SLIPTEST AUSTRALIA PTY LTD ~ ABN 80 111 154 324 12 Blackbean Court ELANORA OLD 4221 Tel:- 1300 Sliptest (1300 754 783) 0418 75 3311 SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS AS/NZS 4586 (2004) "Appendix A" (Wet Pendulum Method) Rhino Linings Australasia Ptv. Ltd 501 Olsen Avenue Molendinar OLD **Client Address:** Client: Loose sample tile 250 x 250 ArmaFloor 500 DF Paint Chip various colours **Project:** Loose sample tile 250 x 250 ArmaFloor 500 DF Paint Chip Date Test Report 08.02.10 **Property Tested:** 0802104 08.02.10 **Issue Date:** Tested: various colours Testing was carried out using the Wet Test Method, using Four S rubber slider, in accordance with Australian Standard AS/NZS 4586 Appendix A Slider was conditioned/prepared using P400 abrasive paper Description of test sample (including any surface Type and Test Type British **Specimen** Surface extent of coatings, contamination and wear) **Test Location** Fixed/ Pendulum Comments Observations Gradient Cleaning No Unfixed Number Performed Number of specimens/sites tested Loose sample tile 250 x 250 ArmaFloor 500 DF Paint Chip Water & Loose panel <2% 46 1 Unfixed Sunset colour Scrubbing Loose sample tile 250 x 250 ArmaFloor 500 DF Paint Chip Water & 2 Loose panel <2% 42 Unfixed Sandstone colour Scrubbing Loose sample tile 250 x 250 ArmaFloor 500 DF Paint Chip Water & 3 Loose panel <2% 47 Unfixed **Granite Colour** Scrubbing Variation to standard only 3 samples available for testing purposes COMMENTS:

COMMENTS:			1 15	Classification	1 33/
Temperature: 31°C Weather: Fine			45	Ciassification	\mathbf{W}
Testing Officer & Signatory JOHN HITCHEN		Sliptest Australia Pty Ltd Materials Testing Laboratory - Accreditation number 15374 12 Blackbean Court ELANORA QLD 4221 This document is issued in accordance with NATA'S accreditation requirements. Accredited for compliance with ISO/IEC 17025. The results of the tests, calibrations and/or measurements are traceable to Australian/National standards			NATA ACCREDITED FOR TECHNICAL COMPETENCE
Testing Instrument: Munro Portable Skid Tester #0604 Calibration Date: 04/03/08	NATA				
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 results in this test do not account for any future wear contamination or maintenance of this surface. Sliptest Australia Pty. Ltd. Or our agents,	d world recognised accreditation to				
	Mataa / Dama	Notes / Remarks / Variations:			
		Fixed Test: Testing is performed in the anticipated direction of pedestrian travel.			el.
franchises, licensees or employees accept no responsibility for any actio	·	Variation to standard only 3 samples available for testing purposes			
whatsoever which may arise as a result of this test report, all information	_				_
within this report is copyright and is protected by copyright law.		Controlled Document TR 4586 4S v	ersion 3	17.09.08	