

IAPMO R&T OCEANA

1040 Dandenong Road, Carnegie, Victoria 3163, AUSTRALIA



IAPMO R&T Oceana 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 manufacturer's factory and any major subcontractor's site/s as well as the assessment of the manufacturer's Quality Assurance System. 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 R&T Oceana of the product acceptance by Authorities Having Jurisdiction.

WATERMARK LICENCE

IAPMO R&T Oceana hereby grants to:

McAlpine & Co. Ltd.

45 Kelvin Avenue Hillington, Glasgow, Scotland G52 4LF United Kingdom

the right to use the WaterMark in accordance with the Procedures for Certification of Plumbing and Drainage Products - WaterMark Technical Specification and the Plumbing Code of Australia only in respect of the certified product as described in the attached WaterMark Schedule. The Licence is granted subject to the rules governing the Watermark Certification Scheme and the Terms and Conditions for WaterMark Certification.

Evaluated to:

AS/NZS 4936-2002

Air admittance valves (AAVs) for use in sanitary plumbing and drainage systems

Manufacturer:

McAplne & Co. Ltd

Licence No.: WM-020035

First Certified: 01 January 2013

Certified Date: 01 January 2019

Expiry Date: 31 December 2023

Chief Executive Officer of The IAPMO Group

This WaterMark 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 R&T Oceana, 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 R&T Oceana. Any alteration of this certificate could be grounds for revocation of this certification.



WATERMARK SCHEDULE - LEVEL 1



Certificate Holder: McAlpine & Co. Ltd.
Address: 45 Kelvin Avenue
Hillington Glasgow, Scotland, G52 4LF
United Kingdom
A.B.N.:
Manufacturer: McApline & Co. Ltd

Licence No.: WM-020035
Certification Date: 01 January 2019
Expiry Date: 31 December 2023
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Standard/s: AS/NZS 4936-2002
Title: Air admittance valves (AAVs) for use in sanitary plumbing and drainage systems

Brand Name	Model Name	Model ID	Product Type	Product Description	Nominal Size	End Connection	Rated Capacity	Flow Rate	Material	Additional Product Information
Abey	Ventapipe	C10AV	Air Admittance Valve	Adjustable bottle trap with AAV	DN 40	40mm loose nut	N/A	N/A	Polypropylene	Not UV resistant
Abey	Ventapipe	C10V	Air Admittance Valve	Adjustable bottle trap with AAV	DN 40	40mm loose nut	N/A	N/A	Polypropylene	Not UV resistant
Abey	Ventapipe	SP40AV	Air Admittance Valve	S trap with AAV	DN 40	40mm loose nut	N/A	N/A	Polypropylene	Not UV resistant
Abey	Ventapipe	SP50AV	Air Admittance Valve	S trap with AAV	DN 50	50mm loose nut	N/A	N/A	Polypropylene	Not UV resistant
Abey	Ventapipe	VP100	Air Admittance Valve	Air Admittance Valve	DN 100	Pushfit	N/A	N/A	ABS	Not UV resistant
Abey	Ventapipe	VP2	Air Admittance Valve	Air Admittance Valve	DN 40	40mm loose nut	N/A	N/A	ABS	Not UV resistant
Abey	Ventapipe	VP50	Air Admittance Valve	Air Addmittance Valve	DN 50	50mm loose nut	N/A	N/A	ABS	Not UV resistant
Abey	Ventapipe	VPSF-40/50	Air Admittance Valve	Air Admittance Valve	DN 50	Solvent weld	N/A	N/A	ABS	Not UV resistant
Abey	Ventapipe	TP10V	Air Admittance Valve	S trap with AAV	DN 40	40mm loose nut	N/A	N/A	ABS	Not UV resistant
Abey	Ventapipe	VPSFN-1.5-2.0	Air Admittance Valve	Air Admittance Valve with DN40 and DN50 inlet connection	DN40	Solvent weld	N/A	N/A	ABS	Not UV resistant

END RECORD

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