



ABN: 60 341 526 043

18 Stacer Street Upper Coomera, QLD 4209

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This report has been prepared for: MJS Floorcoverings Pty. Ltd.

35 Dividend Street, Mansfield QLD 4122

Test Site: Laboratory Tests Sample Tile – Polished Concrete Flint

Report Number: W1137 Date Tested: 02/02/2022

Australian Standard Applied: AS4586:2013

Nature and Purpose Of Tests:

The Nature of the Wet slip tests is as per AS4586:2013 Appendix A

The purpose of the Wet slip test is to ascertain an SRV for the surfaces requested.





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WET Slip Resistance Test Report for Pedestrian Surfaces

This report has been prepared for: MJS Floorcoverings Pty. Ltd.- Kerry Krebs,

Standard Applied:	AS 4586 -2013	Notes: 1. The areas tested below were carried out on site using the Wessex Pendulum friction tester ID: SK1271, conditioned with grade P400 paper followed by									
Rubber Type:	Slider 96	 wet 3 micron lapping film, to evaluate the frictional characteristics of the pedestrian surface. 2. SlipSmart Pty Ltd assumes no responsibility or civil liability for any actions whatsoever that may arise as a result of the tests and the publication and issue of this test report. 3. Slip test results always remain the property of SlipSmart Pty Ltd. This test report is intended for viewing solely for the named recipient identified above. 4. This report contains privileged and confidential information. The unauthorised reproduction of this report is prohibited. 									
Fixed or unfixed surface:	Unfixed										
Cleaning type:	Nil										
Topography:	Lab	5. While SlipSmart Pty Ltd takes care in preparing the reports it provides to clients, it does not warrant that the information in this particular report will be free of errors or omissions or that it will be suitable for the client's purposes.									
accelerated wear (if appropriate):	n/a	Environment	onmental Conditions: Overcast				Da	Date tested: 02/		2/02/2022	
Slope:	n/a	Temperature	e:	25°C			Job	Job Number:		W1137	
San	nple Tested		Air Temp. °C		Floor Type	Coating	British Pendulum Number	Slip Resistance Value	Slope Correction Value	Equivalent AS4586-2013 Classificatio	
Test area #1			25	4mm/0.5	55x228x1524mm vinyl	Nil	37				
Test area #2			25	4mm/0.5	55x228x1524mm vinyl	Nil	37				
Test area #3 Test area #4		25	4mm/0.5	55x228x1524mm vinyl	Nil	39	38	00	Р3		
		25	4mm/0.55x228x1524mm vinyl		Nil	39					
	Test area #5			4	55x228x1524mm vinyl	Nil	40				

Signatory		Tested By: B Vournechis
Brent Vournechis	Peter Vournechis	

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