



# Certificate of Conformity

Certification Body:

Certificate number: CM30090 Rev 8



Global-Mark Pty Ltd  
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[www.Global-Mark.com.au](http://www.Global-Mark.com.au)

Certificate Holder:

Velux Australia Pty Ltd  
78 Henderson Road  
Alexandria NSW 2015  
Australia  
Tel: 1300 859 856  
[www.velux.com.au](http://www.velux.com.au)

## THIS IS TO CERTIFY THAT

### Velux Skylights FS, VS, VSE & VSS with EDW Flashing kits & Skylights FCM, VCM, VCE & VCS with custom Flashing

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

Velux Skylights (incorporating EDW Flashing kits or custom flashing) are used to bring natural light and air into attics or loft rooms where ventilation is required.  
Velux Skylights (incorporating EDW Flashing kits or custom flashing) are designed for use with all building types, subject to limitations detailed within this certificate and the technical literature.

#### Description of product:

Velux FS & FCM are fixed / non-openable skylights for daylighting purposes only.  
Velux VS, VSE & VSS are top hung, openable skylights for daylighting & ventilation purposes.  
Velux VCM, VCE & VCS are top hung, openable skylights for daylighting & ventilation purposes in low-pitch applications.  
Velux EDW Flashing kits integrate with FS, VS, VSE & VSS Skylights for weather proofing, custom flashing is required for FCM, VCM, VCE & VCS Skylights.  
Velux skylights are supplied in varying sizes, refer technical datasheets for models and sizes.

### 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)	F3P1	Weatherproofing	H2P2	Weatherproofing
Deemed-to-Satisfy Provision(s):	B1D4 (h)(ii)	Determination of structural resistance of materials and forms of construction	H1D8 (2)(b)(iv)	Glazing
			HP 2.2.4(n)	Determination of structural resistance of materials and forms of construction
			HP 8.3.1 (d)	Glass

**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: 31/01/2024

Date of expiry: 31/01/2027



# Certificate of Conformity

	<b>Specification 4</b>	Design of buildings in cyclonic areas (FCM skylight only)	<b>HP 2.2.4 (r)</b>	Glazing in high wind areas (FCM skylight only)	
	<b>D3D29</b>	Protection of openable windows	<b>H5D3</b>	Barriers and handrails	
			<b>HP 11.3.7</b>	Protection of openable windows - bedrooms	
			<b>HP 11.3.8</b>	Protection of openable windows – rooms other than bedrooms	
	<b>F6D3</b>	Methods and extent of natural light	<b>H4D6</b>	Light	
	<b>F6D4</b>	Natural light borrowed from adjoining room	<b>HP 10.5.1</b>	Natural light	
	<b>F6D7</b>	Natural ventilation	<b>H4D7 (2)</b>	Ventilation	
	<b>F6D8</b>	Ventilation borrowed from adjoining room	<b>HP 10.6.2</b>	Ventilation requirements	
	<b>G5D3</b>	Construction in bushfire prone areas – residential buildings	<b>H7D4</b>	Construction in bushfire prone areas	
	<b>G5D4</b>	Construction in bushfire prone areas – selected Class 9 buildings			
	<b>J4D5</b>	Building fabric – Roof lights	<b>HP 13.2.4</b>	Building fabric – Roof lights	
	<b>J5D4</b>	Building sealing – Roof lights	<b>HP 13.4.3</b>	Building sealing – Roof lights	
<b>State or territory variation(s):</b>	<b>NT B1D4</b>	Determination of structural resistance of materials			
	<b>QLD B1D4</b>	Determination of structural resistance of materials			
	<b>WA B1D4</b>	Determination of structural resistance of materials			
	<b>NT S4C3</b>	Design of buildings in cyclonic areas	<b>WA 2.2.4 (r)</b>	Glazing in high wind areas (FCM skylight only)	
	<b>NSW G5D3</b>	Construction in bushfire prone areas	<b>NSW H7D4 (2)(a)</b>	Construction in bushfire prone areas	
	<b>NSW G5D4</b>	Construction in bushfire prone areas			
	<b>VIC G5D4</b>	Construction in bushfire prone areas			
	<b>NSW Part J4</b>	Energy efficiency – Building fabric	<b>HP NSW 13.2.4</b>	Energy efficiency – Building fabric – Roof lights	
	<b>NSW Part J5</b>	Energy efficiency – Building sealing			
			<b>HP NT 13.2.4</b>	Energy efficiency – Building fabric – Roof lights	
			<b>HP NT 13.4.3</b>	Energy efficiency – Building sealing – Roof lights	
		<b>TAS Section J (NCC 2019 A1 Vol 1 Section J)</b>	Energy efficiency (Class 2 & 4 only)	<b>TAS Part H6 HP TAS Part 13.2 (NCC 2019 Vol 2 Part 3.12)</b>	Energy efficiency – Building fabric
				<b>HP TAS Part 13.4 (NCC 2019 Vol 2 Part 3.12)</b>	Energy efficiency – Building sealing

**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 – Schedule 3 &amp; Volume 2 – Schedule 3</b>            Velux Skylights FS, VS, VSE &amp; VSS are to be installed at an angle between 15 and 70 degrees measured from the horizontal plane.            Velux Skylights FCM, VCM, VCE &amp; VCS are to be installed at an angle between 0 and 70 degrees measured from the horizontal plane.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – B1D4 (h) (ii) &amp; Volume 2 – H1D8 &amp; Housing Provisions – 8.3.1 (d)</b>            Velux Skylights with EDW or custom flashing may be installed:</p> <ul style="list-style-type: none"> <li>a) where project imposed loads on the building do not exceed +1.1 kN, and</li> <li>b) where project snow loads on the building do not exceed +2.8 kPa, and</li> <li>c) with maximum design wind load applications as follows:               <ul style="list-style-type: none"> <li>i. FCM Skylights with custom flashing kits, are approved for use in cyclonic wind zones, as defined by the Northern Territory Deemed to Comply Manual, refer to the FCM Skylight technical data sheet for maximum permissible design wind loads.</li> <li>ii. FS, VS, VSE, VSS, VCM, VCE &amp; VCS Skylights and relevant Flashing kits are to be specified only for non-cyclonic wind zones (up to N3 wind regions), refer to the relevant Skylight technical data sheet for maximum permissible design wind loads.</li> </ul> </li> </ul> <p>Structures supporting Velux Skylights must be designed and constructed to accommodate all loads imposed onto the skylights and surrounds.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>Volume 1 – S5C16</b>            If a roof is required to have an FRL or its covering is required to be non-combustible, roof lights or the like installed in that roof must—</p> <ul style="list-style-type: none"> <li>a) have an aggregate area of not more than 20% of the roof surface; and</li> <li>b) be not less than 3 m from—               <ul style="list-style-type: none"> <li>i. any boundary of the allotment other than the boundary with a road or public place; and</li> <li>ii. any part of the building which projects above the roof unless that part has the FRL required of a fire wall and any openings in that part of the wall for 6 m vertically above the roof light or the like are protected in accordance with C4D5; and</li> <li>iii. any roof light or the like in an adjoining sole-occupancy unit if the walls bounding the unit are required to have an FRL; and</li> <li>iv. any roof light or the like in an adjoining fire-separated section of the building; and</li> </ul> </li> <li>c) if a ceiling with a resistance to the incipient spread of fire is required, be installed in a way that will maintain the level of protection provided by the ceiling to the roof space.</li> </ul>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume 1 – D3D13</b>            Skylights shall not be placed within 3 metres of an emergency access path of travel that may cross the same roof area.</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume 1 – F6D3 &amp; F6D4 &amp; Volume 2 – H4D6 &amp; Housing Provisions – 10.5.1</b>            Combined window, roof light and other opening areas for Natural Light shall achieve a minimum percentage of floor area for the room. When solely relying upon roof lights, at least 3% of room floor area is required for Roof Lights, alternately 10% of room floor area for Windows, or a proportional combination of the two.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10

	<p><b>Volume 1 – F6D7 &amp; F6D8 &amp; Volume 2 – H4D7 (2) &amp; Housing Provisions – 10.6.2</b></p> <p>Applicable only to VS, VSE, VSS, VCM, VCE &amp; VCS Skylights installed in habitable rooms, offices, shops, factories, workrooms, sanitary compartments, bathrooms, shower rooms, laundries and any other rooms occupied by a person that requires Natural ventilation.</p> <p>Combined window, roof light &amp; other opening areas for Ventilation shall achieve a minimum of 5% of the total floor area of the room. When solely relying on roof lights, at least 5% of room floor area is required in Roof Light opening area for natural ventilation.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
	<p><b>Volume 1 – G5D3</b></p> <p>In designated Bushfire prone areas, when the building is constructed in accordance with AS3959:2018 including Amendments 1 &amp; 2, Velux Skylights with EDW or custom flashing are permitted for use in buildings subject to Bushfire Attack Level up to &amp; including BAL-40.</p>	Class 2, 3 and Class 10a building or decks immediately adjacent or connected to Class 2 or 3 building
	<p><b>Volume 2 – H7D4</b></p> <p>In designated Bushfire prone areas, when the building is constructed in accordance with AS3959:2018 including Amendments 1 &amp; 2, or NASH Standard – Steel Framed Construction in Bushfire Areas, Velux Skylights with EDW or custom flashing are permitted for use in buildings subject to Bushfire Attack Level up to &amp; including BAL-40.</p>	Class 1 & 10a building or deck associated with a Class 1 building
	<p><b>Volume 1 – G5D4</b></p> <p>In designated bushfire prone areas when the building is constructed in accordance with Specification 43, Velux Skylights with EDW or custom flashing are permitted for use only 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 fall outside the scope of application of the clause.</p>	Class 9a, 9b, 9c and Class 10a buildings or decks immediately adjacent or connected to Class 9a, 9b or 9c buildings
	<p><b>Volume 1 – NSW G5D3</b></p> <p>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 &amp; 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, Velux Skylights with EDW or custom flashing are permitted for use.</p> <p>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.</p> <p>Site specific conditions arising from:</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> <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>have not been considered for the compliance assessment.</p> <p>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 &amp; BAL-FZ. Construction in NSW’s bushfire prone areas subject to Bushfire Attack BAL-40 &amp; BAL-FZ have not been considered in this assessment.</p>	Class 2, 3, Class 4 part of a building & 10a building or deck immediately adjacent or connected to building of Class 2, 3 or Class 4 part of a building

	<p><b>Volume 2 – NSW H7D4 (2)</b></p> <p>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:</p> <ul style="list-style-type: none"> <li>- AS3959: 2018 including Amendments 1 &amp; 2 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, or</li> <li>- NASH Standard – Steel Framed Construction in Bushfire Area Except as amended by the Planning for Bush Fire protection 2019 including addendum November 2022,</li> </ul> <p>Velux Skylights with EDW or custom flashing are permitted for use.</p> <p>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.</p> <p>Site specific conditions arising from:</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> <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>have not been considered for the compliance assessment.</p> <p>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 &amp; BAL-FZ. Construction in NSW’s bushfire prone areas subject to Bushfire Attack BAL-40 &amp; BAL-FZ have not been considered in this assessment.</p>	<p>Class 1 &amp; 10a building or deck associated with a Class 1 building</p>
	<p><b>Volume 1 – NSW G5D4</b></p> <p>In designated bushfire prone areas subject to Bushfire Attack Levels not exceeding BAL-12.5, determined in accordance with the Planning for Bush Fire Protection 2019 including addendum November 2022, Velux Skylights with EDW or custom flashing are permitted for use when the building is constructed in accordance with:</p> <ol style="list-style-type: none"> <li>a) For class 9 buildings, Specification 43 except as modified by Planning for Bush Fire Protection 2019 including addendum November 2022, or</li> <li>b) For class 10a buildings or decks, AS3959: 2018 including Amendments 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 are site specific and have not been considered for the compliance assessment.</p> <p>Construction in BAL-19, BAL-29, BAL-40 and BAL-FZ fall outside the scope of application of the clause.</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 building</p>
	<p><b>Volume 1 – VIC G5D4</b></p> <p>In designated bushfire prone areas when the building is constructed in accordance with Specification 43, Velux Skylights with EDW or custom flashing are permitted for use only 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 fall outside the scope of application of the clause.</p>	<p>Class 4 part of a building, Class 9a, 9b, 9c and Class 10a buildings or decks immediately adjacent or connected to Class 4 parts, Class 9a, 9b or 9c buildings</p>

# Certificate of Conformity

<p><b>Volume 1 – J4D4</b> The roof total R value shall be calculated in accordance with J4D3 and comply with the requirements of J4D5 for the relevant climate zone. Skylights contribute towards the energy efficiency of the building envelope and shall comply with the requirements of J4D5, nominated below.</p>	Class 2, 3, 4, 5, 6, 7, 8 & 9
<p><b>Volume 1 – J4D5</b> &amp; <b>Housing Provisions – 13.2.4</b>  <b>Volume 1 – NSW Part J4</b> &amp; <b>Housing Provisions – NSW 13.2.4</b>  <b>Housing Provisions – NT 13.2.4</b>  <b>Volume 1 – TAS Section J</b> &amp; <b>Housing Provisions – TAS Part 13.2</b>  The total area of Roof Lights and the corresponding <math>U_w</math> &amp; <math>SHGC_w</math> values shall comply with parameters contained within:  a) Volume 1 – J4D5, and  b) Volume 2 – H6D2 (1)(b)(i), and  c) Housing Provisions – 13.2.4.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>General</b> Velux Skylights with approved flashing are to be specified in accordance with the document(s) listed in Appendix A3 of this certificate by a suitably qualified building professional.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
<p><b>General</b> Velux Skylights with approved flashing are to be installed in accordance with the document(s) listed in Appendix A5 of this certificate by a suitably qualified building professional.</p>	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10



# Certificate of Conformity

## APPENDIX A – PRODUCT TECHNICAL DATA

### A1 Type and intended use of product

See page 1 of this certificate: Type and/or use of product

### A2 Description of product

See page 1 of this certificate: Description of product

- Velux Skylights FS, VS, VSE & VSS are to be installed at an angle between 15 and 70 degrees measured from the horizontal plane.
- Velux Skylights FCM, VCM, VCE & VCS are to be installed at an angle between 0 and 70 degrees measured from the horizontal plane.
- Velux Skylights are available in a range of standard sizes and options, as described in Items 1, 2, 3, 4, 5, 6, 7 & 8 as listed in Appendix A3.

### A3 Product specification

Refer to items 1, 2, 3, 4, 5, 6, 7 & 8 listed in Appendix B2:

1. Velux Models Summary – 2023
2. Aust FCM Product Sheet Sept 2022
3. Aust FS Product Sheet Sept 2022
4. Aust VCM Product Sheet Sept 2022
5. Aust VCS Product Sheet Sept 2022
6. Aust VS Product Sheet 2021
7. Aust VSS Product Sheet 2021
8. Aust VSE Product Sheet 2021
9. EDW Flashing A21 452259-2012-06 – Installation instructions

### A4 Manufacturer and manufacturing plant(s)

VELUX Australia Pty Ltd  
78 Henderson Road  
Alexandria NSW 2015  
Australia

VELUX Greenwood  
450 Old Brickyard Rd Greenwood  
South Carolina 29649  
USA

### A5 Installation requirements

Refer to Velux product installation instructions for FS, VS, VSE, VSS, FCM, VCM, VCE & VCS skylights.

Refer to Velux product installation instructions for EDW Flashing kit – EDW Flashing A21 452259-2012-06.

### A6 Other relevant technical data

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

## 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 F3P1	A2G2 (2) (a), (b)(ii) & (c)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48 & 51
BCA Volume Two H2P2	A2G2 (2) (a), (b)(ii) & (c)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48 & 51
BCA Volume One B1D4 (h)(ii)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One NT B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One QLD B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One WA B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume Two H1D8 (2)(b)(iv)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
Housing Provisions 2.2.4 (n)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
Housing Provisions 8.3.1 (d)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One Specification 4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One NT S4C3	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
Housing Provisions 2.2.4 (r)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
Housing Provisions WA 2.2.4 (r)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 39, 40, 41, 42, 43, 44, 45, 46, 47 & 48
BCA Volume One D3D29	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 32,33, 34, 35, 36, 37 & 38
BCA Volume Two H5D3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 32,33, 34, 35, 36, 37 & 38
Housing Provisions 11.3.7	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 32,33, 34, 35, 36, 37 & 38
Housing Provisions 11.3.8	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 32,33, 34, 35, 36, 37 & 38
BCA Volume One F6D3	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 5, 6, 7 & 8
BCA Volume One F6D4	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 5, 6, 7 & 8
BCA Volume Two H4D6	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 5, 6, 7 & 8
Housing Provisions 10.5.1	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 5, 6, 7 & 8



Code Clause		Assessment Method(s)	Evidence of suitability	Evidence reference in B2
BCA Volume One	F6D7	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 4, 5, 6, 7 & 8
BCA Volume One	F6D8	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 4, 5, 6, 7 & 8
BCA Volume Two	H4D7 (2)	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 4, 5, 6, 7 & 8
Housing Provisions	10.6.2	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 4, 5, 6, 7 & 8
BCA Volume One	G5D3	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	NSW G5D3	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	G5D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	NSW G5D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	VIC G5D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	SA G5D5	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume Two	H7D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume Two	NSW H7D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 17, 18,19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30 & 31
BCA Volume One	J4D5	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
BCA Volume One	NSW Part J4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
BCA Volume One	TAS Section J	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
BCA Volume Two	TAS Part H6	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
Housing Provisions	13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
Housing Provisions	NSW 13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
Housing Provisions	NT 13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
Housing Provisions	TAS Part 13.2	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 49 & 50
BCA Volume One	J5D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 50
BCA Volume One	NSW Part J5	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 50
Housing Provisions	13.4.3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 50
Housing Provisions	NT 13.4.3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 50
Housing Provisions	TAS Part 13.4	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 50

## B2 Reports

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

Ref	Author	Reference	Date	Description	NATA Registration
1	Velux Australia Pty Ltd	Velux Models Summary - 2023	April 2023	List of Velux Skylight, Roof Window & Sun Tube Product Range	-
2	Velux Australia Pty Ltd	Aust FCM Product sheet Sept 2022	Sept 2022	Product data sheet for FCM Fixed Skylights	-
3	Velux Australia Pty Ltd	Aust FS Product sheet Sept 2022	Sept 2022	Product data sheet for FS Fixed Skylights	-
4	Velux Australia Pty Ltd	Aust VCM Product sheet Sept 2022	Sept 2022	Product data sheet for VCM Manually operated Skylights	-
5	Velux Australia Pty Ltd	Aust VCS Product sheet Sept 2022	Sept 2022	Product data sheet for VCS Solar powered Skylights	-
6	Velux Australia Pty Ltd	Aust VS Product sheet 2021	Feb 2021	Product data sheet for VS Manually operated Skylights	-
7	Velux Australia Pty Ltd	Aust VSS Product sheet 2021	Feb 2021	Product data sheet for VSS Solar powered Skylights	-
8	Velux Australia Pty Ltd	Aust VSE Product sheet 2021	Feb 2021	Product data sheet for VSE Electronically operated Skylights	-
9	Calderone & Associates	Skylight Glass Design Report	15 May 2023	Structural Design Report	-
10	Calderone & Associates	Glazing Certificate of Compliance	15 May 2023	Structural Compliance Certificate	-
11	Acronem Consulting	ACA220516 230206	11 July 2023	Engineering Evaluation & Compliance Report	-
12	GHD Consulting Engineers	M-118-01-06	12 Dec 2021	Structural Compliance Report and Certificate	-
13	GHD Consulting Engineers	12548549-S001-R0	14 Feb 2021	Structural Detail Drawing	-
14	GHD Consulting Engineers	12548549-S002-R0	14 Feb 2021	Structural Detail Drawing	-
15	GHD Consulting Engineers	Section 40 Certificate of Compliance	7 Dec 2021	Structural Certificate	-
16	GHD Consulting Engineers	QLD Form15 Compliance Certificate	14 Feb 2022	Structural Certificate	-
17	Exova WarringtonFire	2391800.2	5 Jan 2010	Fire Test Report	3277
18	Exova WarringtonFire	2548902.1	25 Feb 2011	Fire Test Report	3277
19	Exova WarringtonFire	2398200.2	5 Jan 2010	Fire Test Report	3277
20	Exova WarringtonFire	2398100.3	5 Jan 2010	Fire Test Report	3277
21	Exova WarringtonFire	2548900.1	25 Feb 2011	Fire Test Report	3277
22	Exova WarringtonFire	31154800.1	15 Jan 2015	Fire Test Report	3277
23	Exova WarringtonFire	2686100.2	18 Jul 2012	Fire Test Report	3277
24	WarringtonFire	FAS220134 R2.0	23 May 2022	Fire Assessment Report	3277
25	WarringtonFire	FAS220064 R1.0	21 Dec 2022	Fire Assessment Report	3277
26	WarringtonFire	FAS220064 R1R1.0	22 Dec 2022	Fire Assessment Report	3277
27	WarringtonFire	FAS220064 SOA1.0	22 Dec 2022	Fire Assessment Report	3277
28	WarringtonFire	FAS220134 R1R2.0	23 May 2022	Fire Assessment Report	3277
29	WarringtonFire	FAS220134 SOA2.0	23 May 2022	Fire Assessment Report	3277
30	WarringtonFire	FRT220044 R1.0	11 Nov 2022	Fire Test Report	3277
31	WarringtonFire	FRT220205 R1.0	11 Nov 2022	Fire Test Report	3277
32	Ian Bennie & Associates	2014-006-S2	5 May 2014	Window Test Certificate	2371
33	Ian Bennie & Associates	2017-016-NCC-S2	13 Jul 2017	Window Test Certificate	2371
34	Ian Bennie & Associates	2017-016-POW-S2	13 Jul 2017	Window Test Certificate	2371
35	Ian Bennie & Associates	2017-016-NCC-S9	13 Jul 2017	Window Test Certificate	2371
36	Ian Bennie & Associates	2017-016-POW-S9	13 Jul 2017	Window Test Certificate	2371
37	Ian Bennie & Associates	2017-016-NCC-S11	13 Jul 2017	Window Test Certificate	2371
38	Ian Bennie & Associates	2017-016-POW-S11	13 Jul 2017	Window Test Certificate	2371
39	Ian Bennie & Associates	2009-098-S5	14 Jan 2010	Weather-tightness & Structural Test Report	2371
40	Ian Bennie & Associates	2009-098-S6	14 Jan 2010	Weather-tightness & Structural Test Report	2371
41	Ian Bennie & Associates	2009-098-S1	18 Jan 2010	Weather-tightness & Structural Test Report	2371



# Certificate of Conformity

Ref	Author	Reference	Date	Description	NATA Registration
42	Ian Bennie & Associates	2009-098-S12	18 Jan 2010	Weathertightness & Structural Test Report	2371
43	Ian Bennie & Associates	2009-098-S10	18 Jan 2010	Weathertightness & Structural Test Report	2371
44	Ian Bennie & Associates	2009-098-S16	18 Jan 2010	Weathertightness & Structural Test Report	2371
45	Ian Bennie & Associates	2015-014-S5	18 Sep 2015	Weathertightness & Structural Test Report	2371
46	Ian Bennie & Associates	2015-014-S05	7 Sep 2015	Weathertightness & Structural Test Certificate	2371
47	Ian Bennie & Associates	2012-099-S1-2&4	13 Sep 2013	Weathertightness & Structural Test Report	2371
48	Ian Bennie & Associates	2022-086-S1	20 Jan 2023	Weathertightness & Structural Test Report	2371
49	Australian Windows Association	Velux Window Testing	18 Jul 2017	WERS certificate	-
50	Ian Bennie & Associates	2017-016-R1	13 Jul 2017	Window Test Report	2371
51	Logical Performance Solutions	Performance Solution Velux Products	25 Oct 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**