

## **Slip test results** GKR017

Anti-Slip Stair Nosing

A division of Safe Environments Pty Ltd www.SafeEnvironments.com.au				4/40 Bessemer Street Blacktown NSW 2148 Phone 02 9621 3706 ABN 80 118 534 768	
Slip Resistance Class	est Repo sification o 4586:2013 Apper	f New Pec	lestrian S	urface N	laterials
The slip resistance Classification has usage, cleaning systems, applied coa					
Client Address: PO Pre	Tredfx / Classic Architectural PO Box 126 Preston VIC 3072				
Product Description: Tre Test conducted according to: AS Location: Sli	Supplied by Classic Architectural Tredfx GRP Anti-slip product, Fibreglass reinforced resin with gritted anti-slip s AS 4586:2013 Appendix A Slip Check Pty Ltd Test Facilities, Blacktown NSW 2148 Stuart Lumsden				
Sample: Un Rubber slider used: Sli Slope of specimen: Te:	2 March 2016 Temperature: 20°C   Unfixed Cleaning: None   Slider 96 Conditioned: Grade P 400 paper dry follow   Tested on a flat level surface by wet lapping film   Perpendicular to ribbed surface by wet lapping film				
	Specimen	Specimen 2	Specimen 3	Specimen 4	Specimen
Mean BPN of last 3 swing	s: 63	61	60	57	67
Reported SRV of Sample	e: 62	]			
Class	s: P5				
Ryan Voorde Laboratory/	rhake Field Technici	an			
Safe Environments Pty Ltd R8665 - Slip Check, Tredfx Gritted stairno 4 April 2016	sing products				

info@haptix.co.nz

haptix.co.nz