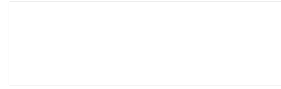




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## **SLIP REPORT INFORMATION**

Classic Integra

# **Studio Matting Tiles**

Ribbed Carpet Tile Matting

For your information regarding Slip Resistance Requirement for hotels, offices, public buildings, schools, supermarkets and shopping centres, the requirement for slip resistance can be found in both Australian Standard AS4586 (Tables 1 & 2), and HB 198:2014 'Guide to the specification and testing of slip resistance of pedestrian surfaces' Table 3B as follows:

...External ramps, including sloping driveways, footpaths etc under 1:14, external walkways and pedestrian crossings, external carpark areas –

The suggested minimum Wet Pendulum result is **Class P4**

...Entries and access areas; Common areas of public buildings; wet areas; shop entry areas with external entrances -

The suggested minimum Wet Pendulum result is **Class P3**

For further information, please also find a link to our 'White Paper' containing some explanatory information pertaining to Slip Resistance, and covering off the details for the requirements of the [NCC 2022 Building Code of Australia and AS 4586.2013 – Slip Resistance classification of new pedestrian surface materials.](#)

For the **Classic Integra Studio Matting tiles** product, the slip test properties are:

- Reported SRV: 59
- Class: **P5**

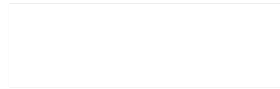
A copy of the Slip Test report is on the following page.

Please also feel free to download a copy of any of our [Product Data Sheets](#) from the website.

*Please note Classic Architectural Group are not licensed Building Surveyors or DDA Consultants, nor do we in any way purport to be. We strongly recommend that you have this product and NCC requirements verified by an accredited party that it is fit for its intended application before installation, including its longevity.*



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A division of Safe Environments Pty Ltd  
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25 May 2016

**Test Report No. R8730**  
**Slip Resistance Classification of New Pedestrian Surface Materials**  
AS 4586:2013 Appendix A (Wet Pendulum Test)

The slip resistance Classification has been determined for unused surfaces using specific conditions. Factors such as usage, cleaning systems, applied coatings and patterns of wear may affect the characteristics of the surface.

Requested by: Integra / Classic Architectural  
Client Address: PO Box 126  
Preston VIC 3072  
Product Manufacturer: Supplied by Classic Architectural  
Product Description: Integra Studio series matting, ribbed pile style carpet in tile format  
Test conducted according to: AS 4586:2013 Appendix A  
Location: Slip Check Pty Ltd Test Facilities, Blacktown NSW 2148  
Conducted by: Stuart Lumsden  
Date: 19 May 2016      Temperature: 20°C  
Sample: Unfixed      Cleaning: None  
Rubber slider used: Slider 96      Conditioned: Grade P 400 paper dry followed by wet lapping film  
Slope of specimen: Tested on a flat level surface  
Direction of Test: Perpendicular to product surface

	Specimen 1	Specimen 2	Specimen 3	Specimen 4	Specimen 5
Mean BPN of last 3 swings:	58	59	60	57	61

<b>Reported SRV of Sample:</b>	<b>59</b>
<b>Class:</b>	<b>P5</b>



Ryan Voorderhake  
Laboratory/Field Technician