



<b>Test Reference #:</b>	<b>1B</b>	<b>Test Date:</b>	13.05.15	<b>Temperature:</b>	23 °C
<b>Place of Test:</b>	<b>Riva del Garda / Italy</b>				
<b>Location of Test</b>	Viale Dante Alighieri near junction with Viale Roma. Porphyry binder in centre of carriageway where vehicles regularly drive over.				
<b>Floor Description / Condition:</b>	Porphyry binders mortar joints. Natural riven surface. Condition good / clean.				
<b>Traffic Type:</b>	Vehicular traffic observed up to Heavy Goods Vehicle - 3 axles, 25 tonnes gross weight.				
<b>Notes / Observations:</b>	The porphyry binders being tested were installed in 2006.				

<b>Test Type / Equipment:</b>	Transport Road Laboratory (TRL) pendulum - type: Munro Stanley Portable Skid Resistance Tester in accordance with BS 7976: 1-3, Part 2 / The UK Slip Resistance Group Guidelines - Issue 4.0 / BS EN 13036-4:2011.		
<b>Equipment Serial No.</b>	M124 103	<b>Calibration Date:</b>	11.05.15 By Munro Instruments calibrated to BS 7976 Part 3.
<b>Slider Rubber Type:</b>	<b>TRL Rubber (55)</b>	<b>Slider Rubber Purpose:</b>	Designed to mimic car tyres (or barefoot pedestrians)

**\*PENDULUM TEST VALUES (PTV)**

<b>Contamination</b>	<b>Readings</b>					<b>Median PTV</b>
	<b>DRY</b>	<b>95</b>	<b>104</b>	<b>105</b>	<b>107</b>	
<b>WET</b>	<b>47</b>	<b>47</b>	<b>47</b>	<b>47</b>	<b>48</b>	<b>47</b>

\*Pendulum readings followed conditioning of slider and verification readings with Lapping Film, Float Glass and Pavigrés Tile in accordance with BS 7976: 1-3, Part 2 and The UK Slip Resistance Group Guidelines. Verification readings available on request.