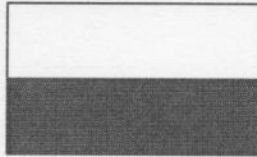


BORAL CONSTRUCTION MATERIAL



Materials Testing & Environmental Services

Boral Resources (NSW) Pty. Ltd.
A.C.N 000 756 507
Greystanes Rd PO Box 42
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Telephone 02 9688 9901 Facsimile 02 9688 9813

CLIENT: Bemac Laboratories - Mahaffey Assoc. Pty. Ltd

PROJECT: Testing of concrete pavers (Ref. No: 5966)

FILE NO: 54/97

SAMPE DESCRIPTION: Concrete Paver - 5966

DATE RECEIVED: 2.9.2005

DATE OF TEST: 2.9.2005

TEST CONDUCTED: In laboratory

TYPE OF TEST: Unfixed surface

AIR TEMPERATURE AT TIME OF TEST: 23°C

TEST PROCEDURE: AS/NZS 3661.1 - Slip Resistance of Pedestrian Surfaces

Laboratory Sample No:	4305
Test Method Test	Result
AS/NZS 3661.1	

App. 'A' Method for the measurement of the coefficient of friction of wet surface

The mean coefficient of friction for test Specimen No:

1	0.74
2	0.64
3	0.60
4	0.74
5	0.76

The mean coefficient of friction for the sample

0.69

Friction Requirements:

Coefficient of friction - Wet. When tested in accordance with the method set out in Appendix A, the pedestrian surface shall have a mean coefficient of friction of not less than 0.4 and no specimen in that sample shall be less than 0.35.

Sample submitted by client.

RICHARD BAWER
SENIOR TECHNICAL OFFICER

5 September 2005

B. Coogle, File, Ref: 1403.Rep