



# PRODUCT CERTIFICATE OF REGISTRATION

## Taylex Australia Pty Ltd

56 Prairie Road, Ormeau, QLD 4208, Australia

## Product Performance Testing

AS 1546.3:2017

**Advanced Secondary Quality with nutrient reduction of 68% for Nitrogen and 96.65% for Phosphorus at 1350 L/day (9EP level)**

Model	Disinfection	Average Results over the Test Period	Servicing Frequency	Discharge	Manufactured and assembled
Taylex Poly ABSNR+P 1350	Yes	TSS 3.83 mg/L (99.02%) BOD <sub>5</sub> 2.76 mg/L (99.14%) Nitrogen 22.51 mg/L (68.00%) Phosphorus 0.39 mg/L (96.65%) E coli 0.73CFU/100mL (99.99%) FAC 1.05 mg/L	3 Monthly	Pumped via disinfection/pump chamber with chlorine dispenser	Manufactured and Assembled: 56 Prairie Road, Ormeau, QLD 4208, Australia
The system took 3 weeks to achieve Advanced Secondary Level. Chlorine was added during the test period for sterilisation. Taylex P Media added via a Filter after the pump out Chamber					

*This Certificate of Conformance to the Product Certificate Scheme for "Domestic Wastewater Treatment Units (AWTS)" remains the property of Global Certification Pty. Ltd. and is granted subject to the terms and conditions of the Contract Application, in respect of the Product certified on this page and the attached schedule to the Certification of Conformance, bearing the same number as this certificate.*

  
Managing Director



CERTIFICATION DATE:  
29 November 2022

DATE OF ISSUE:  
1 December 2022

EXPIRY DATE:  
29 November 2027

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4387-3039-01