

SLIPTTEST AUSTRALIA PTY LTD ~ ABN 80 111 154 324

12 Blackbean Court ELANORA QLD 4221 PH 0418 75 3311

SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS AS 4586 (2013) "Appendix A" (Wet Pendulum Method)

Report Prepared For:	HURFORD FLOORING	Client Address:	PO BOX 2270 BEENLEIGH QLD 4207
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Project:	FIRST FLOORS ENGINEERED TIMBER FLOORING BRUSHED SURFACE WITH OIL COATING
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Property Tested:	ALL COLOURS OF THE SERIES BELOW	Date Tested:	18.12.15	Test Report No:	KO181215-6	Issue Date:	18.12.15
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Testing was carried out using the Wet Test Method, using Slider 96 (4S) rubber slider, in accordance with Australian Standard AS 4586 Appendix A
Slider was conditioned/prepared using P400 abrasive paper and 3 µm lapping film

Number of sites tested 5	Test Surface No.	Surface Type	Surface Gradient Degrees	Type and extent of Cleaning Performed	Results of last three swings British Pendulum Number			Mean BPN Test	Slope Correction value (SCV)	Classification of Pedestrian surface materials according to the AS 4586 wet pendulum test	Comments
SPOTTED GUM	1	TIMBER	<1.5	Water & Scrubbing	40	40	40	40	N/A	P4	
SPOTTED GUM	2		<1.5	Water & Scrubbing	41	41	41	41	N/A		
PEAT	3		<1.5	Water & Scrubbing	43	42	42	42	N/A		
PEAT	4		<1.5	Water & Scrubbing	55	55	55	55	N/A		
BLACK BUTT	5		<1.5	Water & Scrubbing	52	52	52	52	N/A		

Temperature:	30 °C	Mean BPN Slip Resistance Value (SRV)	46	The above classification is provided without Slope Correction Values
Weather:	Indoors			

Testing Instrument: Munro Portable Skid Tester # 1133 Calibration Date: 24.08.15	Sliptest Australia Pty Ltd	
Testing Officer & Signatory: KATHRYN ORDING 	Materials Testing Laboratory - Accreditation number 15374 12 Blackbean Court ELANORA QLD 4221	
Fixed Test: Testing is performed in the anticipated direction of pedestrian travel	Accredited for compliance with ISO/IEC 17025. The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/National standards.	
Unfixed Test : Testing is performed in the direction of least anticipated slip resistance		

Notes: Controlled Document TR 4586 4S version 15 15.10.2015