The Assistant Engineer (QC) Quality Control Lab., DUSIB Vikas Kutir, ITO, New Delhi R.No. 2197

Part I	D- 10/AR.	11019/10	SIB 2017	- 1	1.
Dispatch No		51 J. C. 10 - F	-2-5-124-2-1-1	 Date: 3110	1/17

Sub: Testing of Bricks/Brick tiles for Water Absorption / Efflorescence A. L. No. 30/WK/7205(82)/EEC-12?DUSIB/2015-16 /D-887 Date:22/10/2016

Name of Work: Pay and Use JSC.

Sub Head: Renovation of existing JSC (28 seater) at BG-6 sonia camp Paschim vihar i/c tubewell bore.(ID no.7336)

Details from where sample is collected
 Name of Circle/Division:
 Name of Junior Engineer:
 Name of Assistant Engineer:

From site of work.

SE-IV/ Div./C-12

- N.A.
Sh. A.K. Sardana

7. Name of Officer collecting sample:

8. Date of collection/Date of filling frog:
9. Date of testing:

10. Identification Mark:

11. Class designation:

12. No. of specimen sent for testing:

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

Signature of JE Incharge of work

Signature of Contractor

TEST REPORT

Signatura of Officer taking sample (EE/AE)

Part II

No. SE (QC)/AE (Lab.)/2016-17/D- 4343

Test No. 2197 Date: 3

Date: 31.1.17

Date of Receipt: 31-1-17

Date: 21/02/17

(A) WATER ABSORPTION

Date of testing up to: 7.2.17

S. No	Dry. Wt. (gms)	Wet. Wt (gms)	Water Absorbed (gms)	% age water absorbed	Average water absorption
1.	2957	3345	388	13.12	12.97 /
2.	2805	3186	381	13.58	
3.	2760	3112	352	12.75	
4.	2745	3094	349	12.71	
5.	2877	3242	365	12.68	

(B) EFFLORESCENCE:/

Efflorescence found: Nil/ Slight / Moderate / Heavy

Date of testing up to: 21.2.17

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

Assistant Engineer (QC-Lab)

DUSIB, Vikas Kutir, ITO

Copy to:1. EE | C-122. O | C