

Certificate of Conformity

Australian Certification Services Pty Ltd grants to the WaterMark User:

White International Pty Ltd

Trading as White International Pty Ltd

the right to use the WaterMark as shown above in conjunction with the Certificate No. on product/s as identified in the WaterMark Schedule and as listed on the WaterMark database www.abcb.gov.au/product-certification which have been shown to comply with the relevant Standard/s and level of certification referred to below. The WaterMark User is granted a licence to use the WaterMark subject to the rules governing the use of the WaterMark.

Product Type: Rainwater/Mains Supply Changeover Device

Evaluated to: ATS 5200.477:2006 Technical Specification for plumbing and drainage products

Part 477: Rainwater/Mains Supply Changeover Device

Issue Date 21st October 2016

Initial Issue Date: 24th July 2009

Expiry Date: 23rd July 2019

Paul Greig

General Manager

Certificate No.: 23022

This certificate remains the property of Australian Certification Services Pty Ltd

WaterMark Level 1 certification is a conformity assessment scheme based on ISO Guide 67 (system 5)



Australian Certification Services Pty Ltd ABN 37 121 022 366



WaterMark Certification Schedule

White International Pty Ltd ABN: 48 000 119 380		
52-60 Ashford Avenue, Milperra, NSW 2214 AUSTRALIA		
Website: www.whiteint.com.au		
23022		
WaterMark Level 1		
ATS 5200.477:2006 Technical Specification for plumbing and drainage		
products Part 477: Rainwater/Mains Supply Changeover Device		

Product Listing

Model Identification	Model Name	Brand Name	Product Description
Bia-Rainsaver Mk3	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device for use with self prime pumps Max Operating Pressure/Temperature 800kPa/40°C Max Flow rate 100L/min
Bia-Rainsaver Mk3E	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device for use with self prime pumps Max Operating Pressure/Temperature 800kPa/40°C Max Flow rate 100L/min Electric version
Bia-Rainsaver Mk5	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device to be Used in Conjunction with Rainsaver Pump Packages Max Operating Pressure/Temperature 1000kPa/40°C Max Flow rate 120L/min (Pump) 40L/min (Mains)
Bia-Rainsaver Mk4E	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device for use with self prime pumps Max Operating Pressure/Temperature 800kPa/40°C Max Flow rate 100L/min Electric version
Bia-Rainsaver Mk6-200kPa	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device to be Used in Conjunction with Rainsaver Pump Packages Max Operating Pressure/Temperature 1000kPa/40°C Max Flow rate 120L/min (Pump) 40L/min (Mains) 200kPa Set Pressure





Model Identification	Model Name	Brand Name	Product Description
Bia-Rainsaver Mk6-300kPa	Rainsaver	Rainsaver	DN20 Rainwater/Mains Supply Changeover Device to be Used in Conjunction with Rainsaver Pump Packages Max Operating Pressure/Temperature 1000kPa/40°C Max Flow rate 120L/min (Pump) 40L/min (Mains) 300kPa Set Pressure

