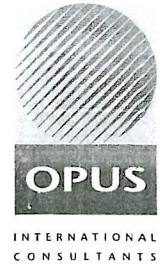


**Skid Resistance
TEST REPORT**



Project : **Checking Perma-Colour anti slip product**
 Location : **Test pad at 42 Egmont Road, outside**
 Client : **New Zealand Decorative Concrete supplies**
PO Box 7022, New Plymouth.
 Tested by : **V Rowe - Opus Laboratory**
 Date Tested : **24/05/04**

Anti slip product applied on 20/05/04
 Sample description : **Perma-Colour anti slip-12g/l**
 Test Method: **AS/NZS 3661.1:1993:Appendix A**
Method for measurement of the coefficient of Friction
of wet surfaces

Project No : 2ND100.00
Lab Ref No : 04/065-01
Client Ref No :

Test Results			
Test Location	Surface Type	Test Result Coefficient of friction	Temperature during test was 8°C
1	2 coats of anti-slip	0.45	<i>Note: The Pema-Colour anti slip granules are added to the Perma-Colour concrete sealer at a rate of 12g/l</i> <i>Surface reasonably flat</i> Pendulum No. 7519 Rubber slider type 4s
2	2 coats of anti-slip	0.50	
3	1 coats of anti-slip	0.50	
4	1 coats of anti-slip	0.50	
5	2 coats of anti-slip	0.50	
6	Sealer only	0.31	
7	Aluminium oxide grit -hand applied	0.63	

Date tested : 24/05/04
 Date reported : 28/05/04

This report may only be reproduced in full

Approved

 Designation : **Laboratory Manager**
 Date : 28/05/04