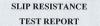


Slip test results

BH60P

Classic Tredfx Brass TGSI with Carborundum Insert



OPUS

Project:

Slip Resistance Investigation

Auckland Laboratory

Location of Test:

CMT Group NZ Ltd - Total Tactilez

Client : Slider type :

FOUR-S, Prepared on P 400 (or equivalent) sand paper & Wet Lapping film.

Specimen Description:

TacStud Stainless Steel Studs with Carb grit insert and Lip

Cleaning Procedure:

Wet Brush

Test Type:

Unfixed

Air Temp at Test (°C):

19

Project Number: 1-LA410.00 Lab Ref. Number: AL2927/4

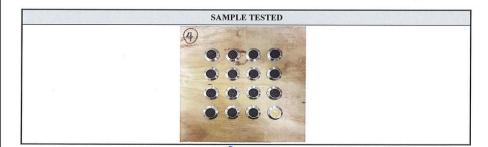
Client Ref. Number:

SLIP RESISTANCE TEST RESULTS			
Test №:	Test Direction :	Mean BPN:	Mean Coefficient of Friction*
1		100	1.31
2		98	1.27
3	N/A	99	1.29
4		97	1.25
5		99	1.29
Avera	Average (SRV) :		1.28
Classification of pedes	Classification of pedestrian surface material in accordance with table 2, AS 4586:2013 :		

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.



Tested By:

OPUS - G. Sandford

Designation:

Civil Engineering Technicia

Date Tested : LAF026 (08/17) 9/08/18

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OPUS International Consultants Ltd.

Quality Management Systems Certified to ISO 9001

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