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TEST REPORT

SLIP RESISTANCE MEASUREMENT OF
EXISTING PEDESTRIAN SURFACES

AS/NZS.4663:2004

Appendix A - Wet Pendulum Testing

Prepared For:

Treescape

Site Tested:

Aotea Square

Test Date:

04-02-2020



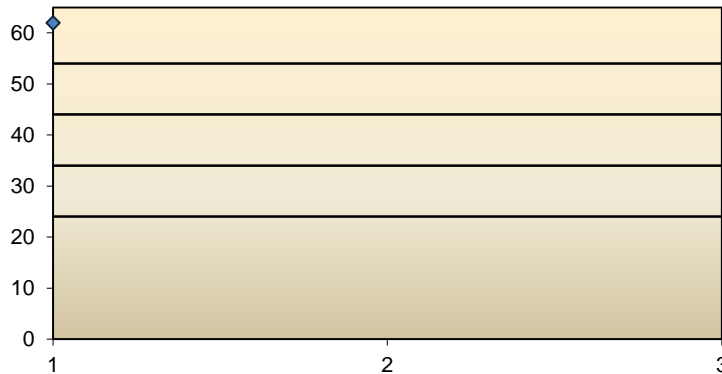
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Independent Slip Testing Services

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Report Prepared for: **Treescape** Client Address: **21 Huia Road, Otahuhu Auckland 1062**
 Property Tested: **Aotea Square** Date of Test: **04-02-2020** Program #: **2000** Page (W): **1 of 1**

Test Location	Surface Type	Surface Coating	Surface Conditions	Slider Conditioning	British Pendulum Number (BPN)	Slip Resistance Value & Slope Correction Value	TEST RESULTS
Test Area 1. Aotea Square - Tree surrounds	black	n/a	environment: external (uncovered area)	P400	63	(SRV)	Mean BPN result after adjustments
	shredded		slope: <2 degrees	79	64	62	
	rubber		surface: textured		60	(SCV)	62
			test direction: anticipated pedestrian travel		61	n/a	
			other observations: n/a		64		



COMMENTS:

Temperature: 28 deg.C
 Weather: Overcast
 Surface Cleaning: Tested as found
 Testing Instrument W4- Serial #: SK1578
 Testing Technician: B.Yarham

ISTS GLOBAL HEADQUARTERS:
 124 Hinds Street Lota QLD 4179 Australia
Have a successful day!

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Accredited for compliance with ISO/IEC 17025 testing and calibration. NATA is a signatory to the APLAC mutual recognition arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports.

Signatory: Mick Walton

Accreditation No. 14967

Testing was carried out using the Wet Pendulum Test method using **Slider 96 (4S rubber)** in accordance with Australian Standard AS/NZS.4663:2004 Appendix A.

**...Considering pedestrian surface enhancements,
or developing your property?**



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GLOBAL PRODUCT CLASSIFICATION

地板产品的抗滑性测量

If you are selecting, purchasing or installing pedestrian surface materials, an independent, accredited classification is a useful tool providing confidence to all stakeholders the product will perform as specified.

Independent Slip Testing Services is the global leader in accredited slip resistance measurement and classification of pedestrian surface materials prior to installation.

..see the ISTS 'GPC Results Interpretation Booklet' for guidance on pedestrian surface product selection.



**TILES PAVERS STONE TIMBER VINYL RUBBER METAL TAPES COATINGS GRATINGS
CONCRETE CARPETS STEP-NOSINGS TACTILES MOSAICS GLASS**

Contact us any time if you have questions.



Slip Testing

*Recommended Slip Classifications
National & Global Guides
Slope Conversions*



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END OF TEST REPORT