



# Certificate of Conformity



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**Certificate Holder:**

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Certificate number: CM30048 Rev9

THIS TO CERTIFY THAT

## Cemintel Territory Series Cladding System

**Type and/or use of product:**

Cemintel Territory cavity walling system is an external and internal wall cladding system designed for use with all building types, subject to limitations detailed within this certificate and system / project specific limitations.

**Description of product:**

Cemintel Territory panels are 455 mm wide, 3,030 mm long and 16 mm nominal thickness. Cemintel Territory panels are available in differing textures and colours. Panels may be installed in horizontal or vertical orientation. The Cemintel Territory system achieves EW classification in accordance with AS5113:2016. The construction system components are detailed in the technical literature:

- Cemintel Territory Series Design & Installation Guide for External Horizontal Installation
- Cemintel Territory Series Design & Installation Guide for External Vertical Installation
- Cemintel Territory Series Design & Installation Guide for Internal Installation

COMPLIES WITH THE FOLLOWING BCA PROVISIONS AND STATE OR TERRITORY VARIATION(S)

BCA 2022

	Volume One		Volume Two including Housing Provisions	
Performance Requirement(s)	B1P1	Structural Provisions	H1P1	Structural stability and resistance to actions
	F3P1	Damp and Weatherproofing	H2P2	Weatherproofing
Deemed-to-Satisfy Provision(s):	C2D2 & Specification 5	Fire-Resisting Construction	9.2.3	Fire Safety – Construction of External Walls
	C2D10	Non-Combustible Material		

**Scope of certification:** The CodeMark Scheme is a building product certification scheme. The rules of the Scheme are available at the ABCB website [www.abcb.gov.au](http://www.abcb.gov.au). This Certificate of Conformity is to confirm that the relevant requirements of the Building Code of Australia (BCA) as claimed against have been met. The responsibility for the product performance and its fitness for the intended use remain with the certificate holder. The certification is not transferrable to a manufacturer not listed on Appendix A of this certificate.

**Disclaimer:** The Scheme Owner, Scheme Administrator and Scheme Accreditation Body do not make any representations, warranties or guarantees, and accept no legal liability whatsoever arising from or connected to, the accuracy, reliability, currency or completeness of any material contained within this certificate; and the Scheme Owner, Scheme Administrator and Scheme Accreditation Body disclaim 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 product(s) referred to in this certificate.

The purpose of Global-Mark **construction site audits** is to confirm the practicability of installing the product; and to confirm the appropriateness and accuracy of installation instructions. In placing the **CodeMark mark** on the product/system, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein. In issuing this Certificate of Approval Global-Mark has relied on the **expertise of external bodies** (laboratories, and technical experts).

Herve Michoux  
Global-Mark Managing Director

Peter Gardner  
Unrestricted Building Certifier

Date of issue: 05/11/2024

Date of expiry: 01/08/2025



	<b>C2D11 (1)(b) &amp; Specification 7</b>	Fire Hazard Properties		
	<b>F8D3</b>	Condensation Management	<b>10.8.1</b>	Condensation Management
	<b>G5D3</b>	Construction in bushfire prone areas – Protection – Residential Buildings	<b>H7D4</b>	Construction in bushfire prone areas
	<b>G5D4</b>	Construction in Bushfire Prone Areas – Protection – Certain Class 9 buildings		
	<b>J3D8</b>	External walls of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building		
	<b>J4D6</b>	Energy Efficiency – Building Fabric – Walls and Glazing Class 3 & Class 5 to 9 building	<b>13.2.5</b>	Energy Efficiency - Building Fabric – External Walls
<b>State or territory variation(s):</b>	<b>SA C2D2 (1)</b>	Fire-Resisting Construction		
	<b>NSW C2D11</b>	Fire Hazard Properties		
	<b>VIC C2D11 (3)</b>	Fire Hazard Properties		
	<b>NSW G5D3</b>	Construction in Bushfire Prone Areas - Protection	<b>NSW H7D4</b>	Construction in bushfire prone areas
	<b>NSW G5D4</b>	Construction in Bushfire Prone Areas – Protection – Class 9 buildings used as a special purpose		
	<b>VIC G5D4</b>	Construction in Bushfire Prone Areas – Protection – Certain Class 9 buildings		
	<b>NSW Section J (NCC 2019 A1 NSW Section J)</b>	Energy Efficiency – Class 2 or Class 4 part of a building (up to V3 BASIX dwellings)		
	<b>NSW Section J (NCC 2022 Section J)</b>	Energy Efficiency – Class 2 or Class 4 part of a building (V4 or later BASIX dwellings)		
	<b>NSW Section J (NCC 2019 A1 NSW Section J)</b>	Energy Efficiency – Class 2 or Class 4 part of a building (BASIX Alterations and Additions)	<b>NSW 13.2.5</b>	Energy Efficiency – External Walls
	<b>NSW Section J (NCC 2022 Section J)</b>	Energy Efficiency – Class 3 or Class 5-9 buildings	<b>NT 13.2.5</b>	Energy Efficiency Building Fabric – External walls
	<b>TAS Section J (NCC 2019 A1 Section J)</b>	Energy Efficiency – Class 2 or Class 4 part of a building	<b>TAS H6 (NCC 2019 A1 Part 2.6)</b>	Energy Efficiency – Building Fabric

**SUBJECT TO THE FOLLOWING LIMITATIONS AND CONDITIONS AND THE PRODUCT TECHNICAL DATA IN APPENDIX A AND EVALUATION STATEMENTS IN APPENDIX B**

Limitations and conditions:	Building classification/s:
<p><b>Volume 1 – B1P1</b> &amp; <b>Volume 2 – H1P1</b></p> <p>The wall system as described has maximum design wind load limits documented within the relevant Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2).</p> <p>When panels are installed in a vertical orientation, the wall system is limited to applications in non-cyclonic regions. For both horizontal and vertical panel orientation, wind load limits, construction detail and fixing must follow the relevant details contained within the engineering detail sections of the relevant Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2).</p> <p>For time dependent effects, system install is limited to zones C1, C2, C3 &amp; C4 as defined by AS4312:2008 – Atmospheric Corrosivity Zones in Australia.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – B1P1 (2)(e), (f) &amp; (i)</b> &amp; <b>Volume 2 – H1P1 (2)(e), (f) &amp; (i)</b></p> <p>Snow, liquid pressure and earth pressure actions are excluded.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – B1P4</b> &amp; <b>Volume 2 – H1P2</b></p> <p>Compliance for flood hazard areas is excluded.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – F3P1</b> &amp; <b>Volume 2 – H2P2</b></p> <p>The Cemintel Territory Series remains weatherproof up to Serviceability Limit State (SLS) wind loads of <math>\pm 3.5</math>kPa with an approved rigid air barrier, or <math>\pm 1.5</math>kPa when a flexible wall membrane is used as the primary weatherisation barrier, additionally;</p> <ul style="list-style-type: none"> <li>a. windows installed shall comply with AS2047, and</li> <li>b. The wall system shall be designed for Serviceability deflection limits of at least L/250 as defined in AS/NZS4284</li> </ul>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – F2P2 &amp; SA F2P3</b> &amp; <b>Volume 2 – H4P1 &amp; SA H4P1 (2)</b></p> <p>Compliance for use in wet areas is excluded.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – C2D2 &amp; Specification 5</b> &amp; <b>Housing Provisions – 9.2.3</b></p> <p><b>Volume 1 – SA C2D2 (1)</b></p> <p>Fyrchek MR required beneath cladding material to achieve external wall FRLs (up to 90/90/90) as outlined in Gyprock The Red Book Design Guide – Oct 2023, Section F – External Wall Systems.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – C2D10 (1)</b></p> <p>In a building required to be of Type A or B construction, construction elements and their components must be non-combustible for all external walls, common walls and non-load bearing internal walls that are required to be fire resisting.</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume1 – C2D10 (6)(d)</b></p> <p>The Cemintel Territory Series Cladding System consists of fibre-reinforced cement sheeting and may be used where non-combustible materials are required. This certification is based upon the system being installed using components &amp; accessories as specified in the Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2). Substitution of wall system components &amp;/or accessories may be permitted, however the general performance specifications of components &amp;/or accessories must be maintained for this certificate to remain valid.</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9

<p><b>Volume 1 – C2D10 (6)(f)</b> In external wall applications, flexible sarking membrane (wall wrap) materials shall be installed in accordance with the relevant Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2).</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume 1 – C2D11 (1)(b) &amp; Specification 7</b> The Cemintel Territory Series Cladding System may be used where Group 1 materials are required for internal wall linings.</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume 1 – F8D3 &amp; Housing Provisions – 10.8.1</b> Pliable building membranes compliant with AS4200.1 shall be installed in accordance with AS4200.2 and the relevant Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2). Compliance with this clause maintains compliance with Volume 1 – F3P1 &amp; Volume 2 – H2P2, plus Volume 1 - G5D3, G5D4 &amp; Volume 2 – H7D4..</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – G5D3 &amp; Volume 2 – H7D4</b> In designated bushfire prone areas, when the building is constructed in accordance with AS3959:2018 including Amendment 1 &amp; 2, Cemintel Territory Series Cladding System is permitted for use as external wall cladding in buildings subject to Bushfire Attack Level not exceeding BAL-40.</p>	Class 1, 2, 3 & 10a or deck immediately adjacent to building Class 1, 2 or 3
<p><b>Volume 1 – G5D4</b> In designated bushfire prone areas, when the building is constructed in accordance with Specification 43, Cemintel Territory Series Cladding System is permitted for use only in buildings subject to Bushfire Attack Level not exceeding BAL-12.5. Construction in BAL-19, BAL-29, BAL-40 and BAL-FZ are outside the scope of application of the clause.</p>	Class 9a, 9b, 9c and 10a building or deck immediately adjacent or connected to a Class 9a, 9b or 9c building
<p><b>Volume 1 – J3D8 &amp; J4D6 &amp; Housing Provisions – 13.2.5</b> <b>Volume 1 – NSW J3D8 &amp; NSW J4D6 &amp; Housing Provisions – NSW 13.2.5 &amp; NT 13.2.5</b> The wall system contributes towards the Total wall system U or R value, determined in accordance with Volume 1 – J3D8, J4D6, NSW J3D8, NSW J4D6 or Housing Provisions – 13.2.5, NSW 13.2.5 or NT 13.2.5. Insulation shall be included within the wall system, as outlined in the Cemintel Territory Series Design &amp; Installation Guides (refer Appendix B2).</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – NSW G5D3 &amp; Volume 2 – NSW H7D4</b> In designated bushfire prone areas subject to all Bushfire Attack Levels up to and including BAL-29, determined in accordance with Planning for Bush Fire Protection 2019 including addendum November 2022, when the building is constructed in accordance with: 1) AS3959: 2018 including Amendments 1 &amp; 2, or 2) NASH Standard – Steel Framed Construction in Bushfire Areas (where applicable), except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, Cemintel Territory Series Cladding System is permitted for use. The compliance assessment of the certified system is limited to sections 7.5 and 8.3.2 of Planning for Bush Fire Protection 2019 including addendum November 2022. Site specific conditions have not been considered for this compliance assessment, these may include:</p> <ul style="list-style-type: none"> <li>the development consent following consultation with the NSW Rural Fire Service under section 4.14 of the Environmental Planning and Assessment Act 1979 if required, or</li> </ul>	Class 1, 2, 3, Class 4 part of a building & 10a building or deck immediately adjacent or connected to building Class 1, 2, 3 or Class 4 part of a building

	<ul style="list-style-type: none"> <li>the development consent with a bushfire safety authority issued under section 100B of the Rural Fires Act 1997 for the purposes of integrated development</li> </ul> <p>Planning for Bush Fire Protection 2019 including addendum November 2022 requires a performance-based application in bushfire prone areas subject to Bushfire Attack BAL-40 and BAL-FZ. Construction in NSW's bushfire prone areas subject to Bushfire Attack BAL-40 and BAL-FZ have not been considered in this assessment.</p>	
	<p><b>Volume 1 – NSW G5D4</b></p> <p>In designated bushfire prone areas Cemintel Territory Series Cladding System is permitted for use as external wall cladding in buildings subject to a Bushfire Attack Level (BAL) not exceeding BAL-12.5, determined in accordance with Planning for Bush Fire Protection 2019 including addendum November 2022, when the building is constructed in accordance with:</p> <ol style="list-style-type: none"> <li>For Class 9 building, Specification 43, except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, or</li> <li>For Class 10a building or deck AS3959: 2018 including Amendment 1 &amp; 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, and S43C13</li> </ol> <p>The compliance assessment of the certified system is limited to sections 7.5 and 8.3.2 of Planning for Bush Fire Protection 2019 including addendum November 2022.</p> <p>Site specific conditions arising from the development consent with a bushfire safety authority issued under section 100B of the Rural Fires Act 1997 for the purposes of integrated development have not been considered for the compliance assessment.</p> <p>Construction in BAL-19, BAL-29, BAL-40 and BAL-FZ are outside the scope of this certification.</p>	<p>Class 9 building that is a special fire protection purpose; and a Class 10a building or deck immediately adjacent or connected to such a building</p>
	<p><b>Volume 1 – VIC G5D4</b></p> <p>In Bushfire prone areas, when the building is constructed in accordance with Specification 43, Cemintel Territory Series Cladding System is permitted for use as external wall cladding in buildings subject to Bushfire Attack Level not exceeding BAL-12.5.</p> <p>Construction in BAL-19, BAL-29, BAL-40 and BAL-FZ are outside the scope of this certification.</p>	<p>Class 9a, 9b, 9c and 10a or deck immediately connected or adjacent to a Class 9a, 9b or 9c building, and Class 4 associated with Class 9a, 9b or 9c</p>
	<p><b>General</b></p> <p>Compliance, where panels are exposed to temperature over 50° C, is excluded, for example around chimneys and fireplaces.</p>	<p>Class 1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p>
	<p><b>General</b></p> <p>The supporting structures including stud frame &amp; internal linings shall be in accordance with the relevant Australian Standard and/or designed &amp; specified by a suitably qualified design professional, and installed by suitably qualified and trained building professionals, in accordance with manufacturer guidelines and the relevant Cemintel Territory Series Cladding System Design and Installation Guides (refer Appendix B2).</p>	<p>Class 1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p>

## APPENDIX A – PRODUCT TECHNICAL DATA

### A1 Type and intended use of product

Cemintel Territory Series is an external and internal wall cladding system designed for use with all building types. Refer details on page 1.

### A2 Description of product

Refer details on Page 1. The Cemintel Territory products listed below and the related accessories are no longer sold by Cemintel, but are covered by this CodeMark Certificate:

Material Code	Product Description	Material Code	Product Description
133935	Territory Savanna Cloud Panel – 16mm x 455mm x 3030mm	472360	Territory Woodlands Jarrah Slats Panel – 16mm x 455mm x 3030mm
133937	Territory Savanna Mist Panel – 16mm x 455mm x 3030mm	472362	Territory Woodlands Oak Slats Panel – 16mm x 455mm x 3030mm
133938	Territory Savanna Shade Panel – 16mm x 455mm x 3030mm	472363	Territory Canyon Carnarvon Panel – 16mm x 455mm x 3030mm
477863	Territory Savanna Shadow Panel – 16mm x 455mm x 3030mm	472365	Territory Canyon King Panel – 16mm x 455mm x 3030mm
-	-	472377	Territory Woodlands Cedar Panel – 16mm x 455mm x 3030mm

### A3 Product specification

Refer to items 1, 2 & 3 listed in Appendix B2:

- Cemintel Design and Installation Guide – Territory – External Horizontal Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – External Vertical Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – Internal Walls, dated 10/2024

EW Classification is achieved in accordance with AS5113 when cavity barriers and non-combustible components (including insulation) are used.

### A4 Manufacturer and manufacturing plant(s)

CSR Cemintel	Nichiha Corporation
376 Victoria Street	2-18-19 Nishiki, Nakaku
Wetherill Park NSW 2164	Nagoya 460-8610, Japan

### A5 Installation requirements

Refer to items 1, 2 & 3 listed in Appendix B2:

- Cemintel Design and Installation Guide – Territory – External Horizontal Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – External Vertical Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – Internal Walls, dated 10/2024
- Cemintel Construction Guide For Bush Fire Areas\_V3 – Nov 2023

### A6 Other relevant technical data

Refer to items 1, 2 & 3 listed in Appendix B2:

- Cemintel Design and Installation Guide – Territory – External Horizontal Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – External Vertical Installation, dated 10/2024
- Cemintel Design and Installation Guide – Territory – Internal Walls, dated 10/2024
- Gyprock The Red Book Design Guide – Oct 2023, Section F – External Wall Systems

Plus any referenced documents within the technical literature identified in Appendix B2.



## APPENDIX B – EVALUATION STATEMENTS

### B1 Evaluation methods

The following assessment methods have been used to determine compliance with BCA 2022:

Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
BCA Volume One – B1P1	A2G2 – 2 (a) & (c)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 3, 5, 6, 7, 8, 9 & 10
BCA Volume Two – H1P1	A2G2 – 2 (a) & (c)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 3, 5, 6, 7, 8, 9 & 10
BCA Volume One – F3P1	A2G2 – 2 (a), (b)(i) & (c)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 22, 23, 24, 25 & 26
BCA Volume Two – H2P2	A2G2 – 2 (a), (b)(i) & (c)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 22, 23, 24, 25 & 26
BCA Volume One – C2D2 & Specification 5	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 5, 11, 12, 13, 14, 15, 17, 18 & 19
ABCB Housing Provisions – 9.2.3	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 5, 11, 12, 13, 14 & 15
BCA Volume One – C2D10	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 16, 17, 18 & 19
BCA Volume One – C2D11 & Specification 7	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 11 & 12
BCA Volume One – F8D3	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1 & 2
ABCB Housing Provisions – 10.8.1	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1 & 2
BCA Volume One – G5D3	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume Two – H7D4	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume One – G5D4	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume One – J3D8	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – J4D6	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
ABCB Housing Provisions – 13.2.5	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – SA C2D2 (1)	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 5, 11, 12, 13, 14, 15, 17, 18 & 19
BCA Volume One – NSW C2D11	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 11 & 12
BCA Volume One – VIC C2D11 (3)	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 11 & 12
BCA Volume One – NSW G5D3	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume Two – NSW H7D4	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume One – NSW G5D4	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume One – VIC G5D4	A2G3 – 2 (a) & (b)	A5G3 – 1 (f) – Other documentary evidence	Items 1, 2 & 4
BCA Volume One – NSW Section J (NCC 2019 A1 NSW Section J) up to V3 BASIX	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – NSW Section J (NCC 2022 Section J) V4 BASIX and later	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – NSW Section J (NCC 2019 A1 NSW Section J) BASIX Alterations	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
ABCB Housing Provisions – NSW 13.2.5	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – NSW Section J (NCC 2022 Section J) Class 3 & Class 5 to 9	A2G3 – 2 (a) & (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31

Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
ABCB Housing Provisions – NT 13.2.5	A2G3 – 2 (a)& (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume One – TAS Section J (NCC 2019 A1 Section J)	A2G3 – 2 (a)& (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31
BCA Volume Two – TAS H6 (NCC 2019 A1 Part 2.6)	A2G3 – 2 (a)& (b)	A5G3 – 1 (d) & (e) – Test report & expert judgement	Items 1, 2, 5, 27, 28, 29, 30 & 31

## B2 Reports

The following reports have been used as evidence to determine compliance with BCA 2022:

Ref	Author	Reference	Date	Description	NATA Registration
1.	CSR Cemintel	Territory Series – External Horizontal Installation	Oct 2024	Territory Series D&I Guide External Horizontal install	-
2.	CSR Cemintel	Territory Series – External Vertical Installation	Oct 2024	Territory Series D&I Guide External Vertical install	-
3.	CSR Cemintel	Territory Series – Internal Installation	Oct 2024	Territory Series D&I Guide Internal Walls	-
4.	CSR Cemintel	Construction Guide For Bush Fire Areas_v3	Nov 2023	Cemintel Construction Guide For Bush Fire Areas	-
5.	CSR Gyprock	The Red Book Design Guide	Oct 2023	The Red Book Design Guide	-
6.	David Beneke Consulting	2012-32-LO-216 2012-32-LO-217 2012-32-LO-218 2012-32-LO-265	19 Oct 2023 19 Oct 2023 19 Oct 2023 7 May 2024	Structural engineering certificates	-
7.	James Cook Uni	TS1044 TS1044a TS1044b	25 Aug 2016 31 Dec 2020 31 Dec 2020	Structural test reports	14937
8.	Ian Bennie & Assoc	2016-066-S2	8 Nov 2016	Structural Test report	2371
9.	Ian Bennie & Assoc	2016-066-S3	8 Nov 2016	Structural Test report	2371
10.	Quasar	B13090901-1	27 Sep 2013	Durability analysis report	-
11.	CSIRO	FNK10457	21 Mar 2012	Fire Test report	165
12.	WarringtonFire	FAS190252-45759 R13.0	5 Jun 2023	Fire Assessment report	3277
13.	Exova Warringtonfire	2406400 R1	10 Nov 2009	Fire Test Report	3277
14.	BRANZ	FC12969-01-03	27 Mar 2024	Fire Assessment report	IANZ 37
15.	BRANZ	FC12946-01-11	24 Jul 2024	Fire Assessment report	IANZ 37
16.	SGA	2013/277.3 R1.2	7 Feb 2020	Fire Compliance Assessment report	-
17.	Warringtonfire	RTF180305a2	8 Jul 2019	Fire Test report	3277
18.	Warringtonfire	ASCRRTF180305 R2	8 Jul 2019	Fire Classification report	3277
19.	Warringtonfire	FAS190024-CA1.3	17 Aug 2022	Fire Assessment report	3277
20.	<i>Intentionally blank</i>				
21.	<i>Intentionally blank</i>				



Ref	Author	Reference	Date	Description	NATA Registration
22.	Ian Bennie & Assoc	2016-066-S1	21 Nov 2016	Weather proofing Test report	2371
23.	Xavier Knight	220912	13 Apr 2023	Weather proofing Assessment report	-
24.	BRANZ	DC2314-DU01	15 Nov 2012	Weather proofing Test report	IANZ 918
25.	BRANZ	DC2568	6 May 2015	Weather proofing Test report	IANZ 918
26.	CSIRO	DTF1045	16 Feb 2016	Weather proofing Test report	165
27.	CSR Insulation Research Laboratory	TC906 R-13003 Designer Series	13 Mar 2013	Thermal Test report	993
28.	LittleShrub Pty Ltd	CSRRB2-08.03	3 Aug 2023	Thermal Calculation report	-
29.	LittleShrub Pty Ltd	CSRRB2-09.03	3 Aug 2023	Thermal Calculation report	-
30.	LittleShrub Pty Ltd	CSRRB2-10.03	3 Aug 2023	Thermal Calculation report	-
31.	LittleShrub Pty Ltd	CSRRB2-11.03	3 Aug 2023	Thermal Calculation report	-

The Certificate Holder has chosen not to make the above identified evidence of compliance publicly available, due to the documents being considered commercial in confidence.

**End of Certificate.**