

## CLASS 1

# Building Product Information Sheet

**Product name:**

Climateline®

**Product line** (the product line from which the product is customised):

Plasterboard Interior wall &amp; Ceiling Panel Lining

**Product description and its intended use** (measurements, materials, usage):

Climateline® is a pre-finished plasterboard wall & ceiling panel intended for use in interior environments. The face surface is finished with Climate™ Decor Shield, a VOC free hard waring decorative powder coating. The plasterboard substrate is manufactured in New Zealand by Winstone Wallboards Ltd. Climateline® panels have square edges, 1193mm wide and 2400mm, 2700 and 3000mm in standard lengths. Climateline® may be manufactured using the various GIB® Plasterboard formulations including; Standard, Aqualine, Noiseline and Toughline subject to the application requirement.

**Product identifier** (if applicable):

Identified as Climateline® by the Climate™ color with corner protection on pallet packs.  
Each panel is identified with the GIB® Brand including the date of board manufacture

**Place of manufacture:**

Aotearoa New Zealand



Overseas

**Legal and trading name of the manufacturer(s):**

Climate Coatings Limited (coating manufacturer) Winstone Wallboards Limited (Plasterboard Manufacturer)

**Legal and trading name of the importer** (if applicable):

NZ Manufactured

**Address for service:**

STREET NAME 9 Doncaster Street SUBURB Mangere

CITY, COUNTRY Auckland POSTCODE 2022

**Website:**

www.climatesurfaces.com

**Email address:**

jeff.stewart@climatesurfaces.co.nz

**Phone No.** (if applicable):

(64 9) 256 7879

**NZBN** (if applicable):

9429036838981

**Relevant Building Code Clauses**

B2 Durability: Performance clauses B2.3.1( c)  
C4 Reaction to Fire: C4.1  
G3 Hygiene: G3.3.2  
F2 Hazardous Building Materials: Performance Clause F2.3.1

**Statement on how the building product is expected to contribute to compliance:**

**B2 Durability: Performance Clause B2.3.1 (c).** Based on material properties and history of use, Gib® Standard Plasterboard has been assessed to have a durability of at least 5 years when installed in dry internal environment and when remaining dry in service. Climateline® must be installed in accordance with the limitations outlined in the Climateline® product literature Technical & Installation Guide.

**C4 Reaction to Fire: C4.1.** Climateline® has been tested for reaction to fire and found to meet Group 1-S

**Hygiene: G3.3.2** Food Preparation and prevention of Contamination. (a) and (b)  
Climateline® is coated with an impervious coating and is manufactured from materials free from hazardous materials, which may cause contamination to a building's contents.

**F2 Hazardous Building Materials:** Climateline manufactured from Gib® Plasterboard, does not present a health hazard. Where machine cutting is required, the use of respiratory protection is recommended in accordance with Winstone Wallboards recommendations.

**Limitations on the use of the building product**

Climateline® is limited for use in dry indoor environments. Not suitable for use in high humidity or chlorine rich environments such as, indoor swimming pools, steam rooms, public shower facilities and high humidity manufacturing or laboratory facilities. Climateline® manufactured with GIB Aqualine® as the base board, may be used in wet area applications as prescribed in the GIB Aqualine® product literature.

**Design requirements that would support the use of the building product**

Climateline® is manufactured for use as a prefinished interior lining.  
Climateline® must be used in accordance with the manufacturers design criteria, including any structural requirements. Information regarding the base board material properties of GIB® Plasterboard may be obtained from the GIB® Helpline on 0800 100 442 or by going to the GIB® web site at <http://gib.co.nz>

For general technical information and guidance, Climate's "Climateline® Range" can be downloaded from <https://climatesurfaces.co.nz> or contact Climate Coatings Limited directly.

**Maintenance requirements**

A regular maintenance plan is recommended for best performance.  
Cleaning may be carried out using a soft cloth and soapy water, soft nozzle vacuum or soft brush.  
Do not use Harsh solvents.  
Where damage has occurred, the powder coated surface can be repainted with an acrylic top coat or contact Climate Coatings Limited for information on re-powder coating.  
Care and Maintenance instructions are available online: <https://climatesurfaces.co.nz>  
Alternatively individual panel replacement can be achieved when the 2-pce jointer accessories are used.\

**Is the building product/building product line subject to warning or ban under section 26?:**

Yes  No

**If yes, description of the warning or ban under section 26:**

**Date 29<sup>th</sup> January 2024**