



# Certificate of Conformity



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**Certificate Holder:**  
Fletcher Insulation Pty Ltd  
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**Certificate number: CM30006 Rev 4**

## THIS IS TO CERTIFY THAT

**Pink® Wall and Ceiling Batts; Pink Permastop®, Permastop® Tropic, Permatuff™, Pink® Sonomatt Blankets; Pink® Partition, FirmaSoft™ Glasswool Batts, Pink® NoiseSTOP, Pink® Thermal Slab and Pink® FI18, FI22, FI32, FI48 HVAC boards and blankets**

<b>Type and/or use of product:</b>		<b>Description of product:</b>	
Thermal insulation for use in roofs, ceilings, walls and floors of residential and commercial buildings.		Glass wool type bulk insulation supplied as batts and blankets with thickness between 50 mm and 285 mm and nominal density between 8 kg/m <sup>3</sup> and 48 kg/m <sup>3</sup> .	
<b>COMPLIES WITH THE FOLLOWING BCA PROVISIONS AND STATE OR TERRITORY VARIATION(S)</b>			<b>BCA 2022</b>
	<b>Volume One</b>	<b>Volume Two and ABCB Housing Provisions</b>	
<b>Performance Requirement(s)</b>			
<b>Deemed-to-Satisfy Provision(s):</b>	<b>J3D7</b>	Roofs and ceilings of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building	13.2.2(1) & (3) Building fabric thermal insulation
	<b>J3D8</b>	External walls of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building	13.2.3 Roofs and ceilings

**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: 29/06/2023**

**Date of expiry: 20/06/2026**



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		<b>J3D10</b>	Floors of a sole-occupancy unit of a Class 2 building or a Class 4 part of a building	<b>13.2.5</b>	External walls
		<b>J4D3(1) &amp; (3)</b>	Thermal construction – general	<b>13.2.6</b>	Floors and subfloor walls
		<b>J4D4</b>	Roof and ceiling construction	<b>13.2.7</b>	Attached Class 10a buildings
		<b>J4D6</b>	Walls and glazing		
		<b>J4D7</b>	Floors		
	<b>State or territory variation(s):</b>	<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 H6 (NCC 2022 NSW Part H6)</b>	Energy Efficiency
		<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 H6 (NCC 2019 A1 NSW 2 Energy Efficiency)</b>	Energy Efficiency (if up to V3 BASIX dwellings required)
		<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 H6 (NCC 2022 NSW Part H6)</b>	Energy Efficiency (if V4 or later BASIX dwellings required)
		<b>NSW Section J (NCC 2022 Section J)</b>	Energy Efficiency – Class 3 or 5-9 buildings	<b>NSW H6 (NCC 2019 A1 NSW 2 Energy Efficiency)</b>	Energy Efficiency (If BASIX Alterations and Additions required)
		<b>NSW Part J1</b>	Energy use - Class 3, 5, 6,7,8,9	<b>NT Part H6</b>	Energy Efficiency
		<b>NSW J3D7</b>	No requirement, does not apply	<b>Tas Part H6 (NCC 2019 A1 Part 2.6)</b>	Energy Efficiency – Building (NCC 2019 A1 P2.6.1)
		<b>NSW J3D8</b>	No requirement, does not apply	<b>NSW 13.2.3</b>	Roofs and ceilings
		<b>NSW J3D10(1)(2) &amp; (4)</b>	No requirement, does not apply	<b>NSW 13.2.5</b>	External walls
		<b>NSW J4D3(1) &amp; (3)</b>	Thermal construction—general	<b>NSW 13.2.6</b>	Floors and subfloor walls
		<b>NSW J4D6</b>	Walls and glazing	<b>NSW 13.2.7</b>	No requirement, does not apply
		<b>Tas part J3 (NCC 2019 A1 Section J)</b>	Energy Efficiency – Class 2 and Class 4 part of a building	<b>NT 13.2.2(1) &amp; (3)</b>	Building fabric thermal insulation
				<b>NT 13.2.3</b>	Roofs

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			NT 13.2.5	External walls
			NT 13.2.6	Attached Class 10a buildings
<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>
1. Product selection, and incorporation into the building design, shall be made by a person who: <ul style="list-style-type: none"> <li>a. Has received training in the use, application and technical aspects of the product; and</li> <li>b. Has ready access to all to the relevant technical information related to the product use.</li> </ul>				Unrestricted
2. Product installation shall be carried out in accordance with the requirements in Appendix A, Section A5 by a competent person under the direction of a Builder, both of whom: <ul style="list-style-type: none"> <li>a. Have received training in the product installation and been issued a ICANZ Insulation Installer Certificate; and</li> <li>b. Issue an Installation Guarantee Certificate.</li> </ul>				Unrestricted
3. NSW Section J variations: <ul style="list-style-type: none"> <li>a. For a Class 2 building or a Class 4 part of a building, where a relevant development consent or an application for a complying development certificate requires compliance with a BASIX Single Dwelling or Multi Dwelling Certificate issued under Version 3.0 or earlier, NSW Section J of NCC 2019 Volume One Amendment 1 applies.</li> <li>b. For a Class 2 building or a Class 4 part of a building, where a relevant development consent or an application for a complying development certificate requires compliance with a BASIX Single Dwelling or Multi Dwelling Certificate issued under Version 4.0 or later, Section J of NCC 2022 Volume One applies.</li> <li>c. For a Class 2 building or a Class 4 part of a building, where a relevant development consent or an application for a complying development certificate requires compliance with a BASIX Alterations and Additions Certificate, NSW Section J of NCC 2019 Volume One Amendment 1 applies.</li> <li>d. For a Class 3 building or Class 5 to 9 building:               <ul style="list-style-type: none"> <li>i. From 1 May 2023 to 30 September 2023 NSW Section J of NCC 2019 Volume One Amendment 1 may apply instead of Section J of NCC 2022 Volume One.</li> <li>ii. From 1 October 2023 Section J of NCC 2022 Volume One applies.</li> </ul> </li> </ul>				Class 2 to 9 buildings
4. Volume 1 NT Section J variations has no applicable requirement.				Class 2 to 9 buildings
5. In Tasmania: compliance with Volume Two Part H6 is a performance solution				Class 1 and 10
6. The R-Value of insulation, including insulation used to mitigate thermal bridging, is reduced if it is compressed. The allocated space for insulation must therefore allow the insulation to be installed so that it maintains its correct thickness to achieve the product's stated R-Value.				Unrestricted
7. Permastop® Building Blankets cannot be used as sarking.				Unrestricted

## APPENDIX A – PRODUCT TECHNICAL DATA

### A1 Type and intended use of product

Refer to page 1 of this Certificate.

### A2 Description of product

Fletcher Insulation is a glass wool fibre type bulk insulation complying with AS/NZS 4859.1:2018 Thermal insulation materials for buildings – Part 1: General criteria and technical provisions.

- Pink® Wall, Floor and Ceiling Batts, including Pink® Partition and Pink® SoundBreak™, for incorporation into the cavity spaces between framing members.
- Pink Permastop® Building Blanket, lined with a reflective foil laminate.
- Permastop® Tropic Building Blanket, lined with a reflective foil laminate.
- Permatuff™ Building Blanket, lined with a reflective foil laminate.
- Pink® Sonomatt Blanket, lined with a fabric facing.
- FirmaSoft™ Glasswool Batts for incorporation into the cavity between wall framing members and the spaces between ceiling support members.
- General purpose, semi-rigid and rigid glass wool insulation sheets and blankets.

### A3 Product specification

Table 1 contains the specifications for products within the scope of this certificate. Refer to the referenced documents in Appendix A, Section A2 and the specified Technical Data Sheets for product type and size.

**Table 1: Fletcher Insulation Product Specifications**

Model Name	R-value (m <sup>2</sup> K/W)	Thickness (mm)	Density (kg/m <sup>3</sup> )	Model ID (SAP Number)
FI18 General Purpose	R2.0	75	18	SAP 9354761
FI22 General Purpose	R2.0	75	22	SAP 235321
FI32 Semi Rigid Sheets	R1.5	50	32	SAP 240150
FI32 Semi Rigid Sheets	R3.0	100	32	SAP 240207
FI48 Rigid Board	R3.0	100	48	SAP 243100
FI48 Rigid Board	R1.5	50	48	SAP 244251 / 244263 / 245246 / 245456 / 245550 / 245554 / 245652 / 26400
Pink® Batts Wall	R1.5	70	11	SAP 900166 & 900167
Wall Batts HD Wall	R2.0	70	23	SAP 900210
FirmaSoft®	R1.5	70	11	SAP 900280 & 900281
FirmaSoft®	R2.0	90	11	SAP 900282

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Model Name	R-value (m <sup>2</sup> K/W)	Thickness (mm)	Density (kg/m <sup>3</sup> )	Model ID (SAP Number)
FirmaSoft®	R3.0	155	8	SAP 900285
FirmaSoft®	R3.5	175	8.88	SAP 900286
FirmaSoft®	R2.5	90	20	SAP 900292
Pink® Batts Wall	R2.0	90	11	SAP 901218
Pink® Batts Ceiling	R2.5	130	8	SAP 901255
Pink® Batts Ceiling	R3.0	155	8	SAP 901305
Pink® Batts Ceiling	R4.1	195	9	SAP 901414
Pink® Batts Ceiling	R6.0	250	12	SAP 901605
Pink® Batts Ceiling	R7.0	285	12	SAP 901705
Pink® SoundBreak	R1.7	60	24	SAP 902191 & 902192
Pink® SoundBreak	R3.1	110	24	SAP 902201
Pink® Partition 11	R1.2	50	11	SAP 903442 / 903443 / 903444 / 903445
Pink® Partition	R1.8	75	11	SAP 903446 / 903447 / 903448 / 903449
Pink® Partition	R2.1	90	11	SAP 903452
Pink® Partition	R2.5	110	11	SAP 903454
Pink® Partition	R3.5	165	11	SAP 903463
Pink® Partition 14	R1.3	50	14	SAP 903515 / 903516 / 903517 / 903518
Pink® Partition	R1.4	50	24	SAP 903551 & 903552
Pink® Partition	R2.1	75	24	SAP 903554
Pink® Partition	R2.5	90	24	SAP 903556
Pink® Partition	R2.8	100	24	SAP 903558
Pink® Partition	R1.5	50	32	SAP 903652 & 903652
Pink® Partition	R2.7	90	32	SAP 903692
Pink® Partition 32	R3.0	100	32	SAP 903694
Pink® Partition	R1.9	75	14	SAP 903715 & 903717
Pink® Partition	R2.2	90	14	SAP 903919
Pink® Building Blanket	R1.3	55	11.8	SAP 905150 / 905200 / 905300
Pink® Building Blanket	R3.0	130	10.45	SAP 909100

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Model Name	R-value (m <sup>2</sup> K/W)	Thickness (mm)	Density (kg/m <sup>3</sup> )	Model ID (SAP Number)
Pink® NoiseSTOP	R1.5	50	32	SAP 240735 & 240746
Pink® NoiseSTOP	R3.0	100	32	SAP 240748
Pink® Thermal Slab	R1.5	50	32	SAP 941107
Pink® Thermal Slab	R3.0	100	32	SAP 941109

Design of building elements incorporating Fletcher Insulation products shall be carried out in accordance with AS/NZS 4859.2:2018 Thermal insulation materials for buildings – Part 2: Design.

Specification of Fletcher Insulation products shall be carried out in accordance with the relevant Fletcher Insulation Technical Data Sheet:

- Fletcher Insulation Technical Data Sheet – Pink® Batts: Wall, Thermal insulation for residential wall applications, Ref.: RTDS7\_Revision\_0\_Issue Date 10102019.
- Fletcher Insulation Technical Data Sheet – Pink® Batts: Floor, Thermal insulation for residential flooring applications, Ref.: RTDS8\_Revision\_1\_Issue Date 01032023.
- Fletcher Insulation Technical Data Sheet – Pink® Batts: Ceiling, Thermal insulation for residential ceiling applications, Ref.: RTDS9\_Revision\_2\_Issue Date 06082021.
- Fletcher Insulation Technical Data Sheet – Pink® Partition, Non combustible thermal and acoustic insulation for partitions and wall systems, Ref.: CTDS1\_Revision\_4\_Issue Date 18112021.
- Fletcher Insulation Technical Data Sheet – Pink® Soundbreak™, High performance acoustic insulation, Ref.: RTDS3\_Revision\_5\_Issue Date 30082022.
- Fletcher Insulation Technical Data Sheet – Pink® Building Blanket, Non-combustible thermal and acoustic insulation blanket for roofs, Ref.: HTDS4\_revision\_2\_Issue Date 22092020.
- Fletcher Insulation Technical Data Sheet – FirmaSoft™ Batts: Ceiling, Thermal insulation for residential ceiling applications, Ref.: RTDS11\_Revision\_1\_Issue Date 20012021.
- Fletcher Insulation Technical Data Sheet – General Purpose, Insulation blanket for mechanical services, Ref.: HITDS6\_Revision\_3\_Issuedate 11102022
- Fletcher Insulation Technical Data Sheet – FI32 Semi-Rigid Insulation, HVAC internal duct liner, Ref.: HITDS3\_Revision\_4\_Issuedate 23022021.
- Fletcher Insulation Technical Data Sheet – FI48 Rigid Glasswool Sheets and Acoustic Blanket, Medium weight equipment insulation, Ref.: HITDS\_Revision\_3\_Issuedate 24042020.
- Fletcher Insulation Technical Data Sheet – Pink® NoiseSTOPTM Acoustic decorative panels, Ref.: CTDS5\_Revision\_3\_Issue Date 26072021
- Fletcher Insulation Technical Data Sheet – Pink® Thermal Slab Commercial Under Slab/Soffit Insulation, Ref.: CTDS3\_Revision\_3\_Issue Date 04032021

Also refer to the relevant Fletcher Insulation Safety Use Information Sheet:

- Fletcher Insulation Safety Use Information Sheet – FBS-1 Glasswool Bio-Soluble Insulation®, Ref.: SUI01\_Revision\_1\_Issue Date 310122.
- Fletcher Insulation Safety Use Information Sheet – FirmaSoft® Batts, Ref.: SUI20\_Revision\_1\_Issue Date 310122.

## A4 Manufacturer and manufacturing plant(s)

Fletcher Insulation Pty Ltd – 127 Frankston - Dandenong Rd, Dandenong South, VIC, 3175

## A5 Installation requirements

Installation shall be carried out in accordance with AS 3999:2015 Bulk thermal insulation – Installation, and the relevant Fletcher Insulation installation Guide below:

- Fletcher Insulation Installation Guide – Pink® Building Blanket, Permastop® Building Blanket, Permastop® Tropic Building Blanket, Permatuff™ Building Blanket, Pink® Conomatt Blanket® Batts and Ceiling Batts, Ref.: IG01\_Revision\_2\_Issue Date 08062022

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- Fletcher Insulation Installation Guide – FirmaSoft™ Glasswool Batts, Ref.: IG15\_Revision\_0\_Issue Date 02062020
- Fletcher Insulation Installation Guide – Pink® Wall and Ceiling Batts, Ref.: IG9\_Revision\_2\_Issue Date 28042022
- Fletcher Insulation Installation Guide – Pink® Floor Batts, Ref.: IG9\_Revision\_1\_Issue Date 08032021
- Fletcher Insulation Installation Guide – Pink® Thermal Slab and Pink® NoiseSTOPTM faced glasswool board, Ref.: IG10\_Revision\_3\_Issue Date 23052022.

## **A6 Other relevant technical data**

Any referenced documents within the technical literature identified in Appendix A, A3 and Appendix A, A5.

## APPENDIX B – EVALUATION STATEMENTS

### B1 Evaluation methods

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

Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
<b>Volume One</b>			
J3D7	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J3D8	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J3D10	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J4D3(1) & (3)	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J4D4	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J4D6	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
J4D7	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW Section J (NCC 2019 A1 NSW Section J)	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW Section J (NCC 2022 Section J)	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW Section J	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3



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Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
(NCC 2019 A1 NSW Section J)		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW J4D3(1) & (3)	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW J4D6	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
Tas part J3 (NCC 2019 A1 Section J)	Volume One A2G3(2)(a)	Volume One A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume One A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
The assessment methods and evidence of suitability for state and territory variations are as per the main clauses.			
Volume Two and ABCB Housing Provisions			
13.2.2(1) & (3)	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
13.2.3	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
13.2.5	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
13.2.6	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
13.2.7	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW H6 (NCC 2022 NSW Part H6)	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW H6 (NCC 2019 A1 NSW 2 Energy Efficiency)	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW H6 (NCC 2022 NSW Part H6)	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4

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Code Clause	Assessment Method(s)	Evidence of suitability	Evidence reference in B2
NT Part H6	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
Tas Part H6 (NCC 2019 A1 Part 2.6)	Volume Two A2G2(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW 13.2.3	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW 13.2.5	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW 13.2.6	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NSW 13.2.7	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NT 13.2.2(1) & (3)	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NT 13.2.3	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NT 13.2.5	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4
NT 13.2.6	Volume Two A2G3(2)(a)	Volume Two A5G3(1)(d) – Report issued by an Accredited Testing Laboratory	Items 1 to 3
		Volume Two A5G3(1)(e) – Certificate or report from a professional engineer or other appropriately qualified person	Item 4

## B2 Reports

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

Ref	Author	Reference	Date	Description	NATA Registration
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1	AWTA Product Testing	Test No.: 19-005178	Issue date: 01/10/2019	Testing steady-state thermal transmission properties by means of the heat flow apparatus, in accordance with ASTM C518-2017, for "Pink Batts R4.0".	Performance & Approvals Testing: Accreditation No. 1356
2	AWTA Product Testing	Test No.: 19-005179	Issue date: 29/10/2019	Testing steady-state thermal transmission properties by means of the heat flow apparatus, in accordance with ASTM C518-2017, for "Pink Batts R2.2".	Performance & Approvals Testing: Accreditation No. 1356
3	AWTA Product Testing	Test No.: 19-005180	Issue date: 08/11/2019	Testing steady-state thermal transmission properties by means of the heat flow apparatus, in accordance with ASTM C518-2017, for "Pink Batts R3.6 HD".	Performance & Approvals Testing: Accreditation No. 1356
4	James M. Fricker	N/A	17/01/2023	Thermal Resistance Tests To AS/NZS 4859 Parts 1 & 2:2018 - Certification	N/A

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.