	17.09.08	sion 3	R 4586 4S ver	Controlled Document TR 4586 4S version 3	Controll			ht law.	within this report is copyright and is protected by copyright law.	within this report is copy:
				2			ω	nformation	whatsoever which may arise as a result of this test report, all information	whatsoever which may arise a
st Acetone	Variation to standard one panel tested over two test areas 3 test Water & Scrubbing 1 test Acetone	areas 3 test	over two test	ne panel tested	o standard o	Variation to	2	my actions	franchises, licensees or employees accept no responsibility for any actions	franchises, licensees or employ
	the anticipated direction of pedestrian travel.	irection of pe	anticipated di	Fixed Test: Testing is performed in the	:: Testing is p	Fixed Test		ur agents,	maintenance of this surface. Sliptest Australia Pty. Ltd. Or our agents.	maintenance of this surface.
					ons:	ks / Variation	Notes / Remarks / Variations	nation or	results in this test do not account for any future wear contamination or	results in this test do not acco
TECHNICAL COMPETENCE	ients.	ΓA'S accredi 25. The resu to Australia	nce with NAT ISO/IEC 170 re traceable t	document is issued in accordance with NATA'S accreditation requirem Accredited for compliance with ISO/IEC 17025. The results of the tests rations and/or measurements are traceable to Australian/National stan	ment is iss edited for c ns and/or m	This docu Accr calibratio	WOSED BECKNINGSTE ACCREDITATION	guide and guide and be read in ). Refer to mps. The	AS/NZS 4586 (2004) is not considered a pass or fail standard as with AS/NZS 3661.1 (1993), the AS/NZS 4586 standard provides a guide and recommendation for use, we recommend that this test report be read in conjunction with AS/NZS 4586, and Handbook HB 197 (1999). Refer to clause 6 of HB 197 for requirements of sloped surfaces and ramps. The	AS/NZS 4586 (2004) is not of AS/NZS 3661.1 (1993), the As recommendation for use, we conjunction with AS/NZS 458 clause 6 of HB 197 for requir
NATA	Court ELANORA QLD 4221	RA QLD 42	Court ELANORA QLD 4221	12 Blackbean Co	12 Blackbean	BIN	NATA		Mastrad Portable Skid Tester # 1011 10th January 2008	Testing Instrument: Mastrad Calibration Date: 10th
>	mhor 1537/	y Ltd	Sliptest Australia Pty Ltd	Sliptest /	forial Too	<u> </u>	>			Testing Officer & Signatory JOHN HITCHEN
ľ	Classification	17						loors	Weather: Overcast/Indoors	Temperature: 27°C V
V	Classification	1							COMMENTS:	0
	Acetone wash		Scrubbing 1 test	test Water &	reas 3 te	ir test ai	ed over for	nel test	Variation to standard one panel tested over four test areas 3	Variation
			24	Acetone wash	<2%	Unfixed	Left side of panel	4	Loose panel 160 x 160 Tuff Stuff Black rubber	Loose panel 160 x 160
			27	Water & Scrubbing	<2%	Unfixed	Bottom of panel	s,	Loose panel 160 x 160 Tuff Stuff Black rubber	Loose panel 160 x 160
			29	Water & Scrubbing	<2%	Unfixed	Left side of panel	2	Loose panel 160 x 160 Tuff Stuff Black rubber	Loose panel 160 x 160
			27	Water & Scrubbing	<2%	Unfixed	Top of panel	1	Loose panel 160 x 160 Tuff Stuff Black rubber	Loose panel 160 x 160
			Number	Ferrormed		CHIIXEG			Number of specimens/sites tested 4	Number of speci
tions	Comments Observations		British Pendulum	Type and extent of Cleaning	Surface Gradient	Test Type Fixed/	Test Location	Specimen No	Description of test sample (including any surface coatings, contamination and wear)	Description of test samp coatings, contam
endix A	rubber slider, in accordance with Australian Standard AS/NZS 4586 Appendix A/prepared using P400 abrasive paper	Standard	Australian iper	Aethod, using Four S rubber slider, in accordance with Au Slider was conditioned/prepared using P400 abrasive paper	ider, in ac	rubber sl //prepared	sing Four S	lethod, u Slider wa	Testing was carried out using the Wet Test Method, using Slider was co	Testing was carried (
	18.02.09	Issue Date:	1802091	Test Report No:	18.02.09	Date Tested:	Black rubber	ıff Stuff I	Loose panel 160 x 160 Tuff Stuff Black rubber	Property Tested:
			rubber	Loose panel 160 x 160 Tuff Stuff Black rubber	60 x 160 Tı	se panel 1	Loc			Project:
	501 -505 Olsen Avenue MOLENDINAR	en Avenue	501 -505 OIs		Client Address:	Client /	ty. Ltd	tralasia P	Rhino Linings Australasia Pty. Ltd	Client:
	586 (2004)	S AS/NZS 4	MATERIALS AS/NZS 4586 (2004)	CE	ESTRIAN endulum N	EW PED	"Appendix A" (Wet Pendulum Method)	ASSIFIC	SLIP RESISTANCE CLASSIFICATION OF "Appendix	
		5 3311	754 783) 0418 75 3311	1300 Sliptest (1300 75	Tel:- 1300 S	QLD 4221	ELANORA Q		12 Blackbean Court	
			80 111 154 324	<b>1 D</b> ~ ABN 80 1	PIYL	ALIA	I AUSTRALIA PTY	SLIPIESI	SLI	
					A L MARIAN	4				