



# Certificate of Accreditation

## Unitex Base Board System – Non Cavity

Unitex  
22 Park Drive  
Dandenong Victoria 3175

has applied to the Building Regulations Advisory Committee for the accreditation of the **UNITEX BASE BOARD SYSTEM – NON CAVITY**, 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 **UNITEX BASE BOARD SYSTEM – NON CAVITY** complies with the following Performance Requirements:

### Volume One BP1.1, BP1.2, FP1.4 and Volume Two P2.1, P2.2.2

Of the National Construction Code Series 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 'Unitex Technical Manual - Unitex Base Board System – non cavity' dated 5 April 2011 .
2. The maximum height of paneled wall must not be more than 8.5 metres above ground level.
3. The product is only to be installed on timber and steel framework.
4. All fastenings must be protected against corrosion as set out in Table 3.3.3.1 of the Building Code of Australia Volume Two of the National Construction Code Series, as published from time to time.
5. All fixtures and architectural features attached to the wall must be secured into the wall framing.
6. The product must only be used with breathable sarking behind the panels.
7. Render of the panels must be applied strictly in accordance with the 'Unitex Technical Manual - Unitex Base Board System – non cavity' dated 5 April 2011.

**Date:** 9 June 2011

**Certificate Number:** V11/03

**Secretary:** Steven Humphries