

Laboratory Test Sheet  
**Pre-Cast Concrete Flags - BS 7263 : 1994**

Client : Alfred McAlpine Civil Engineering  
 Client Ref : 12345      Lab. Ref : 10073  
 Supplier :  
 Material Type : Sub-base  
 Material Name : Type 1 Sub-base

Site : Stanton North Phase II  
 Job No : B4240/96V      Date Received : 04/09/1996  
 Source :  
 Specification : Type 1 Sub-base  
 Stone Type : Not Known

Dimensions	Sample 1				Sample 2				Sample 3			
Length (mm)												
Width (mm)												
Thickness (mm)												
Mean												
Squareness of Plan Diagonals (mm)												
Difference in Diagonal Length												
E,F,G Spec.	3mm				3mm				3mm			
A,B,C,D Spec.	6mm				6mm				6mm			
Spec for length and width refer to clause 10.2.1												

TRANSVERSE LOAD												
Load at Failure kN												
<b>Absorption</b>												
Drying (72+/-2)	Time in .....	Dessicator (24+/-0.5)	Time in .....	Cube Tank	Time in .....							
	Date .....		Date .....		.....							
	Time out .....		Time out .....	(30+/-0.5 Min)	Time out .....							
	Date .....		Date .....		.....							
Wt of Soaked Sample B (g)												
Wt of Dry Sample A (g)												
Wt of Absorbed Water (B-A) (g)												
% Absorption ((B-A)/A)*100												

- Notes:
1. Report Dimensions to nearest 1mm
  2. Report Transverse load to 0.1kN
  3. Report Absorption to 0.1%

Comments : \_\_\_\_\_  
 Tested By : \_\_\_\_\_ Date : \_\_\_\_\_ Checked By : \_\_\_\_\_ Date : \_\_\_\_\_  
 Check Level (1/2/3)

Notes : \* Delete as applicable