

SLIP RESISTANCE  
TEST REPORT



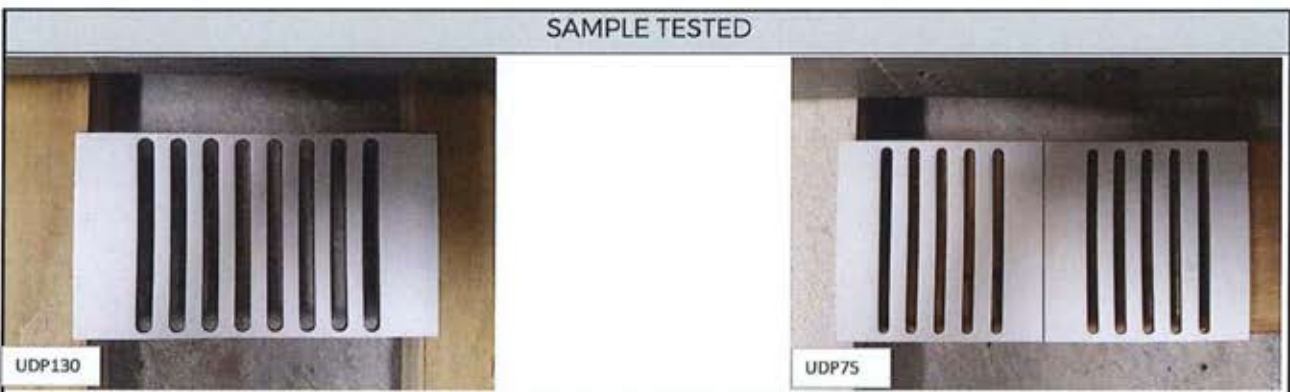
Project : Slip Resistance Investigation  
 Location of Test : Auckland Laboratory  
 Client : SSL Distributors Ltd  
 Slider type : FOUR-S/Slider 96, Prepared on P 400 (or equivalent) sand paper & Lapping Film  
 Specimen Description : Ultra Drain Plus (75 & 130)

Cleaning Procedure : Wet Brush  
 Test Type : Unfixed  
 Air Temp at Test (°C) : 20

Project Number : 1-LA541.00  
 Lab Ref. Number : AL5097/I  
 Client Ref. Number : -

SLIP RESISTANCE TEST RESULTS			
Specimen N <sup>o</sup> :	Test Direction :	Mean BPN :	Mean Coefficient of Friction* :
1 - UDP130	See Below	53	0.57
2 (UPD75)		51	0.55
Average SRV :		52	0.56
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.  
 Note- Two UDP75 samples placed back to back to achieve required testing length.



Tested By : G. Sandford  
 Designation : Civil Engineering Technician  
 Date Tested : 13/07/20

LAFO26 (08/17)