

IAPMO OCEANIA

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IAPMO Oceania is a product certification body which inspects and arranges for the independent laboratory testing of samples taken from the manufacturer's stock or from the market or a combination of both, to verify compliance of the requirements of applicable Standards and Specifications. This activity is coupled with periodic surveillance of the certified product taken from the market place or the manufacturer's factory. This certification is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO oceania of the product acceptance by Authorities Having Jurisdiction. The IAPMO oceania "OceanaMark" Product Certification Scheme is a JAS-ANZ accredited ISO Guide 67 Type 5 Product Certification Scheme.

IAPMOMARK LICENCE

IAPMO Oceania hereby grants to:

Acu-Tech Pty Ltd

A.B.N.: 68 626 756 223

119 Kevin Road, Maddigton, Perth, WA 6109 Australia

Email: richard.m@acu-tech.com.au

the right to use the IapmoMark in accordance with IAPMO Oceania Pty Ltd 'Mark Rules' on the product as described in the attached OceanaMark Schedule. The Certificate is granted subject to IAPMO oceania Pty Ltd 'Governance Rules'.

Evaluated to:

AS/NZS 2638.2-2011

Gate valves for waterworks purposes - Resilient seated

Manufacturer:

Refer to Licence Holder

Licence No.: IMK32159

First Certified: 28 Oct 2024

Certification Date: 28 Oct 2024

Expiry Date: 24 Jun 2026

A handwritten signature in black ink, appearing to read "David Viola".

David Viola

Chief Executive Officer of the IAPMO Group

This IapmoMark certification is for the period indicated herein and is void after the date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of IAPMO oceania, or any evidence of non-compliance with applicable Standards, Specifications or of inferior workmanship, may be deemed sufficient cause for revocation of this certification. Reproduction of or reference to this certificate for advertising purposes may be made only by specific written permission of IAPMO oceania. Any alteration of this certificate could be grounds for revocation of this certification.



IAPMOMARK SCHEDULE



Certificate Holder
Acu-Tech Pty Ltd

A.B.N.:68 626 756 223
119 Kevin Road, Maddington, Perth, WA 6109 Australia

Manufacturer
Refer to Licence Holder

Standard
AS/NZS 2638.2-2011

Gate valves for waterworks purposes - Resilient seated

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Brand Name	Model Name	Model ID	Product Type	Product Description	Nominal Size	End Connection	Max Operating Temperature	Nominal Pressure	Material	Operating Mechanism
Acu-Flow	RSGV	GAT 80	Gate Valve	DN 80 Resilient Seated Gate Valve	DN 80	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT100	Gate Valve	DN 100 Resilient Seated Gate Valve	DN 100	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT150	Gate Valve	DN 150 Resilient Seated Gate Valve	DN 150	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT200	Gate Valve	DN 200 Resilient Seated Gate Valve	DN 200	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT250	Gate Valve	DN 250 Resilient Seated Gate Valve	DN 250	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT300	Gate Valve	DN 300 Resilient Seated Gate Valve	DN 300	Flange X Flange	40°C	PN 16	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT 80E	Gate Valve	DN 80 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 80	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT100E	Gate Valve	DN 100 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 100	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT150E	Gate Valve	DN 150 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 150	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT200E	Gate Valve	DN 200 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 200	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT250E	Gate Valve	DN 250 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 250	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel
Acu-Flow	RSGV	GAT300E	Gate Valve	DN 300 Resilient Seated Gate Valve with AS2129 Table E Flange	DN 300	Flange X Flange	40°C	PN 14	Ductile Iron	Handwheel

END RECORD

END RECORD

David Viola
Chief Executive Officer of the IAPMO Group