

1st June 2019

TO WHOM IT MAY CONCERN

Re : SLIP RESISTANCE CLASSIFICATION REPORT – Paradigm Matt

Dear Sir / Madam,

Please find attached the Slip Resistance Classification Report for the Stoneworld tile, Paradigm Matt.

Please be aware that the attached test results are from the batch of tiles that were available at the time of testing. These test results are provided as an indication of slip rating as the slip rating may vary for each batch of tiles. Stoneworld provides slip rating test results as a guide ONLY and takes no responsibility for the slip rating of any non-tested batches, nor is it liable for any costs incurred in any further testing or re-testing of tiles.

If a particular slip resistance is required by the customer, we recommend getting a new test carried out on each batch of goods required.

Regards,

Alan Williams

NATIONAL MANAGER

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SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS AS 4586 (2013) "Appendix A" (Wet Pendulum Method)

Client:	Stoneworld (NSW)		Client Address	1/28 Oramzi Rd, Girraween. NSW 2145								
Project:	Test sample tiles as directed.											
Property Tested:	1/28 Oramzi Rd, Girraween. NSW 2145	Date	07/08/2017	Test Report	070820173		Issue Date	07/08/2017				
Testing was carried out using the Wet Test Method, using Type 96 (4S) rubber slider, in accordance with Australian Standard AS 4586 Appendix A. Slider was conditioned/prepared using P400 abrasive paper and 3 µm pink lapping film.												
Description of test sample (including any surface coatings, contamination and wear).		Specimen Number	Test Location	Test Type Fixed/ Unfixed	Surface Gradient Degrees	Type and extent of cleaning performed	Results of last three swings British Pendulum Number		Mean BPN Value (SRV)	Slope correction value (SCV)	Comments	
Number of specimens tested		5										
600 mm x 300 mm Paradigm Matt. Surface visually clean and in good condition		1	Centre of tile	Unfixed	<1.5°	Water only. Samples tested in "as found" condition.	44	43	43	43	Not Applicable	
		2	Centre of tile	Unfixed	<1.5°		44	43	43	43	Not Applicable	
		3	Centre of tile	Unfixed	<1.5°		45	44	44	44	Not Applicable	
		4	Centre of tile	Unfixed	<1.5°		43	42	42	42	Not Applicable	
		5	Centre of tile	Unfixed	<1.5°		46	45	44	45	Not Applicable	
Comments			Mean BPN Slip Resistance Value (SRV)						43	Classification Without SCV	P3	
Temperature:	13°C	Weather	Indoors									
Testing Officer & Signatory Mark McKay 				Sliptest NSW Materials Testing Laboratory – Accreditation No: 18615 27 Thomas Mitchell Rd, Killarney Vale. NSW 2261							For information regarding Slope Correction Values, please refer to Appendix F of AS 4586 and HB 198 Tables 3A and 3B.	
Testing Instrument: Munro Portable Skid Tester #1109 Calibration Date: 12th May 2017				Accredited for compliance with ISO/IEC 17025. The results of the tests, calibrations and/or measurements are traceable to Australian/National standards								
The AS 4586 standard provides a guide and recommendation for use, we recommend that this test report be read in conjunction with AS 4586 and Handbook HB 198:2014. The results in this test do not account for any future wear contamination or maintenance of this surface. Sliptest NSW or our agents, licensees or employees accept no responsibility for any actions whatsoever which may arise as a result of this test report, all information within this report is copyright and is protected by copyright law.			Notes / Remarks / Variations									
			1	Fixed Test: Testing is performed in the anticipated direction of pedestrian travel.								
			2	Unfixed Test: Testing is performed in the direction of least anticipated slip resistance								
			3									
			Controlled Document TR 4586 4S version 5 04.01.16						Page 1 of 1			