

This Report Prepared For:

Uber Flor Pty Ltd



Test Report Number: 2604182

**Slip Resistance Classification of New
Pedestrian Surface Materials**

**AS 4586:2013 Appendix A
(Wet Pendulum Test)**

NATA Accreditation Number: 18615

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.

AS 4586 provides a guide and recommendation for use, we recommend that this test report be read in conjunction with AS 4586 and Handbook HB 198. The results in this test do not account for any future wear, contamination or maintenance of this surface. Sliptest NSW, or our agents, franchisees, licensees or employees accept no responsibility for any actions whatsoever which may arise as a result of this test and the results of this test report, all information within this report is copyright and is protected by copyright law.

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Client: Uber Flor Pty Ltd
Client Address: 2/56 Bundara Ave,
Wamberal NSW 2260
Location of test 2/56 Bundara Ave, Wamberal NSW 2260
Description of test Specimens: 1219 mm x 184 mm Avanti Cocoa. Loose lay vinyl plank .
Condition of site: Specimens visually clean and in good condition. Out of box.
Number of Specimens: 5
Date of Test: 26th April 2018
Test Conducted by: Mark McKay

Slider was conditioned/prepared using P400 abrasive paper (dry) and 3 µm pink lapping film (wet).

Slider Used:	Type 96	Temperature Correction (Type 55 rubber):	Not applicable
P400 Conditioned:	89 BPN	Direction of test:	Along "grain" of product.
Lapping Film:	59 BPN	Cleaning:	Tested as found.
Temperature:	22 °C	Comments:	
Weather:	Indoors	Test Machine Used:	Stanley Pendulum # 1109
Fixed/Unfixed:	Unfixed	Last calibration date:	12th May 2017

Specimen Number	1	2	3	4	5
Surface Gradient	<1.5°	<1.5°	<1.5°	<1.5°	<1.5°
Mean BPN of last 3 swings	25	26	25	27	25
Slope Corrected Values	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

Reported Slip Resistance Value:	26
Classification:	P2
For information regarding Slope Correction Values, please refer to Appendix F of AS 4586 and HB 198 Tables 3A and 3B.	



Mark McKay
 Sliptest NSW
 Testing Officer and
 Approved Signatory

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 Sliptest NSW cannot accept responsibility for deviations in
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Photos Re: Sliptest tests carried out at 2/56 Bundara Ave, Wamberal.

Dated: 26th April 2018



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