



Highways  
 Asset Planning Group  
 Materials  
 Building G  
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Sample No.	081535	2
Site Ref.		
Project Code	08 VIATEC 01	
Ticket No		

### Determination of Wheel Tracking Rate

BS EN 12697-22 Small Device Procedure B in Air

<b>Client:</b>	Viatic UK	<b>Sampled By:</b>	Client
<b>Scheme / Site:</b>	Viatic UK - Testing 2008	<b>Sample Type:</b>	Bulk
<b>Location:</b>	Compacted 10/11/08		
<b>Material Type:</b>	0/10mm Viafix	<b>Date Sampled:</b>	Not Known
<b>Material Specification:</b>	Manufacturers Specification	<b>Date Received:</b>	17/10/08
<b>Source:</b>	Viatic UK	<b>Date Made:</b>	10/11/08
<b>Mix Components:</b>	Not Known	<b>Date Tested:</b>	13/11/2008
<b>Mix Proportions:</b>	Not Known	<b>Mixer / Compaction:</b>	Roller Comp
<b>Method of Manufacture:</b>	Laboratory compacted slab	<b>Number of Specimens:</b>	1
<b>Age at Test:</b>	10 days	<b>Test Temperature °C</b>	60

### Test Results

SCC Sample Reference Number	081535-3					
Site Sample Reference Number	3					
Date Tested	20/11/2008					
Specimen Thickness (mm)	53					
Specimen Density (gms/ml)	2.291					
Wheel-Tracking Slope WTS <sub>Air</sub> (mm/1000 cycles)	0.06					
Mean Wheel-Tracking Slope WTS <sub>Air</sub> (mm/1000 cycles)	N/A					
Proportional Rut Depth @ 10000 Cycles (%)	3.13					
Mean Proportional Rut Depth @ 10000 cycles (%)	N/A					
Individual Rut Depth @ 10000 cycles RD <sub>air</sub> (mm)	1.7					

**Remarks :**

**Client Name** Viatic UK  
**F.A.O.** Mr Mike Reynolds  
 Westfield Business Centre  
 Radstock  
 Bath  
  
**Postcode** BA3 4BH

**Signed :**  
  
**Date :** 19/11/2008

Authorised Signatories:  
 S J Nicholls  
 J M Prime Materials Manager  
 R G Mayell Materials Engineer  
 P Parker A & C Engineer  
 Materials Engineer