



Improving the Built Environment

Building Construction and Engineering, Graham Road (PO Box 56), Highett, Victoria 3190, Australia
Telephone: 61 3 9252 6000 Facsimile: 61 3 9252 6244 Web: <http://www.dbce.csiro.au>

CONSOLIDATED TILING SERVICES

1 August 2000
Our Ref. EN13 / 580

TEST REPORT No. 1692-1

Requested by: Armstrong World Industries
on (date): 1 August 2000
Manufacturer: Armstrong World Industries
Product Desc.: Stair Nosing
70 x 500 mm

Sampling details:
Where: Delivered
Date: 1 August 2000
By whom: Courier
How (methods): N/A

The results reported relate only to the sample(s) tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision

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This test report consists of 3 pages

SUMMARY OF SLIP RESISTANCE TESTS PERFORMED:

		Result	Class
AS/NZS 4586:1999	Slip resistance classification of new pedestrian surface materials Appendix A: WET Pendulum (Four S slider): Mean BPN:	47	W



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Page 2 of 3

SLIP RESISTANCE CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIALS

WET PENDULUM TEST METHOD

TEST CARRIED OUT IN ACCORDANCE WITH
AS/NZS 4586:1999 (Appendix A)

Test Date: 1 August 2000

RESULTS: Location: Ceramic Tile Laboratory Rubber used: Four S
Sample: Unfixed
Cleaning: As received
Temperature: 23°C

Pendulum Tester:

	Specimen				
	1	2	3	4	5
Last 3 swings	49	48	47	48	46
	49	48	46	47	46
	49	47	46	46	45
Averages	49	48	46	47	46

Mean BPN : 47

CLASS :

W

Interpretation of class

Contribution of the floor surface to risk of slipping when wet = Low



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Page 3 of 3

Date and Place 1 August 2000, Highett, Vic

Name(s), Title(s) and Signature(s):

per Angel
GEOFF QUICK
STONE SCIENTIST

Peter Westgate
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