

TEST REPORT

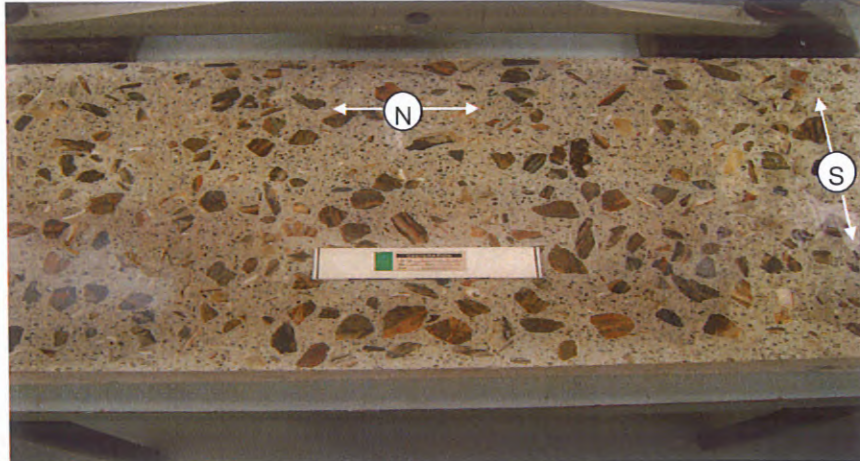
Project : Quality Assurance
Location : Surfacing Trials
Client : Urban Paving & Landscape Supplies
Contractor : Urban Paving & Landscape Supplies
Sampled by : Dan Batchelor
Date sampled : 17 December 2009
Sampling method : AS/NZS 3661.1:1993 (Appendix A)
Sample description : Coast Paver Coarse Grind (50 Grit)
Sample condition : Air dry as received
Ambient Temperature: 20°C



Project No : 6-JUPLS.09/006LC
Lab Ref No : 4210
Client Ref No : Dan Batchelor

Test Results

		Individual British Pendulum Numbers (BPN)					Mean BPN	Dynamic Coefficient of Friction
Natural (N)	Pedestrian Slip Resistance (dry)							0.99
	Pedestrian Slip Resistance (wet) AS/NZS 3661.1:1993							0.94
Sealed (S)	Pedestrian Slip Resistance (dry)							1.36
	Pedestrian Slip Resistance (wet) AS/NZS 3661.1:1993							0.54
Natural (N)	Dry	80	82	82	83	83	82	
	Wet	79	79	81	79	79	79	
Sealed (S)	Dry	102	103	103	103	103	103	
	Wet	50	52	50	50	50	50	



Note: All above readings were performed with a pendulum type friction tester.

Date tested : 18 December 2009
 Date reported : 18 December 2009

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Approved

Designation : *Laboratory Manager*
 Date : 18 December 2009