

**ATTAR TEST REPORT NUMBER: 16/10038.1**

22 April 2016

Total Pages: 2**DRY FLOOR FRICTION SLIP RESISTANCE**

Job No: 16/10038

Prepared for:	Tredsafe PO Box 832242 GLENDENE AUCKLAND 0652 NEW ZEALAND		
Attention:	Cary Williams		
Test Site:	ATTAR, Unit 1, 64 Bridge Road, Keysborough.		
Test Date:	21 April 2016		
Test Specimens, Size and Quantity:	Stair nosing insert – PVC type ridged pyramid finish, 2040x390 mm, 1 off supplied. Refer to Figure 1.		
Sampling and Direction of Test:	Sampling conducted by client. Refer to Figure 1 for direction of testing.		
Test Personnel:	Adrian Wilkinson.		
Preparation:	Washed with water and pH neutral detergent, rinsed with water, then dried.		
Fixed/Unfixed:	Unfixed		
Air Temperature:	23°C		
Test Equipment:	Tortus Floor Friction Tester; Tortus Model Mk II (with integral printer), Serial No: 154.		
Test Standard:	AS/NZS 3661 - 1993 Slip Resistance of Pedestrian Surfaces, Part 1: Requirements, Appendix B.		
Slider Rubber:	Slider 96 (Four S) Batch No. #61		
Evaluation Criteria:	AS/NZS 3661.1 indicates the minimum acceptable value of coefficient of friction is 0.4 provided no specimen in the sample has a value less than 0.35.		
Dynamic Coefficient of Friction	Run 1	Run 2	Mean Rounded to 0.05
	0.70	0.68	0.70
Sentence:	The dry slip resistance of the Stair nosing insert – PVC type ridged pyramid finish is deemed to comply with the requirements of AS/NZS 3661.1.		

These results apply only to the specimens tested and it is recommended that before selection of flooring or paving materials the effect of service conditions, including maintenance procedures and wear on their slip-resistance be checked.

NOTE: Any specimens supplied will be disposed of in one (1) months time, unless otherwise instructed.

ATTARAdrian Wilkinson
Laboratory Technician

Reviewed by:

Marcus Braché
Senior Engineering Technician
Approved Signatory

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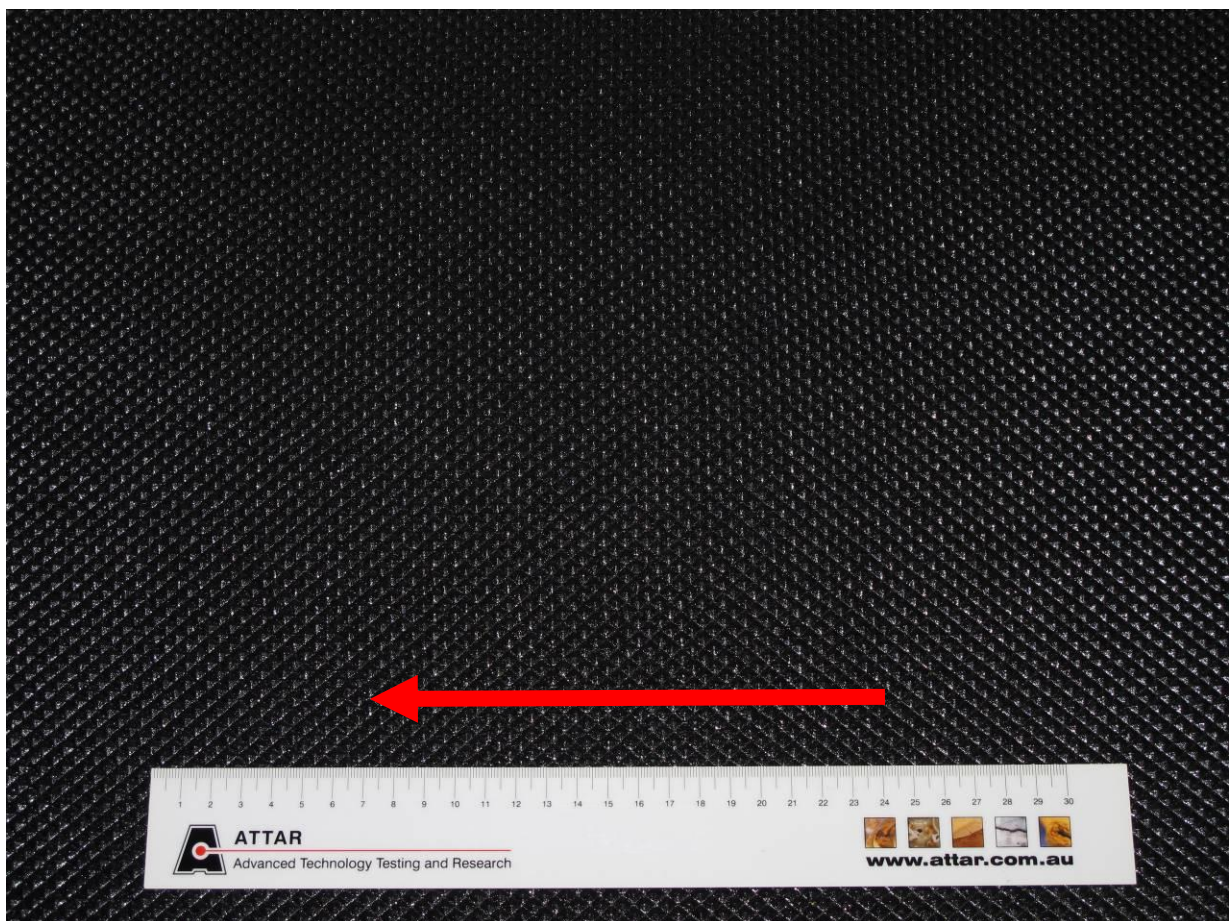


Figure 1: Stair nosing insert – PVC type ridged pyramid finish.
Arrow indicates direction of test.