



CERTIFICATE OF CONFORMITY

This is to certify that
Nasahi Panel Wall and Floor Systems



Complies with the New Zealand Building Code:

1. B1.3.2, B1.3.3, B1.3.1 & B1.3.4.
2. B2.3.1 (a) & B2.3.2.
3. C3.6, C3.7, C6.2, C6.3 & C6.4.
4. E2.3.2, E2.3.3, E2.3.5 & E3.3.1.
5. F2.3.1.
6. H1.3.1.

Product Description

The Nasahi Panel Wall and Flooring System is a lightweight steel reinforced autoclaved aerated concrete (AAC) building panel.

Product Name: Nasahi Panel Wall and Flooring System

Panel Dimension: 2200mm x 600mm x 50mm, 62mm and 75mm in thickness

Product Purpose or Use

External Wall Cladding, Party Walls & Flooring.

Subject to the following Conditions & Limitations:

- a. The Nasahi Panel Wall and Flooring System are to be installed on buildings designed within the scope of Nasahi External Wall System-Design and Installation Guide -May 2016, Nasahi Flooring System-Design and Installation Guide -May 2016, Nasahi Party Wall System-Design and Installation Guide -May 2016 and Nasahi block system- description and system details New Zealand – January 2017: Alternative solution for steel framed buildings and NZS 3604:2011: Timber-framed buildings, up to 3 storeys or 10m in height.
- b. All joinery used in conjunction with the Nasahi Panel Wall and Flooring System must meet the requirements of NZS 4211:2008: Specification for performance of windows.
- c. For use in Importance Level 1 & Importance Level 2 buildings, as defined in NZS 3604:2011 – Timber-framed buildings Table 1.1, up to and including three storeys high and situated in wind zones up to and including Extra High as determined in NZS 3604:2011 – Timber-framed buildings.
- d. Where the building is situated in an Extra High wind zone or where the cladding system is used on an external wall frame without an internal lining, a rigid wall underlay shall be used.
- e. For use as an external wall cladding on buildings where the wall face concerned has a building envelope risk matrix score of less than 20 as determined using Acceptable Solution E2/AS1 Section 3
- f. The certificate holder must maintain compliance with the conditions set out in Section 15 of the Building (Product Certification) Regulations 2008

Certificate Holder



Nasahi Building Materials Australia Pty Ltd

ABN: 93 606 367 873

1331 Stud Rd

Rowville, Victoria 3178

Ph: 1300 262 7244

W: www.nasahi.net.au

Certification Body

CertMark International Pty Ltd

ABN: 80 111 217 568

JAS-ANZ Accreditation No. Z4450210AK

PO Box 321 Tuakau 2121

+64 (09) 951 8246

www.CertMark.org

John Thorpe

CertMark International Pty Ltd

28/03/2017

Date of Issue

CMA-CM40169-I01-R00

Certificate Number

- This certificate is issued by an independent certification body accredited by the product certification accreditation body appointed by the Chief Executive of the Ministry of Business, Innovation & Employment (MBIE) under the Building Act 2004. MBIE does not in any way warrant, guarantee, or represent that the building method or product the subject of this certificate conforms to the New Zealand Building Code, nor accept any liability arising out of the use of the building method or product. MBIE disclaims, to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages, and costs arising as a result of the use of the building method(s) or product(s) referred to in this certificate
- 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 MBIE website, www.mbie.govt.nz
- This certificate may only be reproduced in its entirety.



WWW.JAS-ANZ.ORG/REGISTER