



Certificate of Conformity

Certificate number: CM40362

Certification Body:



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Certificate Holder:



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THIS IS TO CERTIFY THAT

SIPS Roof Panel

Type and/or use of product:

Structural Roof Panel.

Description of product:

A composite panel consisting of an insulating layer of Expanded Polystyrene (EPS) (FR) core between two layers of Orientated Strand Board (OSB3) structural 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)(a)(b)(c) Structural reliability and resistance – Contributes to Structural performance to wind rating C4 subject to <i>Limitation and Condition 5</i>	H1P1(1), (2)(a)(b)(c) & (3) Structural reliability and resistance – Contributes to Structural performance to wind rating C4 subject to <i>Limitation and Condition 5</i>
Deemed-to-Satisfy Provision(s):	B1P2 Structural Resistance	Not applicable
State or territory variation(s):	Not applicable	Not applicable

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

Limitations and conditions:

- Installation of the SIPS Roof Panel must be in accordance with [SIPS INDUSTRIES Installation Manual - Version 4, December 2025](#) and [SIPS INDUSTRIES Panel Specification - Version 4, January 2026](#).
- For the purpose of NCC compliance assessment, this product has been considered to be a Bonded Laminated Material.
- This product has not been tested to AS 1530.1-1994 and cannot be considered a non-combustible product.
- For Type A & B construction, the use of the SIPS Wall Panels must be supported by a site-specific Performance Solution where the BCA requires building elements and/or ancillary elements to be non-combustible. Acceptance or otherwise of the site-specific Performance Solution is at the discretion of the appropriate Authority subject to the regulatory framework of the relevant State or Territory.
- Compliance with Structural reliability and resistance of the BCA is subject to project specific engineering considering the relevant loads and selecting the panels and connection details in accordance with [SIPS INDUSTRIES Installation Manual - Version 4, December 2025](#) and [SIPS INDUSTRIES Panel Specification - Version 4, January 2026](#) and to the satisfaction of the *Appropriate Authority* (as defined by the BCA).
- Assessment of the adequacy of weatherproofing under H2P2 and F3P1 of the BCA is outside the scope of this Certificate of Conformity.
- It is the responsibility of the building designer to ensure this product is fit for purpose and approved for use with the other proposed components of the building.
- The use of the certified product/system is subject to these Limitations and Conditions and must be read in conjunction with the Scope of Certification below.

Building classification/s:

Class 1,2,3,4,5,6,7,8,9 & 10

Glen Gugliotti – CMI

Don Grehan – Unrestricted Building Certifier

Date of issue: 11/03/2026

Date of expiry: 11/03/2029





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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.

Only criteria as identified within this Certificate of Conformity can be used for CodeMark certification claims. Where other claims are made in a client's Installation Manual, Website or other documents that are outside the criteria on this Certificate of Conformity, such criteria cannot be used or claimed to meet the requirements of this CodeMark certification.

The NCC defines a Performance Solution as one that complies with the Performance Requirements by means other than a Deemed-to-Satisfy Solution. A Building Solution that relies on a CodeMark Certificate of Conformity that certifies a product against the Performance Requirements cannot be considered as Deemed-to-Satisfy Solution.

This Certificate of Conformity may only relate to a part of a Performance Solution. In these circumstances other evidence of suitability is needed to demonstrate that the relevant Performance Requirements have been met. The relevant provisions of the Governing Requirements in Part A of the NCC will also need to be satisfied.

This Certificate of Conformity is issued based on the evidence of compliance as detailed herein. Any deviation from the specifications contained in this Certificate of Conformity is outside of this document's scope and the installation of the certified product will not be covered by this Certificate of Conformity.

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.

When using the CodeMark logo in relation to or on the product/system, the Certificate Holder makes a declaration of compliance with the Scope of Certification and confirms that the product is identical to the product certified herein. In issuing this Certificate of Conformity, CMI Certification Pty Ltd (CMI) has relied on the experience and expertise of external bodies (laboratories and technical experts).

Nothing in this document should be construed as a warranty or guarantee by CMI, and the only applicable warranties will be those provided by the Certificate Holder.



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APPENDIX A – PRODUCT TECHNICAL DATA

A1 Type and intended use of product

As per page 1.

A2 Description of product

SIP's Wall Panels are made of the following components:

OSB (Orientated Strand Board)

11mm Thick OSB3 H2 forms the external and internal skin of the structural panel.

EPS (Expanded Polystyrene)

The EPS core is processed to AS1366.3-1992 SL Grade.

SIP's Roof panels come in the following dimensions.

Thickness:	165, 175, 195, 215, 225mm
Width:	Up to max panel width of 1200mm
Length:	Up to max panel length of 6000mm

A3 Product specification

Structural reliability and resistance B1P1(1),(2)(a)(b)(c) & H1P1(1), (2)(a)(b)(c), (3)

The Roof Splines / Span tables have been calculated in accordance with AS1170.0, AS1170.1 & AS1170.2 for Wind Zones up to C4

Refer to the Load Tables contained within the [SIPS INDUSTRIES Panel Specification - Version 4, January 2026](#), Pages 15 to 17.

Source: Engenuity Engineering; Project Number 9110; Structural Certificate for Fixings (Roof, Wall & Floor) (Rev6); Dated 08/01/2026. & Engenuity Engineering; Project Number 9110; Structural Certificate for Roof (Rev3), Dated 28/06/2024.



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A4 Manufacturer and manufacturing plant(s)

This field is optional. Contact the Certificate Holder for details.

A5 Installation requirements

Installation of the SIPS Roof Panel must be in accordance with [SIPS INDUSTRIES Installation Manual - Version 4, December 2025](#) and [SIPS INDUSTRIES Panel Specification - Version 4, January 2026](#).

Other relevant documents include:

- [2024 SIPS INDUSTRIES - Electrical and Plumbing - Version 3, January 2026](#)
- [SIPS Industries Typical Details, REV E, Version 1](#)

A6 Other relevant technical data

No other relevant technical data.

APPENDIX B – EVALUATION STATEMENTS

B1 Evaluation methods

1. Structural Provisions A5G3(1)(e). Reports from a professional engineer.

B2 Reports

1. Engenuity Engineering; Project Number 9110; Structural Certificate for Fixings (Roof, Wall & Floor) (Rev6); Dated 08/01/2026. Provides Compliance to B1P1(1), (2)(a)(b)(c), B1P2, H1P1(1),(2)(a)(b)(c),(3)
2. Engenuity Engineering; Project Number 9110; Structural Certificate for Roof; 28/06/2024. Provides Compliance to B1P1(1), (2)(a)(b)(c), B1P2, H1P1(1),(2)(a)(b)(c) & (3).

The Certificate Holder has chosen not to make the above evidence of compliance publicly available, due to the documents being considered commercial in confidence.