

Slip test results DKR404

Aluminium Stair Nosing with Striped Carb Insert

SlipCHECK A division of Safe Environments Pt www.SafeEnvironments.com.au	4/40 Bessemer Street Blacktown NSW 2148 Phone 02 9621 3706 ABN 80 118 534 768				
Slip Resistance Classi	st Report fication of 586:2013 Appen	f New Peo	lestrian S	burface N	laterials
The slip resistance Classification has usage, cleaning systems, applied coati					
Client Address: PO I Pres Product Manufacturer: Supp	Tredfx / Classic Architectural PO Box 126 Preston VIC 3072 Supplied by Classic Architectural Tredfx gritted anti-slip insert product, resin strip with silicon carbide grit surface				
Test conducted according to: AS 4 Location: Slip	586:2013 Apper Check Pty Ltd T rt Lumsden	ndix A			
Sample: Unfi Rubber slider used: Slide Slope of specimen: Test	er 96 ed on a flat level	16 Temperature: 20°C Cleaning: None Conditioned: Grade P 400 paper dry followed flat level surface by wet lapping film ar to ribbed surface			
	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen :
Mean BPN of last 3 swings:	59	59	58	57	60
Reported SRV of Sample:	58				
Class:	Р5				
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