

The Assistant Engineer (QC)
Quality Control Lab, DUSIB
Vikas Kuteer. ITO, New Delhi

ID-8524

R No: 1789

RECEIVED 13 NOV 2017

Date: 13/11/17

Part I
No. 167/AE-III/C-2/DUSIB

Sub: Testing of Bricks / Bricks Tiles for Compressive Strength / Dimension

AL.No.: AL-09/WF/4766(25)/AE-III/EEC-2/DUSIB/2017-18/D-494 Dt.12.10.2017

1. Name of work: SC/ST/OBC Minorities.

Sub Head:-Repair / Raising of lanes and drains at Balmiki Basti at Village Rasoolpur, AC-8, Mundka.

2. Details from where sample is collected: From Site.....
3. Name of Circle / Division: ...C-2.....
4. Name of Junior Engineer: Sh. Ravinder Kumar
5. Name of Assistant Engineer: Sh. P.S. Johar
6. Name of Executive Engineer: Sh. S.C. Sharma
7. Name of Contractor / Agency: M/S Manjit Construction Co
8. Name of Officer Collecting Sample: Sh.P.S. Johar
9. Date of collection / Date of filling frog: 11.17
10. Date of testing: 13.11.17
11. Identification Mark: M.B.F.
12. Class Designation: 7.5
13. No. of specimen sent for testing: 12 - 5 No. bricks

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

Signature of J.E.

Signature of Contractor

Signature of Officer
Taking sample (EE / AE)

Part II

No. SE(QC)/AE(Lab)/2007/D-249/2018

Date: 15/11/17

Test No. 1789 Date: 13/11/17

Date of Receipt.....

(A) COMPRESSIVE STRENGTH

Date of testing upto: 13/11/2017

MBF

S.No.	Area (Sqcm)	Crushing Load (In MT)	Compressive Strength (In Kg / Cm ²)	Average Compressive Strength
1.	235.32	20.07	24.99	80.25 kg/cm ² ACCEPTABLE
2.	232.96	15.57	66.54	
3.	236.25	19.57	82.54	
4.	244.08	21.07	86.24	
5.	234.15	19.07	81.14	

(B) DIMENSION

Date of testing upto: Required strength 75 kg/cm²

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

COPY TO:-
1 EEC-2

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