

Quantum Leap Imports - Aegean Travertine Warm 600x600 Matt (66JPSY101) - Wet Sliptest KO160926-1

16 Sep 2026

Slip Resistance Classification of New Pedestrian Surfaces - AS4586:2013

This Test Report Is In Accordance with Appendix A	Wet Pendulum Test
Date Tested:	16 Sep 2026
Test Report Number:	KO160926-1
Client Name & Billing Address:	TMBG Imports Pty Ltd Trading as Quantum Leap Imports - 3441 Pacific Highway Slacks Creek QLD 4127
Surface Tested :	Aegean Travertine Warm 600x600 Matt (66JPSY101) - In/Out Finish
Wet Pendulum Test carried out using :	Slider 96 (4S) Rubber slider
Any Variations to Standards	N/A
Testing Officer / Approved Signatory:	Kathryn Ording
Pendulum in use - Calibration Date :	#2576 - Munro-Stanley Portable Skid Tester (C: 24.02.26 - BS EN 16165:2021 / BS EN 13036-4:2011)

Signature of Approved Signatory :



Test Results : (Samples and Test Information Supplied by Client)

Sample No.	Swing 1	Swing 2	Swing 3	Swing 4	Swing 5	Mean BPN	SCV :	Surface Picture
1	56	56	55	55	55	55	N/A	
2	55	52	52	52	52	52	N/A	
3	55	55	54	54	54	54	N/A	
4	60	58	58	58	58	58	N/A	
5	60	60	59	59	59	59	N/A	

Reported SRV For Test Area : 56

CLASSIFICATION using Slider 96 (4S Slider) P5 = > 54

AS 4586:2013 — NEW SURFACES Report notes and conditions

The results reported are a true record of the measurements obtained. Sliptest Australia Pty Ltd is accredited by NATA for compliance with ISO/IEC 17025 — Testing, accreditation number 15374. This test was performed with reference to AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A — Wet Pendulum Test Method. Where this test was carried out in situ, it was performed on the basis recorded in the Pre-Start Checklist that the surface had not been made available for pedestrian traffic other than by those who installed it and those undertaking formal testing. The results relate solely to the locations tested, in the condition in which those locations were presented, on the date of testing. Slip resistance may change over time through wear, contamination, cleaning, sealing, coating or other treatment. Test locations were selected by the Sliptest Australia Pty Ltd technician. Where locations were nominated or directed by the client, this is recorded as a variation on this report. Surface identification is as supplied by the client unless otherwise

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PAGE TEST FORM (AS4586 ONLY - Wet or Dry Pendulum Testing)
Version: 214

stated. A statement of measurement uncertainty is available on request. This report states the values measured and the resulting classification under the above Standard. It does not constitute a determination of compliance, fitness for purpose, or suitability for any particular application, and no such determination is made or implied. Assessment against the requirements applying to a specific site or project is outside the scope of this report and of Sliptest Australia Pty Ltd's accreditation. This report and the information it contains are copyright. Reproduction other than in full is prohibited. Enquiries should be directed to Sliptest Australia Pty Ltd quoting the report number above. This report was prepared for the client named above for the purpose for which it was commissioned. Sliptest Australia Pty Ltd accepts no responsibility to any other person for any use of, or reliance on, this report or any part of it. Nothing in this report excludes, restricts or modifies any right, remedy, guarantee, warranty or other term or condition implied or imposed by law which cannot lawfully be excluded, restricted or modified, including under the Australian Consumer Law.