Certificate of Conformity

Certification Body:

Bureau Veritas Australia Pty Ltd
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Melbourne VIC, 3000
Ph: 1800 855 190
www.bureauveritas.com.au

Certificate Holder:

Woodform Architectural Pty Ltd
Sculptform
9 Gray Street, Golden Square
Melbourne VIC, 3555
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Ph: +61 3 5446 0100
www.sculptform.com

Certificate number: CM70201

THIS IS TO CERTIFY THAT

Velo Facades® cladding system

Type and/or use of product:
The Velo Facades® system is an exterior cladding for residential and commercial buildings.

Description of product:
Velo Facades® is an enveloped system that consists of a click-on aluminium rainscreen cladding, an optional continuous cavity insulation and a weatherproof membrane.

The system includes an extruded aluminium mounting track with factory-fitted clips and stainless steel 316 springs, a cast offset mounting bracket, mineral wool, continuous cavity insulation, and either a flexible weatherproof barrier or a rigid air barrier board.

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

BCA 2022 Amdt.2

	Volume One		Volume Two	
Performance Requirement(s)	B1P1(1), (2) limited to (c) Wind Loads	Structural reliability	H1P1(1), (2) limited to (c) Wind Loads	Structural reliability and resistance
	F3P1	Weatherproofing	H2P2	Weatherproofing
Deemed-to-Satisfy Provision(s):	C2D10(1)(a) & (c)	Non-combustible building elements	H7D4	Construction in bushfire prone areas
	C2D11(1)(a) & (b) & Specification 7	Fire hazard properties		
	G5D3	Protection - residential buildings		
State or territory variation(s):			QLD H7D4	Construction in bushfire prone areas
			SA H7D4	Construction in bushfire prone areas

Sam Guindi

Sam Guindi – Product Certification Manager
Bureau Veritas Australia Pty Ltd

Harley Parkes

Harley Parkes - Unrestricted Building Certifier
Jensen Hughes Pty Ltd

Date of issue: 4 February 2026

Date of expiry: 4 February 2029

Certificate of Conformity

SUBJECT TO THE FOLLOWING LIMITATIONS AND CONDITIONS AND THE PRODUCT TECHNICAL DATA IN APPENDIX A AND EVALUATION STATEMENTS IN APPENDIX B

Limitations and conditions:

1. Velo Facades® cladding system shall be installed in accordance with the Sculptform Velo Facades Installation Guide, February 2026.
2. Velo Facades® cladding system has been tested against the requirements for cyclonic wind regions and achieved Strength Limit State of 2.68kPa/- 4.02kPa and Housing Rating Wind Classification C2w.
3. Compliance with F3P1 is achieved when Sculptform Velo Facades® cladding system is installed using the components listed within this report, each installed in accordance with their respective installation manuals.
4. Velo Facades® cladding system has been tested against the requirements for Fire Hazard Properties and has achieved a Group 1 Rating.
5. Velo Facades® cladding system is suitable for use in Class 1, 2, 3 and associated 10a buildings located within Bushfire-prone Areas up to and including BAL-FZ when installed with other building elements as specified in Ignis report IGNL-8429-04-01R Issue 01 Revision 00 dated 07 December 2025 and AS3959:2018.

Building classification/s:
Volume 1 – Class 2 to Class 9 buildings
Volume 2 – Class 1 and Class 10 buildings

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.

APPENDIX A – PRODUCT TECHNICAL DATA

A1 Type and intended use of product
As above.

A2 Description of product
As above.

A3 Product specification
The Velo Facades® cladding system uses a standard cavity with either a rigid air barrier or flexible weather-resistant membrane. It features an extruded aluminium mounting track with a proprietary clip mechanism and extruded aluminium panels, available in three finishes:

- Polyolefin Film Wrapped
- Powder Coated
- Anodised

A4 Manufacturer and manufacturing plant(s)
Woodform Architectural Pty Ltd T/A Sculptform, 9 Gray St Golden Square VIC 3555.

A5 Installation requirements
Details on installation can be found in Sculptform Velo Facades Installation Guide, February 2026.

A6 Other relevant technical data
The Velo Facades® cladding system consists of the following components:

- **Membrane:** Pro clima, Solitex Extasana
- **Tape:** Pro clima Tescon Extora
- **Sill tape:** Pro clima Tescon Extoseal
- **Pipe penetration:** Pro clima Roflex
- **Sealant to rig:** Pro clima Orcon
- **Screw self-sealing tape:** Tescon Naideck
- **Thermal Breaks:**
  - TBA Firefly Vulcan Thermal Break Pads
  - Armatherm 10 mm
  - Sealumet SuperMat 8 mm
  - OptiBreak 6 mm
- **Top Hat:** Sculptform 40 mm Velo Direct Fix Mounting Track (Extruded aluminium)

APPENDIX B – EVALUATION STATEMENTS

B1 Evaluation methods
BCA 2022 Amdt.2

Performance

1. **Structure**
   A2G2(2)(a) / A5G3(1)(d) - A report issued by an Accredited Testing Laboratory (Ian Bennie & Associates NATA Accreditation No. 2371)
2. **Weatherproofing**
   A2G2(2)(a) / A5G3(1)(d) - A report issued by an Accredited Testing Laboratory (Ian Bennie & Associates NATA Accreditation No. 2371)
3. **Non-combustibility**
   A2G3(2)(a)/A5G3(1)(d) - A report issued by an Accredited Testing Laboratory (CSIRO, NATA Accreditation No. 165)
4. **Fire Hazard Properties**
   A2G3(2)(a)/A5G3(1)(d) - A report issued by an Accredited Testing Laboratory (AWTA, NATA Accreditation No. 983)
5. **Bushfire Construction**
   A2G3(2)(a)/A5G3(1)(d) - A report issued by an Accredited Testing Laboratory (IGNIS Labs, NATA Accreditation No. 20534)

B2 Reports

Structure

1. **Ian Bennie & Associates – AS 4040.2:1992 Static serviceability limit state & Strength limit state Wind Load Tests Part 2: Methods of testing sheet roof and wall cladding Resistance to wind pressures for non-cyclone regions, Report No. 2023-121-S1, 5 December 2023.**
   This report contains the results of testing to AS 4040.2:1992 and states the product achieved the following results - Non-Housing Rating SLS +1.73 kPa/-1.75kPa and ULS 2.01 kPa/-2.18 kPa and Housing Rating Wind Classification N3w.

2. **Ian Bennie & Associates – AS 4040.3:2018 Static serviceability limit state & Strength limit state Wind Load Tests Part 3: Methods of testing sheet roof and wall cladding Resistance to wind pressures for cyclone regions, Report No. 2024-066-S2, 1 April 2025.**
   This report contains the results of testing to AS 4040.3:2018 and states the product achieved the following results - Non-Housing Rating SLS 2.68kPa/-4.02kPa and Housing Rating Wind Classification C2w.

Weatherproofing

3. **Ian Bennie & Associates – AS/NZS4284:2008 Testing to the requirements of NCC 2022 Verification methods F3V1 and H2V1, Report No. 2023-050-S1, 6 March 2024.**
   This report contains the results of testing to AS/NZS 4284:2008 and states that the product achieves a 'Pass' result for all tests undertaken.

Non-combustibility

4. **CSIRO – AS 1530.1:1994 Methods for fire tests on building materials, components and structures. Part 1: Combustibility test for materials, Report No. FNC12107A, 22 January 2018.**
   This report contains the results of testing to AS/NZS 1530.1:1994 and states that the material is NOT deemed COMBUSTIBLE according to the test criteria specified in Clause 3.4 of AS 1530.1:1994.

Fire Hazard Properties

5. **AWTA Product Testing – AS 5637.1:2015 Determination of fire hazard properties. Part 1: Wall and ceiling linings, Report No. 19-003930, 19 September 2019.**
   This report contains the results of testing to AS 5637.1:2015 and states that the product achieved a Group Number Classification 1 and an Average Specific Extinction Area 49.2 m2/kg.

6. **AWTA Product Testing – AS 5637.1:2015 Determination of fire hazard properties. Part 1: Wall and ceiling linings, Report No. 19-002991, 12 August 2019.**
   This report contains the results of testing to AS 5637.1:2015 and states that the product achieved a Group Number Classification 1 and an Average Specific Extinction Area 46.2 m2/kg.

7. **AWTA Product Testing – AS 5637.1:2015 Determination of fire hazard properties. Part 1: Wall and ceiling linings, Report No. 19-003929, 18 September 2019.**
   This report contains the results of testing to AS 5637.1:2015 and states that the product achieved a Group Number Classification 1 and an Average Specific Extinction Area 8.6 m2/kg.

Bushfire Construction

8. **IGNIS Labs – AS 1530.4:2014 Methods for fire tests of building materials, components and structures. Part 4: Fire-resistance tests for elements of construction, Report No. IGNL-8429-04-01R Issue 01 Revision 00, 7 December 2025.**
   This report contains the results of testing to AS1530.4:2014 and concludes that the product achieves an FRL of -/240/120 when installed in conjunction with other products.