

Slip test results

DKR104

Aluminium Stair Nosing with Carb Insert



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Test Report No. R8667

Slip Resistance Classification of New Pedestrian Surface Materials AS 4586:2013 Appendix A (Wet Pendulum Test)

The slip resistance Classification has been determined for unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings and patterns of wear may affect the characteristics of the surface.

Requested by:	Tredfx / Classic Architectural		
Client Address:	PO Box 126 Preston VIC 3072		
Product Manufacturer:	Supplied by Classic Architectural		
Product Description:	Tredfx gritted anti-slip insert product, resin strip with silicon carbide grit surface		
Test conducted according to:	AS 4586:2013 Appendix A		
Location:	Slip Check Pty Ltd Test Facilities, Blacktown NSW 2148		
Conducted by:	Stuart Lumsden		
Date:	3 March 2016	Temperature:	20°C
Sample:	Unfixed	Cleaning:	None
Rubber slider used:	Slider 96	Conditioned:	Grade P 400 paper dry followed by wet lapping film
Slope of specimen:	Tested on a flat level surface		
Direction of Test:	Perpendicular to ribbed surface		

	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen 5
Mean BPN of last 3 swings:	59	59	58	57	60

Reported SRV of Sample:	58
Class:	P5



Ryan Voorderhake

Ryan Voorderhake
Laboratory/Field Technician

Safe Environments Pty Ltd
R8667 - Slip Check, Tredfx Gritted insert stairnosing products
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