

Slip test results FMD129

Aluminium Safety Stair Nosing with Aluminium Insert

SlipCHECK 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	
4 April 2016 Slip Resistance Cl	assif	ication of	rt No. R f New Peo dix A (Wet Per	lestrian S	Surface N	laterials
The slip resistance Classification usage, cleaning systems, applied						
Requested by: Client Address:	Tredfx / Classic Architectural PO Box 126					
Product Manufacturer: Product Description:	Preston VIC 3072 Supplied by Classic Architectural Tredfx Ribbed Aluminium Floor safety stairnosing (SNR019, SNB031, INB033)					
Test conducted according to: Location: Conducted by:	AS 45 Slip C	86:2013 Apper				031, INB033)
Date: Sample: Rubber slider used: Slope of specimen: Direction of Test:	Unfix Slider Tested			ng: No ioned: Gr		
		Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen
Mean BPN of last 3 swings:		46	45	47	44	46
Reported SRV of San	nnle	45]			
Class:		P4	-			
COMPETENCE Ryan Voc Laborato	orderha	-	an			
Safe Environments Pty Ltd R8664 - Silo Check, Tredfx stairnosir	2- 					

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