

Licence Holder

LUOYANG LANDVAC TI-VIG CO., LTD.

COMPANY ADDRESS:

No.1 Building, Northwest of Zhuge Street and Keji Avenue, Luoyang City, Henan Province, P.R. China, 471000

Scope of Certification: The CSI PAS-Mark Scheme is a Type 5, Product Certification Scheme, and is in conformance with the stated requirements of, ISO/IEC 17065. CSI are accredited as conforming to the requirements of, ISO/IEC 17065 by the Joint Accreditation System of Australia and New Zealand — commonly known as JASANZ, a signatory member of the International Accreditation Forum (IAF) Multilateral Arrangement (MLA).

The Licensee named above, agrees to comply with the following Certification Solutions International Pty. Ltd., (CSI) scheme documents,

- 1) PAS_001 The Product Assessment Scheme – Rules and Requirements,
- 2) PAS_002 Terms, Conditions and Appeals Process,
- 3) PAS_003 Use of the Certificate & Trademark Logo.

The Product Assessment Scheme documents, (PAS_001, 002 & 003), are available on the CSI website at,
<https://www.csi-certification.com/assessment-certification>

This Certificate of Conformity and associated Product Compliance Schedule/s, issued by CSI are to confirm that the relevant requirements of the product standard as claimed by the licence holder, have been assessed by CSI as being met. The responsibility for the product performance and its fitness for the intended use remain with the certificate licence holder. This certification is not transferable and remains the responsibility of the licence holder.

Certification Solutions International Pty Ltd, conduct annual surveillance during the term of the certification on the licence holder/manufacturer to monitor their ongoing capability to consistently produce products in compliance with:

AS 4666:2012 Insulating glass units (Including Amendment, No1:2018)

CSI Licence Number: 7691
Certification Issue Date: 08 July 2026
Certification Expiry Date: 09 July 2027
CSI Certificate Number: CSI-7691-2026-06-C2-R0

Last Annual Review Date: 01 July 2026
Next Annual Review Date: 15 June 2027
Original Certification Date: 10 July 2025
CSI Database ID Number: 1000432


Azma Khan
Managing Director


<https://register.jasanz.org>



The current validity of this document may be checked online at either the JASANZ register, <https://register.jasanz.org/certified-organisations> or by scanning the QR Code or contacting admin@csi-certification.com

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For details of manufacture refer to the licensee.*

PRODUCT COMPLIANCE SCHEDULE

Licence Holder

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This Product Compliance Schedule/s are to confirm that, the relevant requirements of the product standard as claimed by the licence holder, have been assessed by CSI as being met. This involved a review/evaluation of the product specifications, test reports and associated documentation. The responsibility for the product performance and its fitness for the intended use remain with the certificate licence holder. This certification is not transferable and remains the responsibility of the licence holder. Certification Solutions International Pty Ltd, conduct annual surveillance during the term of the certification on the licence holder/manufacturer to monitor their ongoing capability to consistently produce products in compliance with:

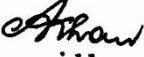
AS 4666:2012 Insulating glass units (Including Amendment, No1:2018)

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IGU SYSTEM DESCRIPTION	
Types of substrates:	Annealed, Heat Treated, Coated, Patterned, Laminated, Low E Coated, Vacuum Glass. Any combination of the above substrates.
Types of sealants:	Primary: MF-910G, Zhengzhou Zhongyuan, Butylene. Secondary: MF882, Zhengzhou Zhongyuan, Two-Component Silicone.
Spacer bar description:	PHSS(Warm Edge Spacer), Supplier: Suzhou Technoform.
Spacer bar width:	6mm, 9mm, 12mm, 15mm, 16mm, 18mm, 19mm, 20mm and 27mm.
Desiccant:	Desiccant filled 4 sides, Type 3A Molecular Sieve (Nanjing Yongcheng).
IGU Void fill:	1. Argon Gas; 2. Atmospheric Air filled
Fabrication technique:	Mechanical application by automated machine, 4 bent corners continuous strip with metal straight line connector by Suzhou Technoform.
Long Term Test Report Number:	W02510500496E
Next Long-Term Test Due Date:	27, April 2028

This schedule supersedes any previously issued schedule.

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Note: Where required - This certification is compliant with, the National Construction Code (Australia), Clause A5G3: Evidence of suitability, Volumes One and Two (BCA) Section (1)(c) In New Zealand, evidence of suitability towards meeting the performance requirements of the New Zealand Building Code.

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