



Class 1

Designated Building Product

ENCLOSURE™ ALPOLIC™ A1/NC BPIR

Declaration

The Building Agency Limited, the supplier of ALPOLIC™ A1/NC, has provided this declaration to satisfy the provisions of Schedule 1(d) of the BPIR (Building Product Information Requirements) Regulations 2022.

Supplier Details

Name:	The Building Agency Limited
Role:	Supplier
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Manufacturer Details

ALPOLIC™ A1/NC	
Name:	Mitsubishi Chemical Group
Location:	Manufactured by Mitsubishi Chemical Group at the Ueda Plant, Nagano Prefecture, Japan

Product Description and Intended Use

ALPOLIC™ A1/NC is a pre-finished aluminium composite material (ACM) panel comprising aluminium face sheets bonded to a non-combustible mineral core.

ALPOLIC™ A1/NC is intended for use as an external wall cladding or façade panel, typically installed as part of a mechanically fixed, drained and ventilated cavity system over the ENCLOSURE™ A&B Anchoring System or similar façade support systems.



Scope of Use

ALPOLIC™ A1/NC is intended for use as an external wall cladding or façade and is suitable for use on buildings where Specific Engineering Design (SED) has been undertaken to demonstrate compliance with the New Zealand Building Code. Use is subject to project-specific design, including consideration of structure, fire performance, weathertightness, and durability.

Limitations of Use

ALPOLIC™ A1/NC is not to be used outside the scope of this document or without project-specific design.

Compliance with the New Zealand Building Code

The following clauses of the NZBC are applicable to ALPOLIC™ A1/NC.

Structure B1. Contributes to meeting the requirements of Clause B1.

Durability B2. Contributes to meeting the requirements of Clause B2. **Fire C3.** Contributes to compliance with Clause C3.5. ALPOLIC™ A1/NC incorporates a non-combustible mineral core and, when used as part of a wall assembly, supports the control of external fire spread.

External moisture E2. Contributes to meeting the requirements of Clause E2. **Hazardous building materials F2.** Complying with the requirements of Clause F2.3.1.

Basis of Compliance

System design, component testing, and relevant technical literature, including manufacturer data for ALPOLIC™ A1/NC.

Design and Installation Requirements

ALPOLIC™ A1/NC must be designed, detailed, and installed as part of a project-specific façade system. Design shall be undertaken in

accordance with Specific Engineering Design (SED) to demonstrate compliance with the New Zealand Building Code.

The Building Agency technical literature and relevant component manufacturer instructions shall be used to inform design, detailing, and installation. The system shall be incorporated as part of a complete wall assembly, including supporting structure, cavity, flashings, and junction detailing. Installation shall be carried out by suitably qualified and experienced installers.

Warranty and Maintenance

ALPOLIC™ panels are supplied with Mitsubishi Chemical Group warranties covering material performance and coating durability, typically for a period of up to 20 years, subject to project-specific terms and conditions. Warranty coverage is contingent on correct handling, fabrication, and installation by an approved installer.

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 ALPOLIC™ A1/NC 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