SLIP RESISTANCE TEST REPORT

Project :	Slip Resistance Investigation
Location of Test :	Auckland Laboratory
Client :	Fort Projects Ltd
Slider type :	FOUR-S/Slider 96, Prepared on P 400 (or equivalent) sand paper & Lapping Film
Specimen Description :	Timber Decking with Rubber Insert (Wet Pour Rubber)

Cleaning Procedure :	Wet Brush
Test Type :	Unfixed
Air Temp at Test (°C) :	21

Project Number :	1-LA491.00
Lab Ref. Number :	AL5096/1
Client Ref. Number :	-

SLIP RESISTANCE TEST RESULTS

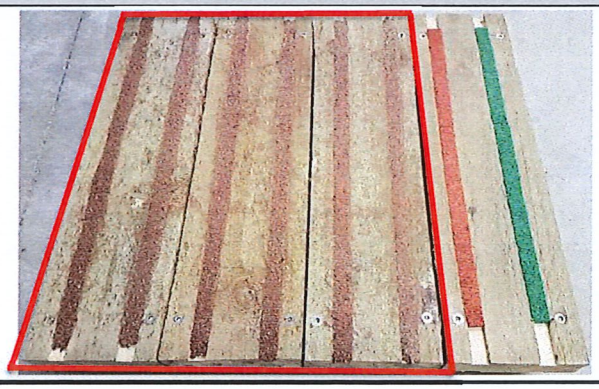
Specimen Nº :	Test Direction :	Mean BPN :	*Mean Coefficient of Friction* :*
1	N/A	50	*0.54*
2		45	*0.47*
3		47	*0.50*
4		45	*0.47*
5		45	*0.47*
Average SRV :		46	*0.49*
Classification of pedestrian surface material in accordance with table 2, AS 4586:2013 :			P4

TEST METHOD

Tests were carried out in accordance with Apendix 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



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Designation :	Civil Engineering Technician
Date Tested :	20/07/20

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