

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 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 Oceania of the product acceptance by Authorities Having Jurisdiction.

CERTIFICATE OF CONFORMITY

IAPMO Oceania hereby grants to:

MM Kembla

A.B.N.: 13 003 762 641

30 Gloucester Boulevard, Port Kembla, NSW 2505 Australia

Email: sales@kembla.com.au

the right to use the WaterMark in accordance with the ABCB Manual for the WaterMark Certification Scheme; Australian Standards; WaterMark Technical Specifications; and the Plumbing Code of Australia; only in respect of the certified product as described in the WaterMark Certificate of Conformity – Schedule of Certified Product (Refer also IAPMO Product Listing Directory). The Certificate is granted subject to the rules governing the WaterMark Certification Scheme and the Terms and Conditions of the Approved User Agreement and IAPMO Oceania's WaterMark Governance Rules.

Evaluated to:

AS 3499:2022

Water supply - Flexible hose assemblies

Manufacturer:

Refer to Licence Holder

Licence No.: WM-032138

First Certified: 28 Oct 2020

Certification Date: 17 Jul 2024

Expiry Date: 27 Oct 2025

David Viola

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 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.

"This certificate is issued by a JAS-ANZ accredited Conformity Assessment 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."



WATERMARK CERTIFICATE OF CONFORMITY

SCHEDULE OF CERTIFIED PRODUCT



Certificate Holder
MM Kembla

A.B.N.:13 003 762 641

30 Gloucester Boulevard, Port Kembla, NSW 2505 Australia

Manufacturer
Refer to Licence Holder

Standard
AS 3499:2022

Water supply - Flexible hose assemblies

Licence No. WM-032138

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Brand Name	Model Name	Model ID	Product Type	Product Description	Application	Nominal Size	End Connection	Material
MM Kembla	Stainless Steel Flexible Hose	G08274	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 150MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08275	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 225MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08276	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 300MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08277	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 450MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08278	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 600MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08279	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 1000MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose	G08280	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE 8MM PEX 15 x 1500MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose Elbow	G08281	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE ELBOW 8MM PEX 15 x 300MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose Elbow	G08282	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE ELBOW 8MM PEX 15 x 450MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX
MM Kembla	Stainless Steel Flexible Hose Elbow	G08283	Flexible tube	STAINLESS STEEL BRAIDED FLEXIBLE HOSE ELBOW 8MM PEX 15 x 600MM. Not for submerged or direct UV/sunlight exposure applications. High temperature (up to 90°C). Class 2.	"H" - High temperature (up to 90°C)	DN8	G1/2", G1/2"	304SS + PEX

END RECORD

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David Viola
Chief Executive Officer of the IAPMO Group