

CLASS 1

Building Product Information Sheet

Product name:

GIB Goldline Trims, GIB Metal Trims, GIB Plastic Trims, GIB Composite Trims (GIB No-Coat, GIB Levelline) and GIB Control Joints

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

GIB Trims and Tape

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

GIB Goldline Trims, GIB Metal Trims, GIB Plastic Trims and GIB Composite Trims strengthen and protect external and internal corners of GIB plasterboard wall and ceilings. GIB Trims are available in a range of materials, angles and profiles. Refer to the GIB® Plasterboard Trim and Tape Selector Chart on www.gib.co.nz for the full product range and their recommended application. Refer to the GIB Site guide for installation details.

GIB Plastic control joints and GIB Metal control joints provide relief from stresses associated with changes in temperature, humidity, and the response of dissimilar construction materials.

Product identifier *(if applicable):*

GIB Trims and Tape

Place of manufacture: ☐ Aotearoa New Zealand ☒ Overseas

Legal and trading name of the manufacturer(s):

Winstone Wallboards Limited

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

Winstone Wallboards Limited

Address for service:

STREET NAME Leonard Rd SUBURB Mt Wellington

CITY, COUNTRY Auckland POSTCODE 1060

Website:
<http://www.gib.co.nz>
Email address:
info@gib.co.nz
Phone No. *(if applicable):*

0800 100 442

NZBN *(if applicable):*

N/A

Relevant Building Code clauses:

B2 Durability: Performance clauses B2.3.1(c) (i), (ii)

F2 Hazardous Building Materials: Performance clause F2.3.1.

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

B2 Durability: Performance clauses B2.3.1(c) (i), (ii). GIB Goldline Trims, GIB Metal Trims, GIB Plastic Trims and GIB Composite Trims have limited contribution to satisfying NZBC performance requirements. All GIB products are covered by the GIB product and system warranty which is valid for a minimum 10 years from the date of purchase. The GIB product and system warranty is available on www.gib.co.nz.

F2 Hazardous Building Materials: Performance clause F2.3.1. There are no specific requirements in order to comply with Acceptable Solution F2/AS1, First Edition Amendment 3, 2017. Contact the GIB Helpline if further information is required.

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured*
- *physical properties of the building product*
- *how the building product is intended to be used.*

Limitations on the use of the building product:

GIB Control Joints must be positioned at maximum 12.0m centres in either direction. Bullnose external corners are not permitted in GIB Fire Rated systems. Contact the GIB Helpline if further information is required. For significant structural movements consult the building designer. Refer to the relevant technical literature listed below for full conditions of use.

This document covers the following:

GIB® No-Coat®
 GIB® Levelline®
 GIB® Goldline™ External 90 Degree Corner Trim
 GIB® Goldline™ External 135 Degree Corner Trim
 GIB® Goldline™ Internal 90 Degree Corner Trim
 GIB® Goldline™ Internal 135 Degree Corner Trim
 GIB® Goldline™ Reveals
 GIB® Goldline™ L-Trims
 GIB® Goldline™ Bullnose External 90 Degree Corner Trim
 GIB® Slim Angle — Standard
 GIB® Slim Angle — Off Angle
 GIB® Slim Arch Bead
 GIB® Stopping Angles
 GIB® Stopping Beads
 GIB® Casing Beads
 GIB® Shadowline Stopping Bead
 GIB® Metal Trim Control Joint (P35)
 GIB® Plastic W-Profile Control Joint

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

Specific applications, design and installation instructions, are outlined in the following technical literature.

GIB Site Guide, 2018
 GIB Product and Systems Warranty

Installation requirements:

Installation details are contained in the technical literature as listed under the design requirements above.

Maintenance requirements:

There are no specific requirements for maintenance when GIB Trims and control joints are installed in accordance to the relevant GIB technical literature.

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:

N/A

Date:

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