





Accredited for compliance with ISO/IEC 17025 Testing

NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, medical testing, calibration and inspection reports

OIL-WET INCLINING PLATFORM SLIP RESISTANCE TEST

Mipolam Atlas

Prepared for: Gerflor Australasia Pty Ltd

Steven Gradecak 17 Cato Street

HAWTHORN EAST VIC 3123

Specimen Description: Mipolam Atlas, 500x1010 mm.

No. of Specimens: 1 off

Surface Structure: Smooth

Specimen Preparation: Washed with water and pH neutral detergent, rinsed then dried.

Specimen Configuration: Fixed

Test Direction: Test direction not applicable.

Joint Type & Width: N/A
Air Temperature: 22°C

Test Standard: AS 4586:2013 Slip resistance classification of new pedestrian surface

materials, Appendix D - Oil Wet Inclining Platform Test

Test Shoe: Leipzig V73-SP

Test Location: ATTAR 44-48 Rocco Drive, Scoresby, VIC, 3179

Test Date: 3 March 2023

Test Personnel: Dale Siegle and Marcus Braché

Displacement Space	Not tested	
(rounded to the nearest 0.5cm ³ /dm ²):		
Displacement Space Assessment Group	Not tested	
(Appendix E, AS 4586 - 2013):		
Corrected mean overall acceptance angle (α _{ave})	7°	
(rounded down to the nearest degree):	<i>'</i>	
Classification:	R9	

These results apply only to the specimens tested and it is recommended that before selection of flooring or paving materials the effect of service conditions, including maintenance procedures and wear on their slip resistance be checked.

Dale Siegle

Technical Consultant - Compliance Services

Approved Signatory

Reviewed By:

Marcus Braché

Senior Engineering Technician

Approved Signatory



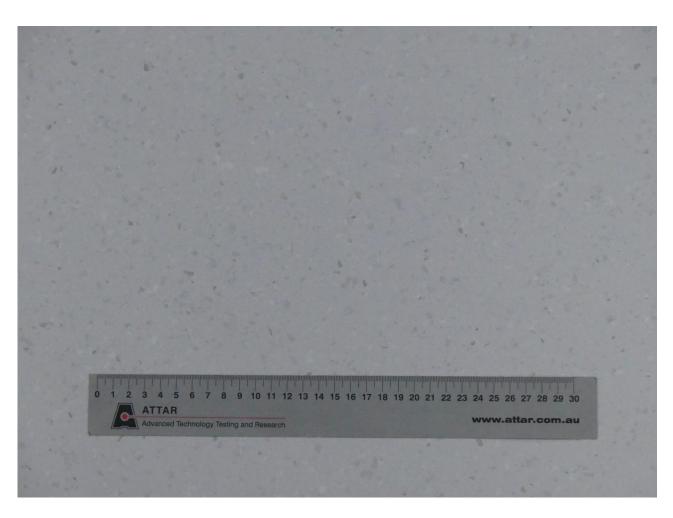


Figure 1: Mipolam Atlas



CLASSIFICATION CRITERIA – AS 4586 - 2013 Oil Wet Inclining Platform Test – Appendix D

Compliance

TABLE 5: CLASSIFICATION OF PEDESTRIANSURFACE MATERIALS ACCORDINGTO THE OIL-WET INCLINING PLATFORM TEST

Classification	Angle, degrees
No Classification	<6
R9	≥6 <10
R10	≥10 <19
R11	≥19 <27
R12	≥27 <35
R13	≥35