

Part I

No. D-56.10/AE-I/C-7/2016-12

R-No 2662
RECEIVED 17 MAR 2017
Date: 16/3/17

Sub: Testing of Fly ash Bricks/Fly ash Bricks tiles for Dimension/Compressive Strength.

1. Name of work: JSC Pay & Use
Sub-Head : Construction of 40 seater JSC at J.J Cluster, Nand Lal Camp (Part-I).
Acceptance Letter No. : WI/6031/84/PG/EE C-7/2016-17/D-1206 dated : 17-01-2017
2. Detail from where sample is collected: Above noted work.
3. Name of Circle/Division: Circle-III / C-7
4. Name of Junior Engineer: Sh. Sunil Madan
5. Name of Assistant Engineer: Sh. K.L Mauraya
6. Name of Executive Engineer: Sh. K.B Sharma
7. Name of Contractor/Agency: M/s Lalit associates
8. Name of Officer collection sample : Sh. K.L Mauraya, AE-I/C-7
9. Date of collection/Date of filling frog :12.3.17.13.3.17.....
10. Date of Testing:17.3.17.....
11. Identification Mark:F.B.....
12. Class designation:10.....
13. No. of specimen sent for testing:5.....

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample (S) marked Peril. 10 has/have been taken in my presence which represent 50000 quantity of work/supply made at site/store.

Steden
Signature of JE
In-charge of work

[Signature]
Signature of Contractor

[Signature]
Signature of Officer
taking sample (EE/AE)

Part II

TEST REPORT

No. SE (QC)/AE (Lab)/2017/D- 4705
Test No. 2662 Date 17.3.17
Date of Receipt 17.3.17
Date of Testing 17.3.17

Date : 17/03/17

S. No.	Dimensions			Maximum Strength Failure (T)	Compressive Strength failure (kg/sq.cm)	Average Compressive Strength (kg/sq.cm)
	Length (cms)	Width (cms)	Area (sq.cm)			
1.	23.00 x	11.2 = 257.60		28.00	108.69	107.06
2.	23.20 x	11.10 = 257.52		27.00	104.84	
3.	23.50 x	11.20 = 263.20		29.00	110.18	
4.	23.00 x	11.30 = 259.90		28.00	107.73	
5.	23.00 x	11.30 = 259.90		27.00	103.88	

DEMENSION TEST; FOR 20 BRICKS

1. Length :
2. Width :
3. Height :

Tested in my presence

Only testing has been conducted in this laboratory, the samples have been collected, cured, and handed over by the field staff of the concerned division.

Copy to:

1. F.E.I.C.-7
2.

Assistant Engineer (QC) Lab.
DUSIB, Vikas Kutir, ITO