

CERTIFICATE OF CONFORMITY

Intertek SAI Global hereby grants:

David Moss Corporation Pty Ltd

ABN 64 009 124 681

60 Prosperity Place, Geebung, QLD 4034, Australia

26 Turnbull Road, Neerabup, WA 6031, Australia

Watermark Certificate of Conformity

Evaluated to:

AS/NZS 4130:2018 - Polyethylene (PE) pipes for pressure applications

"the WaterMark Licensee" the right to use or arrange the use of the WaterMark as shown below only in respect of the goods described and detailed on the product schedule identified on www.register.saiglobal.com which are produced by the WaterMark Licensee or on behalf of the WaterMark 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 WaterMark[^] and the Terms and Conditions for certification. The WaterMark Licensee covenants to comply with all the Rules and Terms and Conditions.

This Certificate is issued by a JAS-ANZ accredited certification body. The Scheme Owner, Administering Body and Accreditation Body do not in any way warrant, guarantee or represent that the product the subject of this Certificate conforms to the WaterMark Certification Scheme Rules, nor accepts any liability arising out of the use of the product. The Scheme Owner disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages and costs arising as a result of the use of the product(s) referred to in this Certificate

[^] Only product that has been listed in the schedule of this certificate as compliant with the Lead Free provisions of the National Construction Code Volume 3 - may use the Lead Free Watermark.

**Certificate No:
WMKA20544**

Originally Certified:
16 November 2010

Current Certification:
29 September 2025

Issued:
29 September 2025

Expires:
15 November 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 WATERMARK is a registered certification trademark of Australian Building Codes Board ABN 74 599 608 295 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 CERTIFICATE OF CONFORMITY

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

Model Identification	Model Name	Brand Name	Product Description	Product Application	Date Endorsed
P016XXYYCC	D1-PE Pipe DN16	DAMOS	DN16 PE100 SDR XX pipe	Water	29 Sep 2025
P020XXYYCC	D2- PE Pipe DN20	DAMOS	DN20 PE100 SDR XX pipe	Water	9 Mar 2021
P025XXYYCC	D3- PE Pipe DN25	DAMOS	DN25 PE100 SDR XX pipe	Water	9 Mar 2021
P032XXYYCC	D4- PE Pipe DN32	DAMOS	DN32 PE100 SDR XX pipe	Water	9 Mar 2021
P040XXYYCC	D5- PE Pipe DN40	DAMOS	DN40 PE100 SDR XX pipe	Water	9 Mar 2021
P050XXYYCC	D6- PE Pipe DN50	DAMOS	DN50 PE100 SDR XX pipe	Water	9 Mar 2021
P063XXYYCC	D7- PE Pipe DN63	DAMOS	DN63 PE100 SDR XX pipe	Water	9 Mar 2021
P075XXYYCC	D8- PE Pipe DN75	DAMOS	DN75 PE100 SDR XX pipe	Water	9 Mar 2021
P090XXYYCC	D9- PE Pipe DN90	DAMOS	DN90 PE100 SDR XX pipe	Water	9 Mar 2021
P110XXYYCC	D10- PE Pipe DN110	DAMOS	DN110 PE100 SDR XX pipe	Water	9 Mar 2021
P125XXYYCC	D11- PE Pipe DN125	DAMOS	DN125 PE100 SDR XX pipe	Water	9 Mar 2021
P140XXYYCC	D12- PE Pipe DN140	DAMOS	DN140 PE100 SDR XX pipe	Water	9 Mar 2021
P160XXYYCC	D13- PE Pipe DN160	DAMOS	DN160 PE100 SDR XX pipe	Water	9 Mar 2021
P180XXYYCC	D14- PE Pipe DN180	DAMOS	DN180 PE100 SDR XX pipe	Water	9 Mar 2021
P200XXYYCC	D15- PE Pipe	DAMOS	DN200 PE100 SDR	Water	9 Mar 2021

Certificate No: WMKA20544

Issued Date: 29 September 2025

This schedule supersedes all previously issued schedules

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Model Identification	Model Name	Brand Name	Product Description	Product Application	Date Endorsed
	DN200		XX pipe		
P225XXYYCC	D16- PE Pipe DN225	DAMOS	DN225 PE100 SDR XX pipe	Water	9 Mar 2021
P250XXYYCC	D17- PE Pipe DN250	DAMOS	DN250 PE100 SDR XX pipe	Water	9 Mar 2021
P280XXYYCC	D18- PE Pipe DN280	DAMOS	DN280 PE100 SDR XX pipe	Water	9 Mar 2021
P315XXYYCC	D19- PE Pipe DN315	DAMOS	DN315 PE100 SDR XX pipe	Water	9 Mar 2021
P355XXYYCC	D20- PE Pipe DN355	DAMOS	DN355 PE100 SDR XX pipe	Water	9 Mar 2021
P400XXYYCC	D21- PE Pipe DN400	DAMOS	DN400 PE100 SDR XX pipe	Water	9 Mar 2021
P450XXYYCC	D22- PE Pipe DN450	DAMOS	DN450 PE100 SDR XX pipe	Water	9 Mar 2021
P500XXYYCC	D23- PE Pipe DN500	DAMOS	DN500 PE100 SDR XX pipe	Water	9 Mar 2021
P560XXYYCC	D24- PE Pipe DN560	DAMOS	DN560 PE100 SDR XX pipe	Water	9 Mar 2021
P630XXYYCC	D25- PE Pipe DN630	DAMOS	DN630 PE100 SDR XX pipe	Water	9 Mar 2021
P710XXYYCC	D26- PE Pipe DN710	DAMOS	DN710 PE100 SDR XX pipe	Water	9 Mar 2021
P800XXYYCC	D27- PE Pipe DN800	DAMOS	DN800 PE100 SDR XX pipe	Water	9 Mar 2021
P900XXYYCC	D28- PE Pipe DN900	DAMOS	DN900 PE100 SDR XX pipe	Water	9 Mar 2021
P1000XXYYCC	D29- PE Pipe DN1000	DAMOS	DN1000 PE100 SDR XX pipe	Water	9 Mar 2021
P1200XXYYCC	D30- PE Pipe DN1200	DAMOS	DN1200 PE100 SDR XX pipe	Water	9 Mar 2021

End of Record

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