



## Product Conformity Scheme (PCS)-Type Test Certification

# Certificate of Conformity

Pro-Switch Pty Ltd hereby certifies that the products as identified on the Product Certification Schedule and manufactured by;

## White International Pty Ltd

of

60 Ashford Ave Milperra NSW 2214 AUSTRALIA

Have been examined and found to be in conformity with the requirements of the Standard/s referred to below as from time to time amended;

Product Type: Self Prime Multistage Pump  
Evaluated to: AS/NZS 4020:2018 Testing of products for use in contact with drinking water  
Brand: DAB  
Conditions or Limitations: To be installed in accordance with Plumbing Code of Australia (PCA)

Issue Date: 1<sup>st</sup> May 2024  
Initial Issue Date: 24<sup>th</sup> July 2014  
Expiry Date: 1<sup>st</sup> May 2029

Simon Clarke  
General Manager

**Certificate No.: 4001-1**

This certificate remains the property of Pro-Switch Pty Ltd

The Product Conformity Scheme (PCS) – Full Certification is a conformity assessment scheme based on ISO Guide 67 (system 5) and SA HB 18.28.



Pro-Switch Pty Ltd  
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Email: info@pro-switch.com.au  
www.pro-switch.com.au



Certificate Number: 4001-1  
Issue Date: 01/05/2024  
Issue: CR01



## Product Conformity Scheme (PCS) - TT Certification Licence Schedule

<b>Certificate Holder</b>	White International Pty Ltd
<b>Certificate Holder Address</b>	60 Ashford Ave Milperra NSW 2214 AUSTRALIA Website: www.whiteint.com.au
<b>Certificate Number</b>	4001-1
<b>Certification Standard</b>	AS/NZS 4020:2018 Testing of products for use in contact with drinking water

### Product Listing

<b>Model ID</b>	<b>Brand Name</b>	<b>Product Description</b>	<b>Material Designation</b>
E.SYBOXMAX 45/120M	DAB	Self Prime Multistage Pump DN32-50. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 12	Stainless Steel, NBR, PP30+GF
E.SYBOXMAX 45/120T	DAB	Self Prime Multistage Pump DN32-50. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 12	Stainless Steel, NBR, PP30+GF
E.SYBOXMAX 60/120M	DAB	Self Prime Multistage Pump DN32-50. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 12	Stainless Steel, NBR, PP30+GF
E.SYBOXMAX 60/120T	DAB	Self Prime Multistage Pump DN32-50. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 12	Stainless Steel, NBR, PP30+GF
E.SYBOXMAX 85/120T	DAB	Self Prime Multistage Pump DN32-50. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 12	Stainless Steel, NBR, PP30+GF
E.SYBOX	DAB	Self Prime Multistage Pump DN25. Maximum Operating Temperature 40°C. Nominal Pressure (PN) 8	Stainless Steel, NBR, PP30+GF
E.SYBOXMINI3	DAB	Self Prime Multistage Pump DN25. Maximum Operating Temperature 50°C. Nominal Pressure (PN) 7.5	Stainless Steel, NBR, PP30+GF



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