



Certificate of Conformity

THIS CERTIFICATE IS GRANTED TO

Precision Flow Solutions

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Subject to the following conditions and limitations:

1. The Approved Certifier grants the right to use or arrange the use of the WaterMark as shown in the top left corner only in respect of the Products described and detailed on the Product Schedule following which are produced by the Approved User and which comply with the appropriate Applicable Specification referenced below and as amended from time to time. 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, technical reference documents and terms and conditions of the WaterMark Certification Scheme.
2. The Certified products must be installed in accordance with the current version of the Plumbing Code of Australia and requirements of S41C1 of NCC 2022 Volume 3.
3. Nothing in this document should be construed as a warranty or guarantee by CMI Certification (CMI), and the only applicable warranties will be those provided by the Certificate Holder.
4. Information contained herein or related hereto is intended only for evaluation by technically skilled persons, with any use thereof to be at their independent discretion and risk. Such information is believed to be reliable, but CMI shall have no responsibility or liability for results obtained or damages resulting from such use. CMI grants no license under and shall have no responsibility or liability for infringement of, any patent or other proprietary right. Nothing in this document should be construed as a warranty or guarantee by CMI, and the only applicable warranties will be those provided by the Certificate holder.

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080046	27/03/2019	08/04/2024	27/03/2029	WMTS-101:2021 Appliances (low hazard rating)
CERTIFICATE NUMBER	INITIAL CERTIFICATION DATE	CURRENT CERTIFICATION DATE	CERTIFICATION EXPIRY DATE	APPLICABLE STANDARD/SPECIFICATION

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.

The WaterMark is a registered certification trademark of the Scheme Owner (ABN 74 599 608 295). The rules of the WaterMark Certification Scheme are available from the ABCB website www.abcb.gov.au





Schedule To

APPLICABLE STANDARD/SPECIFICATION

WMTS-101:2021 Appliances (low hazard rating)



Brand Name	Model Name	Model Identification	Product Description	Scope of Use	Lead Free* Yes/No/Not Applicable	Date Endorsed
Hydro Diversey	J100J	SP2xxx	Chemical Dispenser - Eductor PID with single outlet	Wall mounted Chemical Dispenser with a low risk of back siphonage integral air-gap backflow prevention device. Not for the supply of Drinking Water. Minimum Inlet Pressure: 207 kPa. Maximum Inlet Pressure: 586 kPa. Maximum Water Temp: 48°C. Inlet Size: 20mm BSP Must be installed in accordance with the current version of the Plumbing Code of Australia and requirements of S41C1 of NCC 2022 Volume 3	N/A	27/03/2019
Hydro Diversey	J100J	SP7065	Chemical Dispenser - Eductor PID with single outlet	Wall mounted Chemical Dispenser with a low risk of back siphonage integral air-gap backflow prevention device. Not for the supply of Drinking Water. Minimum Inlet Pressure: 207 kPa. Maximum Inlet Pressure: 586 kPa. Maximum Water Temp: 48°C. Inlet Size: 20mm BSP Must be installed in accordance with the current version of the Plumbing Code of Australia and requirements of S41C1 of NCC 2022 Volume 3	N/A	08/04/2024
Hydro Diversey	Eden	SP6073	Chemical Dispenser - Eductor PID with single outlet	Wall mounted Chemical Dispenser with a low risk of back siphonage integral air-gap backflow prevention device. Not for the supply of Drinking Water. Minimum Inlet Pressure: 206 kPa. Maximum Inlet Pressure: 586 kPa. Maximum Water Temp: 48°C. Inlet Size: 20mm BSP Must be installed in accordance with the current version of the Plumbing Code of Australia and requirements of S41C1 of NCC 2022 Volume 3	N/A	27/03/2019

*Lead Free compliance in accordance with NCC 2022 - Volume Three – Plumbing Code of Australia - A5G4(2)(b)

End of Record