



Certificate of Accreditation

Ezyclad Lightweight Wall Cladding System

Ezyclad Pty Ltd
9-11 Brooklyn Court
Campbellfield Vic 3061

has applied to the Building Regulations Advisory Committee for the accreditation of the **EZYCLAD LIGHTWEIGHT WALL CLADDING SYSTEM**, as suitable for use as a wall cladding system in Class 1 to 10 buildings.

The Building Regulations Advisory Committee appointed under Division 4 of Part 12 of the *Building Act 1993* has examined the application and determined that the **EZYCLAD LIGHTWEIGHT WALL CLADDING SYSTEM** complies with the following Performance Requirements:

Volume 2 P2.1 and P2.2.2

Of the *National Construction Code Series Volume Two 2011* as adopted by the *Building Regulations 2006*, to the extent that those Clauses refer to the structural stability, resistance to wind action and rainwater action, and weatherproofing of the system, subject to the following conditions:

1. The system must be installed on framing with stud spacing at a maximum of 600 mm centres and in accordance with the Ezyclad Construction & Specification Manual Issued July 2011 except that it must not be used in areas with a wind classification of more than N4 under AS 4055 and the maximum vertical fastener spacing (mm) must be as follows -

| Wind Classification | 450mm stud spacing | 600mm stud spacing |
|---------------------|--------------------|--------------------|
| N1 | 400mm | 300mm |
| N2 | 400mm | 300mm |
| N3 | 300mm | 250mm |
| N4 | 200mm | 200mm |

2. The maximum installation height above ground level must not be more than 9 metres.
3. The product is only to be installed on timber and steel framework.
4. The fastenings must be in accordance with Ezyclad Construction & Specification Manual.
5. All fastenings must be a minimum class 3 coated fastener, of not less than 8 gauge in diameter.
6. All fixtures and features attached to the wall must be secured into the wall framing.
7. The product must only be used with breathable sarking behind the panels.
8. Render of the panels must be applied strictly in accordance with the render manufacturer's installation requirements. A minimum thickness of 5mm of render per coat must be applied to the external surface, with a minimum of 2 coats.

Building Commission



Date: 23 September 2011
Amendment date*: 12 January 2012
Certificate Number: V11/06

A handwritten signature in black ink, appearing to read "Andrea Patsouris".

Secretary: Andrea Patsouris

* This amended certificate of accreditation (V11/06) is issued to replace the previously issued certificate of accreditation (V11/03) due to correction of the certificate number.