



# Certificate of Conformity

**Certification Body:**



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**Certificate Holder:**

**ONE AAC PANEL**  
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Ph: 1300 010 222  
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		<b>Certificate number: CM30031 Rev 2</b>
<b>THIS TO CERTIFY THAT</b>		
<b>ONE AAC PANEL</b>		
<b>Type and/or use of product:</b> ONE AAC PANELS are reinforced AAC (Autoclaved Aerated Concrete) Panels for use in all building types (BCA Vol 1 & 2), in the following applications:	<b>Description of product:</b> Reinforced Autoclaved Aerated Concrete (AAC) Panels in the following sizes:	
<ul style="list-style-type: none"> <li>Fire, thermal &amp; acoustic rated cladding for load-bearing, single leaf external timber or steel framed walls.</li> <li>Fire, thermal &amp; acoustic rated cladding for load-bearing, dual zero boundary external timber or steel framed walls.</li> <li>Fire barrier with thermal &amp; acoustic rating between timber or steel framing of separate occupancies in residential apartments.</li> <li>Thermal &amp; acoustic rated flooring panels for timber or steel framed floor structures.</li> </ul>	<ul style="list-style-type: none"> <li>50mm thickness (2,200mm, 2,400mm &amp; 2,550mm length x 600mm width), and</li> <li>75mm thickness (1,800mm, 2,200mm, 2,400mm, 2,700mm, 2,850mm, 3,000mm &amp; 3,300mm lengths x 600mm width)</li> </ul>	
<b>COMPLIES WITH THE FOLLOWING BCA PROVISIONS AND STATE OR TERRITORY VARIATION(S)</b>		
	<b>Volume One including Amendment 1</b>	<b>Volume Two including Amendment 1</b>
<b>Performance Requirement(s)</b>	<b>BP1.1</b> Structural Provisions	<b>P2.1.1</b> Structural stability and resistance to actions
	<b>BP1.2</b> Structural Provisions	
	<b>FP1.4</b> Damp and Weatherproofing	<b>P2.2.2</b> Weatherproofing

**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: 17/05/2022**

**Date of expiry: 17/05/2025**





# Certificate of Conformity

Deemed-to-Satisfy Provision(s):	A5.4	Fire Resistance of Building Elements		
	B1.4 (b) (ii)	Structural Resistance	3.5.4.0	Wall Cladding
	C1.9	Non-Combustible Material		
	Specification C1.1	Fire-Resisting Construction	3.7.2.4	Fire Safety – Construction of External Walls
			3.7.3.2	Fire Protection of Separating Walls
	F1.9	Damp-proofing	3.7.3.5	Fire Protection – Horizontal Projections
	F5.2	Determination of airborne sound insulation ratings	3.8.6.3	Determination of airborne sound insulation ratings
	F5.3	Determination of impact sound insulation ratings		
	F5.4	Sound Insulation Rating of Floors		
	F5.5	Sound Insulation Rating of Walls	3.8.6.2	Sound Insulation Requirements
			3.8.6.4	Construction of Sound Insulated Walls
	G5.2	Construction in bushfire prone areas	3.10.5.0 (c)	Construction in bushfire prone areas
	J1.5	Building Fabric	3.12.1.4	Building Fabric – External Walls
State or territory variation(s):	NT Part F5	Sound Transmission & Insulation	NT Part 3.8.6	Sound Insulation
	NSW G5.2	Construction in Bushfire Prone Areas	NSW 3.10.5.0 (c)	Construction in Bushfire Prone Areas
			QLD 3.10.5.0 (c)	Construction in Bushfire Prone Areas
	NSW J(A)1	Building Fabric (Class 2 & 4 only)	NSW 3.12.1	Building Fabric thermal insulation
	NSW J(B)1	Energy efficiency (Class 3, 5, 6, 7, 8 & 9)		
	NT Section J	Replaced by BCA2009 Section J	NT Part 3.12	Replaced by BCA2009 Part 3.12
	QLD Section J	Replaced by BCA2009 Section J (Class 2 only)		

<b>SUBJECT TO THE FOLLOWING LIMITATIONS AND CONDITIONS AND THE PRODUCT TECHNICAL DATA IN APPENDIX A AND EVALUATION STATEMENTS IN APPENDIX B</b>	
<b>Limitations and conditions:</b>	<b>Building classification/s:</b>
<p><b>Volume 1 – BP1.1</b> &amp; <b>Volume 2 – P2.1.1</b></p> <p>The wall systems as described have maximum design wind load limits documented within the relevant ONE AAC Design &amp; Installation Manuals (refer Appendix B2). Wind load limits, construction details and fixing methods must follow the relevant details contained within the engineering detail sections of the relevant ONE AAC Design &amp; Installation Manuals (refer Appendix B2).</p> <p><b>Volume 1 – BP1.1 (b) (vi) and (ix)</b> &amp; <b>Volume 2 – P2.1.1 (b) (v) (vi) and (ix)</b></p> <p>Snow, liquid pressure and earth pressure actions are excluded.</p> <p><b>Volume 1 – BP1.4</b> &amp; <b>Volume 2 – P2.1.2</b></p> <p>Compliance for flood hazard areas is excluded.</p> <p><b>Volume 1 – C1.9</b></p> <p>Non-combustibility relates to AAC material only.</p> <p>This certification is based upon the system being installed using components &amp; accessories as specified in the relevant ONE AAC Design &amp; Installation Manuals (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> <p><b>Volume 1 – C1.9 (a) (i)</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-loadbearing internal walls that are required to be fire-resisting.</p> <p><b>Volume 1 – C1.9 (d)</b></p> <p>Isolation tapes, sealing tapes, backing tapes, backing rods may be considered gaskets, caulking and sealants as defined in Clause C1.9 (d) of NCC Volume 1. This includes isolation tapes, sealing tapes, backing rods that are detailed in the relevant ONE AAC Design &amp; Installation Manuals (refer Appendix B2).</p> <p><b>Volume 1 – C1.9 (e)</b></p> <p>In external wall applications, flexible sarking membrane (wall wrap) materials shall be installed in accordance with the relevant ONE AAC Design &amp; Installation Manuals (refer Appendix B2).</p> <p><b>Volume 1 – Spec C1.1</b> &amp; <b>Volume 2 – 3.7.2.4</b> <b>Volume 2 – 3.7.3.2</b> <b>Volume 2 – 3.7.3.5</b></p> <p>Refer to the relevant construction options, details &amp; conditions, included in the relevant ONE AAC Design &amp; Installation Manuals.</p> <ul style="list-style-type: none"> <li>• External wall FRLs of up to 120/120/90 or 120/120/120 are achievable (refer construction options).</li> <li>• Intertency wall FRLs of 60/60/60, 90/90/90 or 120/120/120 are achievable (refer construction options).</li> <li>• Dual Zero Boundary wall FRLs of 60/60/60 apply.</li> </ul>	<p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p> <p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p> <p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p> <p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p> <p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p> <p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p> <p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p> <p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p> <p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p>

# Certificate of Conformity

<p><b>Volume 1 – Spec C1.1</b> Compliance for Fire resistance of the ONE AAC flooring system is excluded from this certificate.</p>		<p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p>
<p><b>Volume 1 – G5.2</b> In Bushfire prone areas, when the building is constructed in accordance with AS3959, ONE AAC Panels are permitted for use as external wall cladding in buildings subject to Bushfire Attack Level in all zones up to and including BAL-FZ.</p>	<p>&amp; <b>Volume 2 – 3.10.5.0 (c)</b></p>	<p>1, 2, 3 &amp; 10</p>
<p><b>Volume 1 – J1.5</b> The wall system contributes towards the Total wall system U or R value, which is to be determined in accordance with Vol 1 - J1.5 &amp; Vol 2 - 3.12.1.4.</p>	<p>&amp; <b>Volume 2 – 3.12.1.4</b> Insulation shall be included within the wall system, as outlined in the relevant Design &amp; Installation Manual &amp; according to project specifications.</p>	<p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p>
<p><b>Volume 1 – NSW G5.2</b> In Bushfire prone areas, when the building is constructed in accordance with AS3959, ONE AAC Panels are permitted for use as external wall cladding in buildings subject to Bushfire Attack Level in all zones up to and including BAL-FZ.</p>	<p>&amp; <b>Volume 2 – NSW 3.10.5.0 (c)</b></p>	<p>1, 2, 3 &amp; 10</p>
<p><b>Volume 1 – QLD G5.1</b> In Bushfire prone areas, when the building is constructed in accordance with AS3959, ONE AAC Panels are permitted for use as external wall cladding in buildings subject to Bushfire Attack Level in all zones up to and including BAL-FZ.</p>	<p>&amp; <b>Volume 2 – QLD 3.10.5.0</b> This applies to buildings located in a designated Bushfire Prone area but does not apply, in accordance with AS3959, when the classified vegetation is Group F rainforest (excluding wet sclerophyll forest types), mangrove communities and grasslands under 300mm high.</p>	<p>1, 2, 3 &amp; 10</p>
<p><b>Volume 1 – NSW J(A)1</b> Wall system insulation R values to be in accordance with NSW BASIX.</p>	<p>&amp; <b>Volume 2 – NSW 3.12.1</b></p>	<p>1, 2, 4 &amp; 10</p>
<p><b>Volume 1 – NSW J(B)1</b> Wall system insulation R values to be in accordance with energy efficiency requirements.</p>		<p>3, 5, 6, 7, 8 &amp; 9</p>
<p><b>Volume 1 – NT Section J</b> Wall system insulation R values to be in accordance with energy efficiency requirements of BCA 2009 Section J and Part 2.6.</p>	<p>&amp; <b>Volume 2 – NT Part 2.6</b></p>	<p>2, 3, 4, 5, 6, 7, 8 &amp; 9</p>
<p><b>Volume 1 – QLD Section J</b> Wall system insulation R values to be in accordance with energy efficiency requirements of BCA 2009 Section J.</p>		<p>1 &amp; 10</p>
<p><b>General</b> The supporting structures including stud frame &amp; cavity sub framing, plus internal linings shall be designed &amp; specified by a suitably qualified design professional in accordance with manufacturer guidelines and installed by suitably qualified and trained building professionals, in accordance with manufacturer guidelines and the relevant ONE AAC Design and Installation Manuals (refer Appendix B2).</p>		<p>1, 2, 3, 4, 5, 6, 7, 8, 9 &amp; 10</p>



# Certificate of Conformity

## APPENDIX A – PRODUCT TECHNICAL DATA

### A1 Type and intended use of product

Refer to page 1 of this certificate.

### A2 Description of product

Refer to page 1 of this certificate.

### A3 Product specification

Refer to items 1, 2, 3, 4 & 5 listed in Appendix B2:

- ONE AAC PANEL External Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Floor System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Party Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall Presentation (DWG & Photos), dated September 2019.

### A4 Manufacturer and manufacturing plant(s)

#### ONE AAC PANEL

485 Campbelltown Rd  
Denham Court NSW 2565  
Ph: 1300 010 222  
[www.oneaac.com.au](http://www.oneaac.com.au)

### A5 Installation requirements

Refer to items 1, 2, 3, 4 & 5 listed in Appendix B2:

- ONE AAC PANEL External Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Floor System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Party Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall Presentation (DWG & Photos), dated September 2019.

### A6 Other relevant technical data

Refer to items 1, 2, 3, 4 & 5 listed in Appendix B2:

- ONE AAC PANEL External Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Floor System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Party Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall System Design and Installation Manual, dated September 2019.
- ONE AAC PANEL Dual Boundary Wall Presentation (DWG & Photos), dated September 2019.

And any referenced documents within the technical literature identified in Appendices A3 & A5.

## APPENDIX B – EVALUATION STATEMENTS

### B1 Evaluation methods

The following assessment methods have been used to determine compliance with BCA 2019 (inc Amdt 1):

Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
BCA Volume One BP1.1	A2.2 (2) (a) & (c)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 & 20
BCA Volume Two P2.1.1	A2.2 (2) (a) & (c)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 & 20
BCA Volume One BP1.2	A2.2 (2) (a) & (c)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 & 20
BCA Volume One FP1.4	A2.2 (2) (a) & (c)	A5.2 (1) (e) – Expert judgement	Items 34 & 35
BCA Volume Two P2.2.2	A2.2 (2) (a) & (c)	A5.2 (1) (e) – Expert judgement	Items 34 & 35
BCA Volume One A5.4	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 & 33
BCA Volume One B1.4 (b) (ii)	A2.3 (2) (a) & (b)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 2, 3, 4, 5, 6, 7, 34, 35 & 50
BCA Volume Two 3.5.4.0	A2.3 (2) (a) & (b)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 2, 3, 4, 5, 6, 7, 34, 35 & 50
BCA Volume One C1.9	A2.3 (2) (a)	A5.2 (1) (d) – Test report	Items 26 & 33
BCA Volume One Spec C1.1	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 & 33
BCA Volume Two 3.7.2.4	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 & 33
BCA Volume Two 3.7.3.2	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 & 33
BCA Volume Two 3.7.3.5	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 & 33
BCA Volume One F1.9	A2.3 (2) (a) & (b)	A5.2 (1) (e) & (f) – Expert judgement & Other documentary evidence	Items 1, 34, 35 & 50
BCA Volume One F5.2	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume One F5.3	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume One F5.4	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume One F5.5	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume Two 3.8.6.2	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume Two 3.8.6.3	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume Two 3.8.6.4	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 36, 37, 38, 39, 40, 41, 42 & 43
BCA Volume One G5.2	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 26, 27, 29, 30, 32 & 33
BCA Volume Two 3.10.5.0 (c)	A2.3 (2) (a) & (b)	A5.2 (1) (d) & (e) – Test report & Expert judgement	Items 21, 22, 23, 24, 26, 27, 29, 30, 32 & 33
BCA Volume One J1.5	A2.3 (2) (a) & (b)	A5.2 (1) (e) – Expert judgement	Items 44, 45, 46, 47, 48 & 49
BCA Volume Two 3.12.1.4	A2.3 (2) (a) & (b)	A5.2 (1) (e) – Expert judgement	Items 44, 45, 46, 47, 48 & 49

## B2 Reports

The following reports have been used as evidence to determine compliance with BCA 2019 (inc Amdt 1):

Ref	Author	Reference	Date	Description	NATA Registration
1	ONE AAC PANEL	External Wall Design & Installation Manual	March 2022	Client published design & installation manual	-
2	ONE AAC PANEL	Flooring Design & Installation Manual	March 2022	Client published design & installation manual	-
3	ONE AAC PANEL	Party Wall Design & Installation Manual	March 2022	Client published design & installation manual	-
4	ONE AAC PANEL	Dual Zero Boundary Wall Design & Installation Manual	March 2022	Client published design & installation manual	-
5	ONE AAC PANEL	Dual Zero Boundary Wall Construction Details	March 2022	Client published drawings and details	-
6	Energren	ONE-007 V.4	10 Feb 2022	Compliance review of ONE AAC systems against NCC	-
7	Energren	ONE-013 V.3	10 Feb 2022	Compliance review of ONE AAC systems against NCC	-
8	ONE AAC PANEL	Batch Testing 50mm Panel	15 Mar 2018	Quality control structural test document	-
9	Energren	AS4055-2006 Connection Design	13 Apr 2009	Structural calculation report	-
10	Energren	ONE-011 V.1	10 Feb 2022	Structural Design Certification	-
11	Energren	ONE-012 V.3	10 Feb 2022	Structural Design Certification	-
12	BEMAC Laboratories	10953	6 Mar 2017	Structural test report	1393
13	BEMAC Laboratories	10953	4 May 2017	Structural test report	1393
14	Pace Structural	PS 18109	27 Feb 2020	Structural Design Certification	-
15	Pace Structural	PS 18013	13 May 2020	Structural Design Certification	-
16	Pace Structural	PS 18022	13 May 2020	Structural Design Certification	-
17	Pace Structural	PS 20116	25 Aug 2020	Structural Design Certification	-
18	Pace Structural	PS 20123	28 Aug 2020	Structural Design Certification	-
19	Mahaffey Associates	BAS/13/L02/9830	30 Jul 2013	Durability assessment report	-
20	The Coatings Consultancy	TCC18025-B-20200612	12 Jun 2020	Durability assessment report	-
21	CSIRO	FSV 1525	15 Feb 2012	Fire test report	165
22	CSIRO	COT 2363	15 Feb 2012	Fire test certificate	165
23	CSIRO	FCO 2915	30 Mar 2012	Fire assessment report	165
24	CSIRO	FCO 2944	29 Aug 2012	Fire assessment report	165
25	CSIRO	FCO 3023	20 Sep 2013	Fire assessment report	165
26	CSIRO	FNC-11128	9 May 2014	Fire test report	165
27	CSIRO	FCO 3111	20 Apr 2014	Fire assessment report	165
28	WarringtonFire	FAS190191 R1R1.1	25 May 2020	Regulatory information report – Fire	3277
29	EXOVA WarringtonFire	24917-02	11 Mar 2013	Fire assessment report	3277
30	WarringtonFire	FAS200114 R1.0	24 Apr 2020	Fire assessment report	3277
31	CSIRO	FCO-3255 Rev D	17 Oct 2017	Fire assessment report	165
32	CSIRO	FCO-2532 Rev F	12 Aug 2021	Fire assessment report	165
33	CSIRO	FNC12427A	2 Sep 2019	Fire test certificate	165
34	Energren	ONE-009 V.1	5 Sep 2019	Weatherproofing assessment report	-



# Certificate of Conformity

35	AECOM	2021.04.08_FV1.1_HEB	8 Apr 2021	Weatherproofing assessment report	-
36	Renzo Tonin & Assoc	TG553-01F02	6 Feb 2014	Acoustic assessment report	-
37	Koikas Acoustics	2679C20150827	3 Jun 2015	Acoustic assessment report	-
38	Koikas Acoustics	2878C20151112	12 Nov 2015	Acoustic assessment report	-
39	Koikas Acoustics	2878C20181031	9 Nov 2016	Acoustic assessment report	-
40	AcousticLogic	201307861.1/0209A/R0/GW	2 Sep 2013	Acoustic assessment report	-
41	AcousticLogic	20140366.35/0202A/R6/GW	2 Feb 2018	Acoustic assessment report	-
42	AcousticLogic	20171728.13/0507A/R6/GW	1 May 2019	Acoustic assessment report	-
43	AcousticLogic	20171728.18/1302A/R1/GW	13 Feb 2020	Acoustic assessment report	-
44	Energren	75mm Panel R-Value	27 Nov 2015	Thermal assessment report	-
45	Energren	ONE-AAC Cladding Wall 75mm R Values	9 Apr 2013	Thermal assessment report	-
46	James M Fricker	i107e	1 Oct 2020	Thermal assessment report	-
47	James M Fricker	107.23i – 107.29i	1 Sep 2020	Thermal assessment report (timber frame)	-
48	James M Fricker	107.23i – 107.29i	1 Sep 2020	Thermal assessment report (steel frame)	-
49	CSR Insulation	NR-12140	10 Oct 2012	Thermal test report	993
50	Standards Australia	AS5146 (Parts 1, 2 & 3)	2015	Australian Standard	-

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.**