

UNIMAT PTY LTD
21/2B MAVIS ST
REVESBY NSW 2212

Accreditation Nr.: 20847
Accredited for compliance with ISO/IEC 17025 – Testing

REPORT NO.: TID-6391.1
PURPOSE OF TEST: Product research and development
PREPARED FOR: Design Tiles
TEST DATE: 14/08/2026
ISSUE DATE: 14/08/2026
LOCATION: 407 Princes Highway
Rockdale, NSW 2216

STANDARD: AS 4586-2013 Appendix A - Wet Pendulum
TECHNICIAN: James Stojcevski
TEMPERATURE: 18°C
SURFACE: 1999 travertine bianco vein cut matt 600x600
AREA: Loose tile
CONDITION: Clean, new tile

TEST TYPE: Loose
DIRECTION OF TEST: N/A
TEST DEVICE: EQ-1003 Wessex Pendulum Machine SK2069
CALIBRATION DATE: 15/04/2026
SLIDER USED: Slider 96 (4S)
SLIDER PREPARATION: Grade P400 Abrasive Paper & 3µm lapping film

DESCRIPTION	GRADIENT (°)	SRV	SCV
Sample 1	0.0°	44	44
Sample 2	0.0°	42	42
Sample 3	0.0°	43	43
Sample 4	0.0°	44	44
Sample 5	0.0°	43	43

MEAN SLIP RESISTANCE VALUE	43
SLIP RESISTANCE VALUE	43
CLASSIFICATION	P3

The expanded uncertainty(U95) at the 95% level of confidence with a coverage factor (k) of 2 has been estimated to be 3. The expanded uncertainty should be considered when interpreting results or assessing conformity.

TECHNICIAN
James Stojcevski



AUTHORISED SIGNATORY
James Stojcevski



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STANDARD: AS 4586-2013 Appendix A - Wet Pendulum
TECHNICIAN: James Stojcevski
TEMPERATURE: 18°C
SURFACE: 1999 travertine bianco vein cut matt 1200x600
AREA: Loose Tile
CONDITION: Clean, new tile

TEST TYPE: Loose
DIRECTION OF TEST: N/A
TEST DEVICE: EQ-1003 Wessex Pendulum Machine SK2069
CALIBRATION DATE: 15/04/2026
SLIDER USED: Slider 96 (4S)
SLIDER PREPARATION: Grade P400 Abrasive Paper & 3µm lapping film

DESCRIPTION	GRADIENT (°)	SRV	SCV
Sample 1	0.0°	44	44
Sample 2	0.0°	43	43
Sample 3	0.0°	44	44
Sample 4	0.0°	44	44
Sample 5	0.0°	43	43

MEAN SLIP RESISTANCE VALUE	44
SLIP RESISTANCE VALUE	44
CLASSIFICATION	P3

The expanded uncertainty(U95) at the 95% level of confidence with a coverage factor (k) of 2 has been estimated to be 3. The expanded uncertainty should be considered when interpreting results or assessing conformity.

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