Certificate of Conformity

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Certificate number: CM 30120 Rev 2

THIS IS TO CERTIFY THAT

EQUITONE Facade Systems

Type and/or use of product:

The EQUITONE Facade Systems may be used as:

- Fire resistant and non-fire resistant external facades for Class 2, 3, 4, 5, 6, 7, 8 & 9 buildings, when fixed to metal battens and framing and when fire rated construction options/components are selected (where required) in accordance with the EQUITONE Facade Systems technical literature.
- Fire resistant and non-fire resistant external walls for residential Class 1 & 10 buildings, when fixed to timber or metal battens and framing and when fire rated construction options/components are selected (where required) in accordance with the EQUITONE Facade Systems technical literature.

Description of product:

EQUITONE Facade panels are high density, prefinished fibre cement facade materials available in a wide range of finishes and colours.

EQUITONE Facade panels are fixed to timber battens and/or frame for Class 1 & 10 buildings or metal support frame for all building classes, with face or hidden fixings using EQUITONE proprietary or recommended fasteners, flashings and profiles.

The EQUITONE Facade Systems may be installed with a flexible (pliable) wall membrane or rigid weather barrier.

COMPLIES WITH THE FOLLOWING BCA PROVISIONS AND STATE OR TERRITORY VARIATION(S) — **BCA 2022**

	Volume One		Volume Two and Housing Provisions (HP)	
Performance Requirement(s)	**B1P1 (1), (2)(a), (b) & (c)**	Structural reliability	**H1P1 (1), (2)(a), (b) & (c)**	Structural stability and resistance
	F3P1	Weatherproofing	**H2P2**	Weatherproofing
Deemed-to-Satisfy Provision(s):	**C2D2, Specification 1 & Specification 5**	Fire resistance of building elements	**H3D3, Specification 1 & HP 9.2.3**	Fire separation of external walls

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. 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: 08/12/2023

Date of expiry: 29/11/2024

		C2D10 (6)	Non-combustible building elements	**H3D2**	Non-combustible building elements
		C2D11 (1)(b) & Spec 7	Fire hazard properties		
		G5D3	Construction in bushfire prone areas	**H7D4 (2)**	Construction in bushfire prone areas
		G5D4	Construction in Bushfire Prone Areas – Protection – Certain Class 9 buildings		
	State or territory variation(s):	**SA C2D2 (1), (3) & (4)**	Fire resisting construction		
		NSW C2D11 (1)(b)	Fire Hazard Properties		
		NSW G5D3	Construction in bushfire prone areas	**NSW H7D4 (2)**	Construction in bushfire prone areas
		NSW G5D4	Construction in Bushfire Prone Areas – Protection – Class 9 buildings used as a special purpose		
		VIC G5D4	Construction in Bushfire Prone Areas – Protection – Certain Class 9 buildings		

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:**
Volume 1 – B1P1 **&** **Volume 2 – H1P1** The EQUITONE Facade Systems have maximum design wind load limits documented within the relevant EQUITONE technical literature. Span tables, wind load limits, construction details and components must follow the relevant details contained within the relevant EQUITONE technical literature, refer Appendix A5.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
Volume 1 – B1P1 (2)(e), (f) & (i) **&** **Volume 2 – H1P1 (2)(e), (f) & (i)** Snow, liquid pressure and earth pressure actions are excluded.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
Volume 1 – F3P1 **&** **Volume 2 H2P2** When weatherproof construction is required, a wall membrane / air barrier must be installed with the following limitations: 1. When a pliable wall membrane (sarking) is used, presenting a sealed air barrier, the EQUITONE facade systems may be used on buildings with Serviceability Limit State wind pressure up to ±2.0 kPa & Ultimate Limit State wind pressure up to ±3.0 kPa, and 2. When a rigid air barrier is used, presenting a sealed air barrier, the EQUITONE facade systems may be used on buildings with Serviceability Limit State wind pressure up to ±2.5 kPa & Ultimate Limit State wind pressure up to ±4.5 kPa. 3. Structural design of external wall components must resist the relevant ULS wind pressure as per the relevant Standards, and structural deflections of the stud framing and cavity framing shall be limited to Span/250 for the SLS wind pressure, and 4. Design & installation shall comply with the EQUITONE technical literature, refer Appendix A5, and 5. Perforated wall membranes must not be used.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10

	Volume 1 – Specification 1 & Volume 2 – Specification 1 Refer to the relevant Fire Rated Walls construction options, details & conditions included in the relevant EQUITONE Facade Systems technical literature, as listed in Appendix A5. Walls constructed in accordance with Fire Rated Walls construction options provided in EQUITONE Facade Systems technical literature (as listed in Appendix A5) may achieve FRL's from an external fire source of 60/60/60, -/60/60, 90/90/90, -/120/120 or -/240/240 and must use the materials listed in the technical literature required for the relevant fire performance required. Promat Siniat Weather Defence board or Promatect 100 fire resistant panels shall be installed beneath the EQUITONE cladding panels to achieve a facade system FRL for a fire source from the outside. For an internal fire source, Promat Siniat Weather Defence board or Promatect 100 fire-resistant panels or 16mm fire-resistant plasterboard shall be required on the internal side of the support frame. Refer to the "Fire Rated Walls" sections of the EQUITONE Design & Installation Guides (as listed in Appendix A5).	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
	Volume 1 – C2D10 & Volume 2 – H3D2 Non-combustibility relates to the EQUITONE wall cladding panels only. Certification is based upon the system being installed using components & accessories as specified in the EQUITONE Facade Systems technical literature (refer Appendix A5). Substitution of wall system components &/or accessories may be permitted, however the general performance specifications of components &/or accessories must be maintained for this certificate to remain valid.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
	Volume 1 – C2D10 Timber battens and timber framing must not be used for compliance with non-combustibility requirements.	2, 3, 4, 5, 6, 7, 8 & 9
	Volume 1 – C2D10 (1)(a) 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.	2, 3, 4, 5, 6, 7, 8 & 9
	Volume 1 – C2D10 (6)(f) Flexible membrane "Sarking-type materials" must not exceed 1 mm in thickness and must have a Flammability index not greater than 5. Rigid Air Barriers must be non-combustible and remain compliant with C2D10 (6)(f).	2, 3, 4, 5, 6, 7, 8 & 9
	Volume 1 – C2D11 EQUITONE Facade Systems may be used where Group 1 materials (determined in accordance with AS5637.1:2015) are required, all EQUITONE Facade Systems have Average Specific Extinction Area < 250 m^2/kg, when tested in accordance with AS3837:1998.	2, 3, 4, 5, 6, 7, 8 & 9
	Volume 1 – G5D3 & Volume 2 – H7D4 (2)(a) In designated bushfire prone areas, when the building is constructed in accordance with AS3959:2018 including Amendment 1 & 2, EQUITONE facade systems are permitted for use as external wall cladding in buildings subject to Bushfire Attack Level in all zones up to and including BAL-FZ (BAL-FZ when used with a Promat / Siniat FRL system).	Class 1, 2, 3 & 10a or deck immediately adjacent to building class 1, 2 or 3
	Volume 1 – G5D4 In designated bushfire prone areas when the building is constructed in accordance with Specification 43, EQUITONE facade systems are permitted for use as external wall cladding in buildings subject to Bushfire Attack Level not exceeding BAL-12.5. Construction in BAL-19, BAL-29, BAL-40 and BAL-FZ fall outside the scope of application of the clause.	Class 9a, 9b, 9c and Class 10a buildings or decks immediately adjacent or connected to Class 9a, 9b or 9c buildings

	Volume 1 – NSW G5D3 In designated bushfire prone areas subject to Bushfire Attack Levels BAL-LOW, BAL-12.5, BAL-19 and BAL-29, determined in accordance with the Planning for Bush Fire Protection 2019 including addendum November 2022, when the building is constructed in accordance with AS3959: 2018 including Amendments 1 & 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, EQUITONE Facade Systems are permitted for use. The compliance assessment of the certified system is limited to sections 7.5 and 8.3.2 of the Planning for Bush Fire Protection 2019 including addendum November 2022. Site specific conditions arising from: - 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 - 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. The 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.	Class 2, 3, Class 4 part of a building & 10a building or deck immediately adjacent or connected to building class 2, 3 or Class 4 part of a building
	Volume 2 – NSW H7D4 (2) In designated bushfire prone areas subject to Bushfire Attack Levels BAL-LOW, BAL-12.5, BAL-19 and BAL-29, determined in accordance with the Planning for Bush Fire Protection 2019 including addendum November 2022, when the building is constructed in accordance with: - AS3959: 2018 including Amendments 1 & 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, or - NASH Standard – Steel Framed Construction in Bushfire Areas except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, EQUITONE Facade Systems are permitted for use. The compliance assessment of the certified system is limited to sections 7.5 and 8.3.2 of the Planning for Bush Fire Protection 2019 including addendum November 2022. Site specific conditions arising from: - 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 - 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. The 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.	Class 1 & 10a building or deck immediately adjacent or connected to building class 1

Volume 1 – NSW G5D4 In designated bushfire prone areas 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, EQUITONE Facade Systems are permitted for use when the building is constructed in accordance with: 1) For class 9 building, Specification 43, except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, or 2) For class 10a building or deck, AS3959: 2018 including Amendment 1 & 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, and S43C13 The compliance assessment of the certified system is limited to sections 7.5 and 8.3.2 of the Planning for Bush Fire Protection 2019 including addendum November 2022. 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 are site specific and have not been considered for this compliance assessment. Construction within NSW in BAL-19, BAL-29, BAL-40 and BAL-FZ, are outside the scope of application of this clause.	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
Volume 1 – VIC G5D4 In designated Bushfire prone areas, when the building is constructed in accordance with Specification 43, EQUITONE Facade Systems are permitted for use as external wall cladding only in buildings subject to Bushfire Attack Level not exceeding BAL-12.5. Construction within VIC in BAL-19, BAL-29, BAL-40 and BAL-FZ, fall outside the scope of this certification.	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
General Supporting structures including stud frame & cavity sub framing, plus internal linings shall be designed & specified by a suitably qualified design professional in accordance with manufacturer guidelines and installed by suitably qualified & trained building professionals in accordance with manufacturer guidelines and EQUITONE Facade Systems technical literature (refer Appendix A5).	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
General Product selection and incorporation into the building design shall be made by a professional Architect or Engineer or other appropriate person who has qualifications and experience acceptable to the relevant approval authorities and ready access to EQUITONE Facade Systems technical literature (refer Appendix A5), and any Standards referenced in this certificate and the technical literature.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
General Product installation shall be carried out by a competent tradesperson under the direction of a Builder, both of whom have ready access to EQUITONE Facade Systems technical literature (refer Appendix A5).	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
General Installers must maintain compliance with EQUITONE Facade Systems technical literature (refer Appendix A5) for this certification to remain valid.	1, 2, 3, 4, 5, 6, 7, 8, 9 & 10

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.

The EQUITONE Facade panels are fibre reinforced cement sheeting (Fibre Cement) manufactured in accordance with EN 12467 and AS/NZS 2908.2:2000. EQUITONE fibre cement Facade panels may be face fixed to metal or timber support frame using proprietary colour matched fixings, or fixed by concealed fixing to a suitable framing system.

Material information is provided in the following Material Information Sheets:

- EQUITONE [tectiva] Material Information Sheet ANZ, 7/2023, and
- EQUITONE [natura] Material Information Sheet ANZ, 7/2023, and
- EQUITONE [natura] PRO Material Information Sheet ANZ, 7/2023, and
- EQUITONE [pictura] Material Information Sheet ANZ, 7/2023, and
- EQUITONE [lines] LT Material Information Sheet ANZ, 7/2023 and
- EQUITONE [lunara] Material Information Sheet ANZ, 7/2023, and
- EQUITONE [textura] Material Information Sheet ANZ, 7/2023, and
- EQUITONE [materia] Material Information Sheet E-45-07 en v4 ANZ_JUL2019, and
- EQUITONE LUKO Edge Finishing Material Information Sheet ANZ, 5/2023

A3 Product specification

Refer to EQUITONE Facade Systems technical literature, as listed in Appendix A5 of this certificate.

A4 Manufacturer and manufacturing plant(s)

ETEX Group – Eternit NV
Kuiermansstraat 1
B-1880 Kapelle-op-den-Bos
Belgium
www.etexgroup.com

ETEX Group – Eternit GmbH
Dyckerhoffstraße 95-105
59269 Beckum
Germany

A5 Installation requirements

Refer to EQUITONE Facade Systems technical literature, listed below and in Appendix B2 of this certificate:

1. EQUITONE Design & Installation Guide – Face fixings on Timber frame AU JUL2023 v2
2. EQUITONE construction details – Face fixings to Timber frame AU JUL2023 v3
3. EQUITONE Design & Installation Guide – Face fixings on Metal frame AU JUL2023 v2
4. EQUITONE construction details – Face fixings to Metal frame AU JUL2023 v3
5. EQUITONE Design & Installation Guide – Concealed fixing system AU JUL2023 v2
6. EQUITONE construction details – Concealed fixing system AU JUL2023 v3
7. EQUITONE comprehensive cleaning & maintenance information ANZ MAY2023

A6 Other relevant technical data

Refer to EQUITONE Facade Systems technical literature, listed in Appendix A5 of this certificate, and any referenced documents within the technical literature.

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 1 – B1P1	A2G2 (2) (a) & (c)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 17, 18, 19, 20, 21, 22, 23 & 24
BCA Volume 2 – H1P1	A2G2 (2) (a) & (c)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 17, 18, 19, 20, 21, 22, 23 & 24
BCA Volume 1 – F3P1	A2G2 (2) (a), (b)(i) & (c)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 2, 4, 6, 39, 40, 41 & 42
BCA Volume 2 – H2P2	A2G2 (2) (a), (b)(i) & (c)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 2, 4, 6, 39, 40, 41 & 42
BCA Volume 1 – C2D2, Spec 1 & Spec 5	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 2 – H3D3, Spec 1 & Housing Provisions – 9.2.3	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – C2D10	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 25, 26, 27 & 28
BCA Volume 2 – H3D2	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 25, 26, 27 & 28
BCA Volume 1 – C2D11 & Spec 7	A2G3 (2) (a)	A5G3 (1) (d) – Test Reports	Items 28, 35, 36, 37 & 38
BCA Volume 1 – G5D3	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 2 – H7D4(2)	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – G5D4	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – SA C2D2	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – NSW C2D11	A2G3 (2) (a)	A5G3 (1) (d) – Test Reports	Items 28, 35, 36, 37 & 38
BCA Volume 1 – NSW G5D3	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – NSW G5D4	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 1 – VIC G5D4	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34
BCA Volume 2 – NSW H7D4(2)	A2G3 (2) (a) & (b)	A5G3 (1) (d) & (e) – Test reports & Engineering Reports	Items 1, 3, 5, 29, 30, 31, 32, 33 & 34

B2 Reports

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

Ref	Author	Reference	Date	Description	NATA Registration
1.	ETEX Exteriors ANZ	EQUITONE Design & Installation Guide – Face fixings on Timber frame AU	Jul 2023	EQUITONE Facade System Technical Literature	-
2.	ETEX Exteriors ANZ	EQUITONE construction details AU – Face fixings to Timber frame	Jul 2023	EQUITONE Facade System Technical Literature	-
3.	ETEX Exteriors ANZ	EQUITONE Design & Installation Guide – Face fixings on Metal frame AU	Jul 2023	EQUITONE Facade System Technical Literature	-
4.	ETEX Exteriors ANZ	EQUITONE construction details AU – Face fixings to Metal support frame	Jul 2023	EQUITONE Facade System Technical Literature	-
5.	ETEX Exteriors ANZ	EQUITONE Design & Installation Guide – Concealed fixing system AU	Jul 2023	EQUITONE Facade System Technical Literature	-
6.	ETEX Exteriors ANZ	EQUITONE construction details AU – Concealed fixing system	Jul 2023	EQUITONE Facade System Technical Literature	-
7.	ETEX Exteriors ANZ	EQUITONE [tectiva] Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
8.	ETEX Exteriors ANZ	EQUITONE [natura] Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
9.	ETEX Exteriors ANZ	EQUITONE [natura] PRO Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
10.	ETEX Exteriors ANZ	EQUITONE [pictura] Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-

11.	ETEX Exteriors ANZ	EQUITONE [lines] LT Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
12.	ETEX Exteriors ANZ	EQUITONE [textura] Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
13.	ETEX Exteriors ANZ	EQUITONE [lunara] Material Information Sheet ANZ	Jul 2023	EQUITONE Facade System Technical Literature	-
14.	ETEX Exteriors ANZ	EQUITONE [materia] Material Information Sheet ANZ v1_E-45-07 en	Jul 2019	EQUITONE Facade System Technical Literature	-
15.	ETEX Exteriors ANZ	EQUITONE LUKO Edge Finishing Material Information Sheet ANZ	May 2023	EQUITONE Facade System Technical Literature	-
16.	ETEX Exteriors ANZ	EQUITONE Comprehensive cleaning & maintenance information ANZ	May 2023	EQUITONE Facade System Technical Literature	-
17.	Venn Engineering	VE-EQA201217F	25 May 2023	Structural Engineering Design Report	-
18.	Azuma Design Pty Ltd	AZT0330.20	12 Aug 2020	Structural Test Report	15147
19.	Azuma Design Pty Ltd	AZT0331.20	12 Aug 2020	Structural Test Report	15147
20.	Azuma Design Pty Ltd	AZT0326.20	10 Aug 2020	Structural Test Report	15147
21.	Azuma Design Pty Ltd	AZT0327.20	7 Aug 2020	Structural Test Report	15147
22.	Azuma Design Pty Ltd	AZT0328.20	12 Aug 2020	Structural Test Report	15147
23.	Azuma Design Pty Ltd	AZT0329.20	6 Aug 2020	Structural Test Report	15147
24.	Azuma Design Pty Ltd	AZT0339.20	20 Aug 2020	Structural Test Report	15147
25.	Oculus Engineering	J200059	30 Jul 2020	Material Compliance Report – Fibre Cement	-
26.	ETEX Exteriors ANZ	EQUITONE Facade Materials Non-combustibility Compliance AU	May 2023	Material Compliance Statement – Fire	-
27.	Promat Australia	Siniat Non-combustibility concession for Weather Defence	May 2023	Material Compliance Statement – Fire	-
28.	NZWTA	11-186R	3 May 2011	Fire Test Report	IANZ 1054
29.	BRANZ	FR 6112 Rev 1	26 Jun 2017	Fire Test report	IANZ 37
30.	BRANZ	FR 6113 Rev 1	22 Jun 2017	Fire Test report	IANZ 37
31.	BRE	CC 232158B Review 2 Issue 1	3 Aug 2016	Fire assessment report	UKAS 0578
32.	BRE	P106900-1005 Rev 1	19 Feb 2018	Fire assessment report	UKAS 0578
33.	WarringtonFire	FAS 190137 Rev 1.1	5 Jul 2019	Fire assessment report	3277
34.	WarringtonFire	FAS 210032 Rev 8.1	26 Mar 2021	Fire assessment report	3277
35.	AWTA	19-005703	19 Nov 2019	Fire Test & Assessment Report	1356
36.	AWTA	19-002857	9 Aug 2019	Fire Test & Assessment Report	1356
37.	AWTA	19-002858	17 Jun 2019	Fire Test & Assessment Report	1356
38.	AWTA	19-004982	13 Sep 2019	Fire Test & Assessment Report	1356
39.	Ian Bennie & Assoc	2019-104-S2	8 Feb 2020	Weatherproofing Test Report	2371
40.	Ian Bennie & Assoc	2019-104-S3	8 Feb 2020	Weatherproofing Test Report	2371
41.	Venn Engineering	VE-EQA2004281C	25 May 2023	Weatherproofing Assessment Report	-
42.	Venn Engineering	VE-EQA2004282C	25 May 2023	Weatherproofing Assessment 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