

**ATTAR TEST REPORT NUMBER: 14/8445**

The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards.
Accredited for compliance with ISO/IEC 17025.
Accreditation Number: 2735

21 November 2014

Total Pages: 2**WET PENDULUM SLIP RESISTANCE**

Job No: M14/8445

Prepared for:	Ecoglo International Ltd. 77 Kingsley Street CHRISTCHURCH 8023 NEW ZEALAND					
Attention:	Mark Watson					
Test Site:	ATTAR, Unit 1, 64 Bridge Road, Keysborough.					
Test Date:	20 November 2014					
Test Specimens, Size & Quantity:	Ecoglo N3-070 contrast strip stair nosing, 150x51 mm, 15 off supplied. Refer to Figure 1.					
Sampling & Direction of Testing:	Sampling conducted by client. Testing conducted perpendicular to profiled pattern (direction of pedestrian movement on stair descent). Refer to Figure 1.					
Test Personnel:	Marcus Braché					
Preparation:	Stair nosing strips fixed to plywood board. Washed with water and methylated spirits, rinsed with water, then dried.					
Fixed/Unfixed:	Fixed.					
Air Temperature:	22°C					
Test Equipment:	Munro Stanley Skid Resistance Tester (Pendulum) Serial Number 0320, Calibrated 16/10/2013.					
Test Standard:	AS 4586: 2013 Slip resistance classification of new pedestrian surface materials – Appendix A.					
Slider Rubber:	Slider 96 Batch No. #53 prepared on P400 & 3µm lapping film.					
Classification Criteria:	Refer to Classification Criteria, attached as Appendix 1.					
British Pendulum Number	Specimen Number					SRV
	1	2	3	4	5	
	81	86	81	83	80	82
Classification:	P5					

These results apply only to the specimens tested and it is recommended that before selection of flooring or paving materials the effect of service conditions, including maintenance procedures and wear on their slip-resistance be checked.

NOTE: Any specimens supplied will be disposed of in two (2) months time, unless otherwise instructed.

ATTAR

Marcus Braché
Senior Engineering Technician
Approved Signatory

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Figure 1: Ecoglo N3-070 contrast strip.
Highlighted area and arrow indicates contact area and test direction.