



CODEMARK™

CERTIFICATE OF CONFORMITY

This is to certify that

Ozwall Wall Panels and Partitions



Product description

120 mm thick concrete filled Ozwall Panels and Partitions filled with 32 MPa concrete

Product purpose or use

Panels and Partitioning system for use in residential or commercial buildings

Certificate holder

Ozwall Manufacturing Pty Ltd
1592-1594 Main North Road
Brahma Lodge, SA 5109

CodeMark certification body

Global-Mark Pty Ltd
25/28 Barcoo Street
Roseville NSW 2069, Australia
www.Global-Mark.com.au

Comply with Building Code of Australia (BCA) as follows:

1. Volume One BP1.1(a) when designed and constructed in accordance with "Engineering Design Guidelines" by Robert Bird Group Version 2 dated 24/07/2007.
2. Volume Two P2.1(a); when designed and constructed in accordance with "Engineering Design Guidelines" by Robert Bird Group Version 2 dated 24/07/2007.
3. Volume One CP1, CP2, CP3, CP4, CP5, CP6, CP7 for applications supported top and bottom, requiring FRL up to 120/120/120 for load bearing walls up to 2,850 mm high (with up to 400 kN/m working load) and FRL up to 240/240/240 for non-load-bearing walls up to 2,850 mm high.
4. Volume Two P2.3.1; for applications supported top and bottom, requiring FRL up to 120/120/120 for load bearing walls up to 2,850 mm high (with up to 400 kN/m working load) and FRL up to 240/240/240 for non-load-bearing walls up to 2,850 mm high, in which the fill may be sand-cement grout of density approximately 2000kg/m³.
5. Volume One FP5.2, FP5.5 and Volume 2 P2.4.6(a), for applications requiring:
 - Rw of 50; or
 - Rw + Ctr of 50 (when constructed with 13 mm Gyprok, Tontine TSB3 polyester insulation and fixed by Beta Clips on 28 mm furring channels).

Subject to the following conditions and limitations:

1. Product selection, and incorporation into the building design, shall be made by a professional Engineer who:
 - Has qualifications and experience acceptable to the relevant approval authorities;
 - Has received training in the use, application and technical aspects of the product; and
 - Has ready access to all to the relevant technical information and test reports related to the product use.
2. Product installation, shall be carried out by a competent person under the direction of a Builder, both of whom:
 - Have qualifications and experience acceptable to the relevant approval authorities;
 - Have received training in the use, application and technical aspects of the product (as per the Installation Training Instructions dated 17/07/2007); and
 - Have ready access to all to the relevant technical information and test reports related to the product use.

Note: The state administrations have differing requirements in respect of qualifications of structural engineers, including registration on the National Professional Engineers Register, and Registered Professional Engineer Queensland.

Herve Michoux, Managing Director

14/01/2008

Date of issue

14/01/2011

Date of expiry

GM-07-CM30002

Certificate Number



- This Certificate of Conformity is issued under arrangement with JAS-ANZ. The ABCB does not in any way warrant or represent that the Product the subject of this Certificate of Conformity conforms with the BCA, nor accepts any liability arising out of the use of the Product.
- It is advised to check that this Certificate of Conformity is currently valid and not withdrawn, suspended or superseded by a later issue by referring to the ABCB website, www.abcb.gov.au.