Laboratory Test Sheet

Clay Paving Blocks - BS 6677 : 1986

Client : Alfred McAlpine Civil Engineering
Site : Stanton North Phase II
Client Ref : 12345 Lab. Ref : 10073
Job No : B4240/96V Date Received : 04/09/1996
Supplier :
Source :
Material Type : Sub-base
Specification : Type 1 Sub-base
Material Name : Type 1 Sub-base
Stone Type : Not Known

Equipment Check .....

Calibration Check .....

Sieve Check .....

Compaction Spec. .....

Dimensions	**Length (mm)**	**Width (mm)**	**Height (mm)**
Overall Measurement of 24 pavers			
Type PA Specification	24.35L - 23.65L	24.44W - 23.56W	24.69T - 23.30T
Type PB Specification	24.26L - 23.74L	24.33W - 23.67W	24.52T - 23.48T

TRANSVERSE STRENGTH

Where L = work size (lemgth)
W = work size (width)
T = work size (thickness)

refer to table 4 : BS6677

Soaking
24 hrs @ 20 deg +/- 5 deg C

Time in Tank ..... Time out Tank .....
Date ..... Date .....

Sample No.										
Load at failure (kN)										
Mean Load (kN)										
Type PA Spec.	Min. Mean Transverse Load 3.0 min					Min. Individual Load 2.0 min				
Type PB Spec.	7.0 min					4.0 min				

Comments : _____

Tested By : _____ Date : _____ Checked By : _____ Date : _____

Check Level (1/2/3)

Notes : * Delete as applicable
1. Report Dimensions to nearest 1 mm
2. Report Transverse Load to nearest 0.1 kN