



Bluestone,
Blue ocean, sawn





Bluestone, Blue ocean, honed

APPROVED LETTER FROM MCC:

Approved bluestone products:

- Bluestone Pavers
- Bluestone kerb (Straights and radials)
- Bluestone Channel
- Bluestone Blocks

If you have any further queries regarding this matter, please contact Bandara Rajapakse, Team Leader Infrastructure Design on 03 9658 8551 or email bandara.rajapakse@melbourne.vic.gov.au.

Yours sincerely

Craig Stevens
Principal Engineer - Infrastructure

Telephone 03 9658 8711
Facsimile 03 9658 8886
E-mail Craig.Stevens@melbourne.vic.gov.au
Website www.melbourne.vic.gov.au

CoM reference DM 13273697



Bluestone, Blue ocean, honed

SLIP RESISTANCE TEST:

Specimen Description: Blue Ocean Sawn tile, 100x200 mm.

No. of Specimens: 5 off (Sampling Conducted by Client)

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

Test Condition & Slope: Unfixed, 0°

Test Direction: Test direction not applicable.

Air Temperature: 22°C

Test Standard: AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A - Wet Pendulum Test

Test Location: ATTAR Unit 1, 64 Bridge Road, Keysborough.

Test Date: 23 November 2017

Test Equipment: Munro Stanley Pendulum Skid Resistance Tester Serial Number 0320, Calibrated 29/06/2017.

Slider Rubber: Slider 96 Batch No. #76 prepared on P400 & 3µm lapping film.

Test Personnel: Suzanne Andrews

Specimen Number	1	2	3	4	5
Mean British Pendulum Number (BPN)	58	60	59	59	58
Slip Resistance Value (SRV)	59				
Classification	P5				

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.

Reviewed By:

Suzanne Andrews
Compliance and Test Technician

Marcus Braché
Senior Engineering Technician
Approved Signatory