RNU-2998

Quality Control Lab., DUSII Vikas Kutir, ITO, New Delh			9 MAR 2018
Part I Dispatch No D. 223 EX Sub: Testing of Bricks/Brick tiles	for Water Absor	rption / Efflorescence.	Date: 19/3/2018
NOW: EIUS. SH: Construct (Project ID 00001011 1. Details from where sample is	ion of outfall dra 9). collected F	017-18 /D- 130 dated 21 ain at JJC Dairy Wala E	02.2018 Bagh Paschim Vihar
 Name of Circle/Division Name of Junior Engineer Name of Assistant Engineer 	 A	Circle-IV/C-12 A.K. Sardana	
5. Name of Executive Engineer6. Name of Contractor/Agency7. Name of Officer collecting sa	N	Sh. Kamal Singh M/S Prince Construction	
8. Date of collection/Date of fil9. Date of testing:		A.K. Sardana	
10. Identification Mark: 11. Class designation:	<u>-</u>	CD-75	
12. No. of specimen sent for testi Specimen relating to work me			s certified that the sample/
samples markedha of works/supply made at site/	s/have been take store.	en in my presence which	representquantity
Signature of JE	Signature of Con	ML ntractor	Signature of Officer
Incharge of work			taking sample (E/AE)
Part II No. SE (QC)/AE (Lab.)/2017-18/D- Test No. 2998 Date: 19-2. Date of Receipt: 19 18	TEST REPORT	Date: 06	81140
11016			

(A) WATER ABSORPTION

(RANA)

Date of testing up to:

1.	955	3264	200		
3.	2916 2952 2953 2944	3186 3250 3291 3212	309 270 298 338 268	10.46	10.07 Y.

(B) EFFLORESCENCE:

Efflorescence found: Nil / Slight / Moderate / Heavy

Date of testing up to: 9/4/18

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

> Assistant Engineer (QC-Lab) DUSIB, Vikas Kutir, ITO

Pethi Urban Sneller Improvement Bond Soy. of N.C.T., of Dathi ITC. New Delhi-02

Copy to:
1. ## | C- 12

2.