

CERTIFICATE OF CONFORMITY

ApprovalMark International hereby grants:

ROHR PTY LTD 145 Cobalt Street Carol Park, QLD 4300 AUSTRALIA

WaterMark Certificate of Conformity – WMCS 2016

Evaluated to:

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

The WaterMark licensee shall comply with all the terms and conditions as stipulated by the governance of the operating rules of WaterMark, and shall comply with standard requirement at all times including when standard is amended. The WaterMark license only covers the product which is identified in the product schedule.

This certificate is issued by a JAS-ANZ accredited certification body. The ABCB and JAS-ANZ 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 ABCB 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.

* This certificate may only be reproduced in its entirety.

Certificate No. WM 74778

Issued: 4th December 2023

Expires: 3rd December 2028

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John PRASAD

Director ApprovalMark International Pty Ltd 18/33 Holbeche Road, Arndell Park 2148, Australia www.approvalmark.com



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Product Schedule

ROHR PTY LTD 145 Cobalt Street Carol Park, QLD 4300 AUSTRALIA

WaterMark Certificate of Conformity – WMCS 2016

Evaluated to:

AS/NZS 4130:2018 – Polytheylene (PE) pipes for pressure applications

Model ID	Model Name	Brand Name	Product Description	Endorsement Date
A1	AS4130 - series 1	DN16	SDR 11,9,7.4	3 rd December 2018
A2	AS <mark>4130</mark> - series 1	DN20	SDR 13.6,11,9,7.4	3 rd December 2018
A3	AS4130 - series 1	DN25	SDR 17,13.6,11,9,7.4	3 rd December 2018
A4	AS4130 - series 1	DN32	SDR 21,17,13.6,11,9,7.4	3 rd December 2018
A5	A <mark>S4130 -</mark> series 1	DN40	SDR 21,17,13.6,11,9,7.4	3 rd December 2018
A6	AS4130 - series 1	DN50	SDR 21,17,13.6,11,9,7.4	3 rd December 2018
A7	AS413 <mark>0 - series 1</mark>	DN63	SDR 26,21,17,13.6,11,9,7.4	3 rd December 2018
A8	AS4130 - series 1	DN75	SDR 33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A9	AS4130 - ser <mark>ies 1</mark>	DN90	SDR 33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A10	AS4130 - series 1	DN110	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A11	AS4130 - series 1	DN125	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A12	AS4130 - series 1	DN140	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A13	AS4130 - series 1	DN160	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A14	AS4130 - series 1	DN180	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A15	AS4130 - series 1	DN200	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A16	AS4130 - series 1	DN225	SDR 41, <mark>33,2</mark> 6,21,17,13.6,11,9,7.4	3 rd December 2018
A17	AS4130 - series 1	DN250	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A18	AS4130 - series 1	DN280	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A19	AS4130 - series 1	DN315	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A20	AS4130 - series 1	DN355	SD <mark>R 41,3</mark> 3,26,21,17,13.6,11,9,7.4	3 rd December 2018
A21	AS4130 - series 1	DN400	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A22	AS4130 - series 1	DN450	SDR 41,33,26,21,17,13.6,11,9,7.4	3 rd December 2018
A23	AS4130 - series 1	DN500	SDR 41,33,26,21,17,13.6,11,9,7.4	9th July 2019
A24	AS4130 - series 1	DN560	SDR 41,33,26,21,17,13.6,11,9,7.4	9th July 2019
A25	AS4130 - series 1	DN630	SDR 41,33,26,21,17,13.6,11,9,7.4	9th July 2019



Product Schedule

Model ID	Model Name	Brand Name	Product Description	Endorsement Date	
A26	AS4130 - series 1	DN710	SDR 41,33,26,21,17,13.6,11,9,7.4	9th July 2019	
A27	AS4130 - series 1	DN800	SDR 41,33,26,21,17,13.6,11,9,7.4	9th July 2019	

Dimensional specifications for pipes designed for special applications allowed as outlined in appendix D of AS/NZS 4130:2018, including customised SDR's.

End of record _

Certificate No. WM 74778

The models identified above in the schedule are endorsed for WaterMark application only.