



Independent Slip Testing Services

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Report Prepared for: Murobond Superior Paints
81 Dickson Avenue
Atramon NSW 2064

Page #: 1 of 1
Contract#: 1004

Test Date: 02/03/2007
Test Site: Independent Slip Testing Services- Slip Resistance Laboratory
Testing Officer: M.R.Walton
Testing Instrument: Tortus 2 Dry Floor Friction Tester- serial # 159 / 254 / 259 / 275
with 4S rubber (prepared using grade P400 abrasive paper)

Testing Specimens Description, Size & Coatings (If applicable)

1. 5x 30x30cm murobond murethane on fc

Surface Condition: smooth
Fixed/ Unfixed: Unfixed
Environmental Condit'ns: rain
Direction of Test: as indicated on underside of sample

Cleaning: with a dry lint free cloth
RZ Mean: n/a
Air Temp: 18 deg.C
Slope: n/a

INTERPRETATION OF THE DRY FLOOR FRICTION TESTER RESULTS

Class	Floor Friction Tester mean value	Notional Contribution of the floor surface to the risk of slipping when dry
F	≥40	Moderate to Very Low
G	< 40	High to Very High

Test Results

Specimen	RUN 1	0.53
	RUN 2	0.53

Classification

Class	Floor Friction Tester mean value	Notional contribution of the floor surface to the risk of slipping when dry
F	0.53	Moderate to Very Low

Comments

- * Indicates an individual test run registered below 0.40
- ** Indicates a test sector of an individual test run is < 0.35; resulting in a compulsory "G" classification
- N.B. Test specimens are disposed after 1 month if not collected by client

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Signatory: Mick Walton

Testing was carried out using the Dry Friction Test Method (Using 4S rubber slider)
in accordance with Australian Standard AS/NZS.4586:2004 Appendix B