



classic
architectural group

ENTRANCE MATTING

Luminescent Testing Guide

What is luminance contrast testing?

Luminance contrast is a measure that compares the luminance reflectance of two different surfaces. Reports are produced from information collected on site, to document the compliance/non-compliance to building standards.

Luminescent Test Results

All values shown were measured in accordance with the requirements of AS/NZS 1428.4.1:2009 & AS1428.1-2009 using a Konica Minolta Chroma meter CR-400/410 with a diffuse illumination/normal viewing (d/o) geometry and CIE D65 illuminant. The products were tested in multiple locations, and results have been averaged out, and rounded up to the nearest whole decimal. This data should be used as a guide only.

Need luminance contrast testing on your project? Contact Classic now for advice.

CLASSIC INTEGRA ZONE MATTING

Colour	Dry
Midnight	1.9
Storm	1.5
Clay	2.1
Shale	3.0
Slate	1.4
Cobalt	1.6
Sulphur	2.9
Lava	2.1
Haze	9.5
Coco	12.1

CLASSIC INTEGRA ZEAL 8850

Colour	Dry
Ebony	2.4

CLASSIC INTEGRA PREMIER MATTING

Colour	Dry
Carbon	2.5

CLASSIC INTEGRA TOUGH MATTING

Colour	Dry
Charcoal	2.1

CLASSIC INTEGRA URBAN MATTING TILES

Colour	Dry
Clay	2.1
Shale	3.1
Lava	2.1
Slate	2.2

CLASSIC INTEGRA STUDIO MATTING TILES

Colour	Dry
Carbon	3.1

CLASSIC INTEGRA ZOIT MATTING

Colour	Dry
Onyx	1.6
Charcoal	3.6

CLASSIC INTEGRA SHIELD 9100

Colour	Dry
Ebony	1.8