

Report No.: 205

Report Date: 01/11/2009

Client : A D Bly Civil Engineering
Unit 4D, Nup End Business Centre
Knobworth
Herts
S63 5QH

Site : Temporary Scheme

Testing Required : Determination of in-situ density of Bituminous Mixtures
by means of a Nuclear Density Gauge

Specification: In House Method based upon Specification for Highway Works 1993 & TRRL SR

General Information :

Material:
Material Specification :

Source/Supplier: Tarmac
Date Laid: 05/05/97
Date Tested: 04/05/97
Weather: 0
NDM Gauge Serial No: 1
Thickness of Layer Tested: 0
Lab Reference: 10370
Client Reference:
Correction Applied: 1

Theoretical Density/Percentage Refusal Density: 2.570
Maximum Theoretical Density Supplied By Supplier: 2.5

Results of Testing:

Test No.	Mean Density (Mg/m3)	Corrected Density (Mg/m3)	% Air Voids
234533abc	2.349	2.314	0
2	2.293	2.309	0
3	2.296	2.311	0
4	2.327	2.298	0
5	2.224	2.270	04/05/97
			Yes

Remarks:

Signed