

Intertek SAI Global hereby grants: **AVK Australia Holding Pty Ltd**

ABN 11 081 236 777

559A Grand Junction Road, Wingfield, SA 5013, Australia

StandardsMark Licence

Manufactured to:

**AS 3952-2002 - Water supply - Spring hydrant valve
for waterworks purposes**

"the StandardsMark Licensee "the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Certificate No:
SMKP20156

Originally Certified:
30 September 2003

Current Certification:
13 February 2025

Issued:
14 February 2025

Expires:
27 January 2030



Rathin Grover
President, Business Assurance

SAI Global Certification Services Pty. Ltd.
Level 7 Suite 7.01 45 Clarence Street
Sydney NSW 2000 Australia

* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("INTERTEK SAI Global") Level 7 Suite 7.01 45 Clarence Street Sydney NSW 2000 Australia and subject to the INTERTEK SAI Global Terms and Conditions for Certification. In the issuance of this certificate, INTERTEK SAI Global assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with INTERTEK SAI Global requirements for systems certification. This certificate may only be reproduced in its entirety and remains the property of INTERTEK SAI Global, to whom it must be returned upon request. Refer to <https://register.saiglobal.com/> for the list of product models.



SCHEDULE TO STANDARDSMARK LICENCE

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Model identification of the goods on which the STANDARDSMARK may be used:

Model Identification	Model Name	Brand Name	Product Description	Product Type	Nominal Size (DN)	Pressure Classification	Maximum Operating Temperature (°C)	End Connection Designation	Material Designation	Coating/Lining Designation	Date Endorsed
2030/00	Series 2030 Spring Hydrant	Sureflow	DN80 Spring Hydrant Valve	Spring Hydrant	DN 80	16	40°C	Flange	Ductile Cast Iron	Polymeric to AS 4158	4 Jun 2019
2030/10	Series 2030 Swab Hydrant	Sureflow	DN80 Spring Hydrant Valve	Spring Hydrant	DN 80	16	40°C	Flange	Ductile Cast Iron	Polymeric to AS 4158	13 Feb 2025
30/00	Series 30 Maxiflo Hydrant	AVK	DN80 Spring Hydrant Valve	Spring Hydrant	DN 80	16	40°C	Flange	Ductile Cast Iron	Polymeric to AS 4158	4 Jun 2019
30/10	Series 30 Swab Hydrant	AVK	DN80 Spring Hydrant Valve	Spring Hydrant	DN 80	16	40°C	Flange	Ductile Cast Iron	Polymeric to AS 4158	4 Jun 2019
CA0412/3-001		AVK	DN80 X 80 FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN80 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CA0412/3-002		AVK	DN80 X 100 FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CA0412/3-003		AVK	DN80 X 80 FLANGE LIGHTWEIGHT SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN80 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CA0412/3-004		AVK	DN80 X 100 LIGHTWEIGHT FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CA0412/3-005		AVK	DN80 X 100 FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 SLOTTED FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CA0412/3-006		AVK	DN80 X 100 LIGHTWEIGHT FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 SLOTTED FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CS0412/3-001		SUREFLOW	DN80 X 80 FLANGE	SPRING HYDRANT	80	PN16	60 °C	DN80 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018

Certificate No: SMKP20156

Issued Date: 14 February 2025

This schedule supersedes all previously issued schedules

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SCHEDULE TO STANDARDSMARK LICENCE

Model Identification	Model Name	Brand Name	Product Description	Product Type	Nominal Size (DN)	Pressure Classification	Maximum Operating Temperature (°C)	End Connection Designation	Material Designation	Coating/Lining Designation	Date Endorsed
			SPRING HYDRANT								
CS0412/3-002		SUREFLOW	DN80 X 100 FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CS0412/3-003		SUREFLOW	DN80 X 80 FLANGE LIGHTWEIGHT SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN80 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CS0412/3-004		SUREFLOW	DN80 X 100 LIGHTWEIGHT FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CS0412/3-005		SUREFLOW	DN80 X 100 FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 SLOTTED FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018
CS0412/3-006		SUREFLOW	DN80 X 100 LIGHTWEIGHT FLANGE SPRING HYDRANT	SPRING HYDRANT	80	PN16	60 °C	DN100 SLOTTED FLANGE	DUCTILE IRON	POLYMERIC	3 May 2018

End of Record

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