

**SLIP RESISTANCE
TEST REPORT**



Project : **Slip Resistance Investigation**
 Location of Test : **Peter Fell Showroom**
 Client : **Peter Fell Ltd**
 Slider type : **FOUR-S, Prepared on P 400 (or equivalent) sand paper & Wet Lapping film.**
 Specimen Description : **PeterFell Texture Safe Fine - TK1. C2 Hard, C2 Natural Sealer**

Cleaning Procedure : **Wet Brush**
 Test Type : **Unfixed**
 Air Temp at Test (°C) : **14**

Project Number : 1-LA187.00
 Lab Ref. Number : AL3048/1
 Client Ref. Number : -

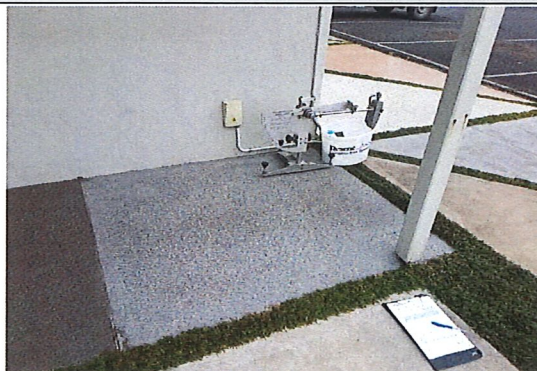
SLIP RESISTANCE TEST RESULTS			
Test № :	Test Direction :	Mean BPN :	Mean Coefficient of Friction*
1	N/A	70	0.81
2		73	0.85
3		72	0.84
4		71	0.82
5		69	0.79
Average (SRV) :		71	0.82
Classification of pedestrian surface material in accordance with table 2, AS 4586:2013 :			P5

TEST METHOD

Tests were carried out in accordance with Appendix A, AS 4586:2013, the classification is based on a test in the wet condition.

*Coefficient of friction obtained from: AS/NZS 3661.1 : 1993 Slip Resistance of Pedestrian Surfaces.

SAMPLE TESTED



Tested By : **OPUS - G. Sandford**
 Designation : **Civil Engineering Technician**
 Date Tested : **14/09/18**

LAF026 (08/17)

**SLIP RESISTANCE
TEST REPORT**



Project : **Slip Resistance Investigation**
 Location of Test : **Peter Fell Showroom**
 Client : **Peter Fell Ltd**
 Slider type : **FOUR-S, Prepared on P 400 (or equivalent) sand paper & Wet Lapping film.**
 Specimen Description : **PeterFell Texture Safe Medium - TK2. C2 Hard, PFL Satin Sealer**

Cleaning Procedure : **Wet Brush**
 Test Type : **Unfixed**
 Air Temp at Test (°C) : **14**

Project Number : 1-LA187.00
 Lab Ref. Number : AL3048/2
 Client Ref. Number : -

SLIP RESISTANCE TEST RESULTS			
Test № :	Test Direction :	Mean BPN :	Mean Coefficient of Friction* :
1	N/A	58	0.64
2		63	0.71
3		61	0.68
4		56	0.61
5		56	0.61
Average (SRV) :		59	0.65
Classification of pedestrian surface material in accordance with table 2, AS 4586:2013 :			P5

TEST METHOD

Tests were carried out in accordance with Appendix A, AS 4586:2013, the classification is based on a test in the wet condition.

**Coefficient of friction obtained from: AS/NZS 3661.1 : 1993 Slip Resistance of Pedestrian Surfaces.*

SAMPLE TESTED



Tested By : **OPUS - G. Sandford**
 Designation : **Civil Engineering Technician**
 Date Tested : **14/09/18**

LAF026 (08/17)

**SLIP RESISTANCE
TEST REPORT**



Project : **Slip Resistance Investigation**
 Location of Test : **Peter Fell Showroom**
 Client : **Peter Fell Ltd**
 Slider type : **FOUR-S, Prepared on P 400 (or equivalent) sand paper & Wet Lapping film.**
 Specimen Description : **PeterFell Texture Safe Coarse - TK3. C2 Hard, PFL Glaze Sealer**

Cleaning Procedure : **Wet Brush**
 Test Type : **Unfixed**
 Air Temp at Test (°C) : **14**

Project Number : 1-LA187.00
 Lab Ref. Number : AL3048/3
 Client Ref. Number : -

SLIP RESISTANCE TEST RESULTS			
Test № :	Test Direction :	Mean BPN :	Mean Coefficient of Friction* :
1	N/A	63	0.71
2		64	0.72
3		65	0.74
4		65	0.74
5		66	0.75
Average (SRV) :		65	0.73
Classification of pedestrian surface material in accordance with table 2, AS 4586:2013 :			P5

TEST METHOD

Tests were carried out in accordance with Appendix A, AS 4586:2013, the classification is based on a test in the wet condition.

*Coefficient of friction obtained from: AS/NZS 3661.1 : 1993 Slip Resistance of Pedestrian Surfaces.

SAMPLE TESTED



Tested By : **OPUS - G. Sandford**
 Designation : **Civil Engineering Technician**
 Date Tested : **14/09/18**

LAF026 (08/17)