

TSA - TSA Directional Discrete TGSI Poly - Bladed Shaft - Wet Sliptest
KO050819-4

05 Aug 2019

Slip Resistance Classification of New Pedestrian Surfaces - AS4586:2013 Appendix A

Date Tested:	05 Aug 2019
Test Report Number:	KO050819-4
Client Name & Address:	Tactiles Systems Australia Pty Ltd - PO BOX 607 HELENSVALE Q 4212
Test Site / Surface Tested :	TSA Directional Discrete TGSI Poly - Bladed Shaft - DDPL-10B & 15B-TSA
Sample Information :	Samples and Test Information Supplied by Client
Wet Pendulum Test carried out using :	Slider 55 (TRL) Rubber slider
Record ambient temperature (°C)	21
Temperature Correction for Type 55 (TRL) Rubber Slider	18-23 = 0
Testing Officer :	Kathryn Ording
Testing Officer :	#0604 - Munro Portable Skid Tester #0604 - 06.02.18

Testing Officer Signature

Test Results :

Sample No.	Swing 1	Swing 2	Swing 3	Swing 4	Swing 5	Mean BPN of last 3 swings :	Surface Picture
1A	65	65	65	64	64	64	
1B	65	63	63	63	63	63	
1C	67	67	66	66	66	66	
1D	67	67	67	67	67	67	
1E	64	64	60	60	60	60	

Mean BPN Slip Resistance Value (SRV)

64

CLASSIFICATION using Slider 55 (TRL Slider)

P5 = >44

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