TEST REPORT - WET Slip Resistance Measurement of Existing Pedestrian Surfaces

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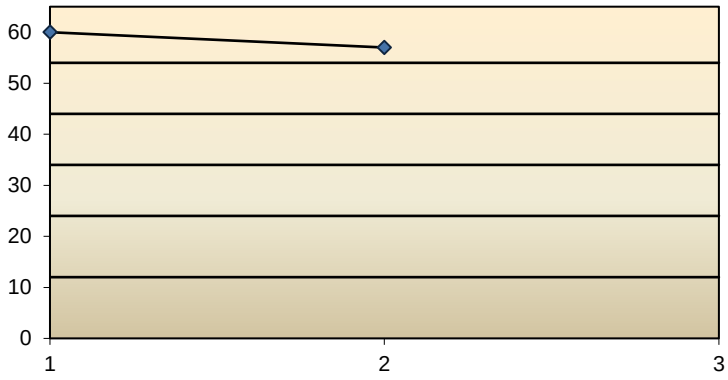
Report Prepared for: Signature Substrates **Client Address: Not available**
Property Tested: Not available **Date of Test: 24-05-2019** **Program #:4004** **Page (W): 1 of 1**

Test Location	Surface Type	Surface Coating	Surface Conditions	Slider Conditioning	British Pendulum Number (BPN)	Slip Resistance Value & Slope Correction Value	TEST RESULTS
Test Area 1. Sample B	Grey Honed Concrete to 60 grit	Stone Seal - 2 coats - 2nd coat contained 250gr per 20ltr of 50# Slip Reducing Additive	environment: external (covered area)	P400	58	(SRV)	Mean BPN result after adjustments
			slope: <1.5 degrees	85	56	60	
			surface: fine textured		62		**60**
			test direction: anticipated pedestrian travel	lapping	61	(SCV)	
			other observations: n/a	62	63	n/a	
Test Area 2. Sample A	Grey Honed Concrete to 60 grit	Stone Seal - 2 coats - 2nd coat contained 250gr per 20ltr of 50# Slip Reducing Additive	environment: external (covered area)	P400	54	(SRV)	Mean BPN result after adjustments
			slope: <1.5 degrees	84	59	57	
			surface: rough		57		**57**
			test direction: anticipated pedestrian travel	lapping	59	(SCV)	
			other observations: n/a	63	54	n/a	



COMMENTS:

Temperature: 22 deg.C
Weather: Fine
Surface Cleaning: Tested as found

Testing Instrument W11- Serial #: SK1935
Testing Technician: C.Juillerat

ISTS GLOBAL HEADQUARTERS:
124 Hindes Street Lota QLD 4179 Australia
Have a successful day!

Accredited for compliance with ISO/IEC 17025 testing and calibration. NATA is a signatory to the APLAC mutual recognition arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports.

Signatory: Mick Walton

Accreditation No. 14967

Testing was carried out using the Wet Pendulum Test method using **Slider 96 (4S rubber)** in accordance with Australian Standard AS 4663-2013 Appendix A.