



Sterling Supplies - Trapper Entrance Tile - Dry Carpet Test KO210123-2

21 Jan 2023

Slip Resistance Classification of New Pedestrian Surfaces - AS4586:2013 Appendix A - (DRY CARPET OR CARPET LIKE MATERIALS) Pendulum Test Method

Date Tested:	21 Jan 2023
Test Report Number:	KO210123-2
Client Name & Address:	Sterling Supplies - 28-34 Paraweena Drive Truganina Victoria 3029
CARPET Surface Tested - Underlay Type (if used)	Trapper Entrance Tile
Testing carried out using the DRY CARPET Test Method using a :	Slider 96 (4S) Rubber slider
Record ambient temperature (°C)	25
Testing Officer / Approved Signatory & Pendulum in use :	Kathryn Ording - #2140 - 26.08.2021 - Munro-Stanley Portable Skid Tester
Signature of Approved Signatory :	

Test Results :

No. of Samples	Sample No.	Swing 1	Swing 2	Swing 3	Swing 4	Swing 5	Mean BPN of last 3 swings :	Surface Picture
5	1	85	85	85	85	85	85	
	2	80	80	80	80	80	80	
	3	79	79	80	80	80	80	
	4	83	83	83	83	83	83	
	5	85	84	84	84	84	84	

Mean BPN Slip Resistance Value (SRV)

82

CLASSIFICATION using Slider 96 (4S Slider)

P5 = > 54

Declaration: The factual matters stated within this report are, to the best of my knowledge, true and correct. I have completed all enquiries that I consider appropriate in formulating my conclusions. The opinions stated by me within this report are genuinely held by me. The report contains reference to all matter which I regard as significant. I understand that my overriding duty as an expert is to assist the Court and have complied with this duty. The information presented herein and on the Sliptest Report is copyright and is protected by copyright law, any reproduction of this information and test report except in full is prohibited. Any enquiries in relation to this report should be directed to Sliptest Australia Pty. Ltd. quoting the applicable test report number. Accredited for Compliance with ISO/IEC 17025. Sliptest Australia Pty. Ltd. performed this on site test with reference to the following Australian Standard testing criteria, of AS 4586:2013 Classification of new pedestrian surface materials & AS 4663:2013 Classification of existing pedestrian surface materials - Appendix A - Wet Pendulum Test Method and Hand Book HB 198: 2014. This report and covering documentation was prepared by SliptestAustralia Pty. Ltd. on behalf of our client as named in the report. Neither Sliptest Australia Pty. Ltd. nor any person acting on our behalf (a) makes any warranty, express or implied, with respect to the use of any information or methods disclosed in this report or (b) assumes any liability with respect to the use of any information or methods disclosed in this report or covering information. Any recipient of this document, by their acceptance or use of this document, releases Sliptest Australia Pty. Ltd. and their affiliates from any liability for direct, indirect, consequential or special loss or

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