

BUREAU VERITAS
Certification



'S' Mark Licence

Awarded to

CHEVRON GLASS PTY LTD

5 BRANDWOOD STREET, ROYAL PARK, SA 5014 AUSTRALIA

Bureau Veritas grants the above organization the right to use the Product Certification 'S' Mark as shown below only in respect of the products described and detailed in the Schedule to this Licence and manufactured in accordance with the requirements of the Standard indicated below under an approved Quality Management System. The Licence is granted subject to the 'Bureau Veritas Conditions of Service' and the 'Rules governing the use of Product Certification Licences'.

STANDARD

AS 4666:2012

Insulating glass units

Licence No: 2907

Date Granted: 24 March 2020

Revalidated: 25 February 2025

Expiry Date: 23 March 2030

Signed on behalf of Bureau Veritas

Sam Guindi
Product Certification Manager



This Licence and its associated Schedule remain the property of Bureau Veritas and must be returned if certification is terminated. The constant compliance with the certification requirements is confirmed by regular surveillance measures from Bureau Veritas. In the case of serious non-compliance the certification will be withdrawn and deleted from the Register.

To check the validity of this certificate please contact: **Bureau Veritas Australia Pty Ltd**
Issuing office: Bureau Veritas Pty Ltd, 11/500 Collins Street, Melbourne, Victoria, 3000

SCHEDULE TO PRODUCT CERTIFICATION LICENCE NO: 2907

LICENCE DETAILS

Scheme: 'S' Mark Product Certification

Licensee: CHEVRON GLASS PTY LTD

Address: 5 BRANDWOOD STREET, ROYAL PARK, SA 5014 AUSTRALIA



CONFORMANCE REQUIREMENTS

Standard: AS 4666:2012 Insulating glass units

Quality System: Product Certification Quality System Requirements (QSR)

CERTIFIED MODEL OR TYPE

Insulating glass units

Model	Spacer Bar Width	Spacer Bar Type	Air/Gas Fill	Desiccant	Primary seal	Secondary Seal
Forel	5.5mm-26.5mm	Painted aluminium double-glazing profile	Air	Loose Fill, Glasmol Molecular sieve 0.5mm to .09mm	HB Fuller PIB-969 (Polyisobutylene)	Dow Corning 982 Silicone
Forel	5.5mm-26.5mm	Painted aluminium double-glazing profile	Argon	Loose Fill, Glasmol Molecular sieve 0.5mm to .09mm	HB Fuller PIB-969 (Polyisobutylene)	Dow Corning 982 Silicone

Revision Date:25 February 2025

