requirements Regulations 2022, I confirm that the information contained in this BPIR has been prepared on reasonable grounds and is, to the best of my knowledge, accurate and not misleading.

I also confirm that EQUITONE Facade System is not subject to a ban or warning under section 26 of the Building Act 2004.

Signed for and on behalf The Building Agency Limited.

Darren Webster

Managing Director
The Building Agency Limited
May 2026