

Certificate of Conformity

Certificate number: CM 30089 Rev 7

THIS IS TO CERTIFY THAT

Velux Roof Windows GGL & GPL incorporating EDW Flashing Kits

Type and/or use of product:

Velux Roof Windows GGL & GPL (incorporating EDW Flashing kits) are used to bring natural light and air into attics or loft rooms where ventilation is required.

Velux Roof Windows GGL & GPL (incorporating EDW Flashing kits) are designed for use with all building types, subject to limitations detailed within this certificate and the technical literature.

Description of product:

Velux GGL Roof Windows are an openable, centre pivoting roof window for daylighting & ventilation purposes for in-reach applications.

Velux GPL Roof Windows are an openable centre pivoting with top-hung “dual action” roof window for daylighting & ventilation purposes for in-reach applications.

Velux EDW Flashing kits are integrated with GGL & GPL Roof Windows for weather proofing.

Velux GGL & GPL Roof Windows 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 (A1)

	Volume One including Amendment 1		Volume Two including Amendment 1 and Housing Provisions	
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

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: 22/09/2025

Date of expiry: 05/04/2027



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			HP 8.3.1 (d)	Glass
	D3D29	Protection of openable windows	H5D3	Barriers and handrails
			HP 11.3.7	Protection of openable windows - bedrooms
			HP 11.3.8	Protection of openable windows - rooms other than bedrooms
	F6D3	Methods and extent of natural light	H4D6	Light
	F6D4	Natural light borrowed from adjoining room	HP 10.5.1	Natural light
	F6D7	Natural ventilation	H4D7 (2)	Ventilation
	F6D8	Ventilation borrowed from adjoining room	HP 10.6.2	Ventilation requirements
	J4D5	Building fabric – Roof lights	HP 13.2.4	Building fabric – Roof lights
	J5D4	Building sealing – Roof lights	HP 13.4.3	Building sealing – Roof lights
State or territory variation(s):	NT B1D4	Determination of structural resistance of materials		
	QLD B1D4	Determination of structural resistance of materials		
	WA B1D4	Determination of structural resistance of materials		
	NSW Part J4	Energy efficiency – Building fabric	HP NSW 13.2.4	Energy efficiency – Building fabric – Roof lights
	NSW Part J5	Energy Efficiency – Building sealing		
			HP NT 13.2.4	Energy efficiency – Building fabric – Roof lights
			HP NT 13.4.3	Energy efficiency – Building sealing – Roof lights
	TAS Section J	Energy efficiency (Class 2 & 4 only) – NCC 2019 (A1) Section J	TAS Part H6	Energy efficiency – NCC 2019 (A1) 2.6
			HP TAS Part 13.2	Energy Efficiency – NCC 2019 3.12
			HP TAS Part 13.4	Energy efficiency – NCC 2019 3.12

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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 – Schedule 3 & Volume 2 – Schedule 3 Velux Roof Windows GGL and EDW flashing are to be installed at an angle between 15 and 90 degrees measured from the horizontal plane. Velux Roof Windows GPL are to be installed at an angle between 15 and 55 degrees measured from the horizontal plane.	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
Volume 1 – B1D4 (h) (ii) & Volume 2 – H1D8 & Housing Provisions – 8.3.1 (d) Velux Roof Windows GGL & GPL and EDW flashing may be installed: a) where project imposed loads on the building do not exceed +1.1 kN, and b) where project snow loads on the building do not exceed +2.8 kPa, and c) in non-cyclonic wind zones (up to N3 wind regions) - refer to the relevant Roof Window technical data sheet for maximum permissible design wind loads. Structures supporting Velux Roof Windows must be designed and constructed to accommodate all loads imposed onto the Roof Windows and surrounds.	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
Volume 1 – S5C16 If a roof is required to have an FRL or its covering is required to be non-combustible, roof windows or the like installed in that roof must— a) have an aggregate area of not more than 20% of the roof surface; and b) be not less than 3 m from— i. any boundary of the allotment other than the boundary with a road or public place; and 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 window or the like are protected in accordance with C4D5; and iii. any roof window or the like in an adjoining sole-occupancy unit if the walls bounding the unit are required to have an FRL; and iv. any roof window or the like in an adjoining fire-separated section of the building; and if a ceiling with a resistance to the incipient spread of fire is required, the roof window shall be installed in a way that will maintain the level of protection provided by the ceiling to the roof space.	Class 2, 3, 4, 5, 6, 7, 8 & 9
Volume 1 – D3D13 Roof Windows shall not be placed within 3 metres of an emergency access path of travel that may cross the same roof area.	Class 2, 3, 4, 5, 6, 7, 8 & 9
Volume 1 – F6D3 & F6D4 & Volume 2 – H4D6 & Housing Provisions – 10.5.1 Combined window, roof window and other opening areas for Natural Light shall achieve a minimum percentage of floor area for the room. When solely relying upon roof windows, at least 3% of room floor area is required for Roof Windows, alternately 10% of room floor area for Windows, or a proportional combination of the two.	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10
Volume 1 – F6D7 & F6D8 & Volume 2 – H4D7 (2) & Housing Provisions – 10.6.2 For Roof Windows 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, the combined window, roof window & other opening areas for Ventilation shall achieve a minimum of 5% of the total floor area of the room. When solely relying on Roof Windows, at least 5% of room floor area is required in Roof Window opening area for natural ventilation.	Class 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10

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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, and;

- Velux Roof Windows GGL are to be installed at an angle between 15 and 90 degrees measured from the horizontal plane.
- Velux Roof Windows GPL are to be installed at an angle between 15 and 55 degrees measured from the horizontal plane.
- Velux Roof Windows are available in a range of standard sizes and options, as described in Items 1, 2, 3 & 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 GGL Product Sheet Sept 2022
3. Aust GPL Product Sheet Sept 2022
4. 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

VKR France
Zone Industrielle
80210 Feuquières-en-Vimeu (Somme) FRANCE

A5 Installation requirements

Refer to Velux product installation instructions for:

- GGL Roof Windows – GGL Install_v22_452953 2013 03
- GGL Roof Windows – GPL Install_v22_452954 2014 06
- EDW Flashing kit – EDW Flashing A21 452259-2012-06

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 BCA 2022 (A1):

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 3, 5, 6, 7, 8, 10, 11, 12, 26, 27, 28, 29 & 30
BCA Volume Two H2P2	A2G2 (2) (a), (b)(ii) & (c)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 5, 6, 7, 8, 10, 11, 12, 26, 27, 28, 29 & 30
BCA Volume One B1D4 (h)(ii)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
BCA Volume One NT B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
BCA Volume One QLD B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
BCA Volume One WA B1D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
BCA Volume Two H1D8 (2)(b)(iv)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
Housing Provisions 2.2.4 (n)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
Housing Provisions 8.3.1 (d)	A2G3 (2) (a) & (b)	A5G3 (1)(d) & (e) – Test Report & Expert Judgement	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 26, 27, 28 & 29
BCA Volume One D3D29	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 17, 18, 19, 20, 21, 22, 23, 24 & 25
BCA Volume Two H5D3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 17, 18, 19, 20, 21, 22, 23, 24 & 25
Housing Provisions 11.3.7	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 17, 18, 19, 20, 21, 22, 23, 24 & 25
Housing Provisions 11.3.8	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Items 17, 18, 19, 20, 21, 22, 23, 24 & 25
BCA Volume One F6D3	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume One F6D4	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume Two H4D6	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
Housing Provisions 10.5.1	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume One F6D7	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume One F6D8	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume Two H4D7 (2)	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
Housing Provisions 10.6.2	A2G3 (2) (a) & (b)	A5G3 (1)(f) – Other Documentary Evidence	Items 1, 2, 3, 4, 8 & 9
BCA Volume One J4D5	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
BCA Volume One NSW Part J4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36

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BCA Volume One TAS Section J	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
BCA Volume Two TAS Part H6	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
Housing Provisions 13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
Housing Provisions NSW 13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
Housing Provisions NT 13.2.4	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
Housing Provisions TAS Part 13.2	A2G3 (2) (a) & (b)	A5G3 (1)(e) & (f) – Expert Judgement & Other Documentary Evidence	Items 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 31, 32, 33, 34, 35 & 36
BCA Volume One J5D4	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 32
BCA Volume One NSW Part J5	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 32
Housing Provisions 13.4.3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 32
Housing Provisions NT 13.4.3	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 32
Housing Provisions TAS Part 13.4	A2G3 (2) (a) & (b)	A5G3 (1)(d) – Test Report	Item 32

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B2 Reports

The following reports have been used as evidence to determine compliance with BCA 2022 (A1):

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	Velux Aus Sep-2023 brochure	Sept 2022	Brochure for VELUX range of Roof Windows, Skylights and Sun Tunnels	–
3.	Velux Australia Pty Ltd	Aust GGL Product Sheet 2022	March 2022	Product data sheet for GGL centre pivot Roof Windows	–
4.	Velux Australia Pty Ltd	V22 GGL Light & Ventilation	2016	Technical data sheet for GGL/GGU centre pivot Roof Windows	–
5.	Velux Australia Pty Ltd	GGL Install_v22_452953 2013 03	March 2013	Product installation instructions for GGL/GGU centre pivot Roof Windows	–
6.	Velux Australia Pty Ltd	DoP GGL SK08 3076F 39BG09	25 Sept 2017	Declaration of product performance	–
7.	Velux Australia Pty Ltd	DoP GGL SK08 2076F 39BG09	27 Sept 2017	Declaration of product performance	–
8.	Velux Australia Pty Ltd	Aust GPL Product Sheet 2022	March 2022	Product data sheet for GPL top hung, dual action Roof Windows	–
9.	Velux Australia Pty Ltd	V22 GPL Light & Ventilation	2016	Technical data sheet for GPL/GPU top hung, dual action Roof Windows	–
10.	Velux Australia Pty Ltd	GPL Install_v22_452954 2014 06	June 2014	Product installation instructions for GPL/GPU top hung, dual action Roof Windows	–
11.	Velux Australia Pty Ltd	DoP GPL SK08 3076F 39BG09	25 Sept 2017	Declaration of product performance	–
12.	Velux Australia Pty Ltd	DoP GPL SK08 2076F 39BG09	27 Sept 2017	Declaration of product performance	–
13.	Velux Australia Pty Ltd	Properties of GGL & GPL	27 Sept 2017	Statement of thermal properties of GGL & GPL Roof Windows	–
14.	Calderone & Associates	Skylight Glass Design Report	15 May 2023	Structural Design Report	–
15.	Calderone & Associates	Glazing Certificate of Compliance	15 May 2023	Structural Compliance Certificate	–
16.	Acronem Consulting	ACA220516 230206	11 July 2023	Engineering Evaluation & Compliance Report	–
17.	Ian Bennie & Associates	2014-006-S1	5 May 2014	Window Opener Test Certificate	2371
18.	Ian Bennie & Associates	2014-006-S3	7 May 2014	Window Opener Test Certificate	2371
19.	Ian Bennie & Associates	2017-016-S4	13 July 2017	Window Opener Test Certificate	2371
20.	Ian Bennie & Associates	2017-016-POW-S4	13 July 2017	Window Opener Test Certificate	2371
21.	Ian Bennie & Associates	2014-006-S4	7 May 2014	Window Opener Test Certificate	2371
22.	Ian Bennie & Associates	2017-016-S3	13 July 2017	Window Opener Test Certificate	2371
23.	Ian Bennie & Associates	2017-016-POW-S3	13 July 2017	Window Opener Test Certificate	2371
24.	Ian Bennie & Associates	2014-006-S6	7 May 2014	Window Opener Test Certificate	2371
25.	Ian Bennie & Associates	2014-006-S5B	7 May 2014	Window Opener Test Certificate	2371
26.	Ian Bennie & Associates	4023S5-GHL	6 Dec 2004	Weathertightness & Structural Test Report	2371
27.	Ian Bennie & Associates	4023S8-GGL	6 Dec 2004	Weathertightness & Structural Test Report	2371
28.	Ian Bennie & Associates	2009-098-S8	18 Jan 2010	Weathertightness & Structural Test Report	2371
29.	Ian Bennie & Associates	2014-067-S2 & 5	10 Dec 2014	Weathertightness & Structural Test Report	2371
30.	Logical Performance Solutions	Performance Solution Velux Products	25 Oct 2023	Weatherproofing Assessment Report	-
31.	Australian Windows Association	Velux Window Testing	18 July 2017	WERS certificate	–
32.	Ian Bennie & Associates	2017-016-R1	13 July 2017	Air Infiltration Test Report	2371
33.	Danish Technological Institute	0108/728433	23 Nov 2016	Windows Thermal Performance Certificate	-
34.	Danish Technological Institute	LTN/MJLD	11 Aug 2017	Letter relating to VELUX product groups	-
35.	Danish Technological Institute	0108/728433b	23 Nov 2016	Windows Thermal Performance Report	
36.	IFT Rosenheim	13-000540-PR03	20 Feb 2014	Windows Thermal Performance Certificate	

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.