	To								
	The Assistant Engineer (QC)					PNO. 2374			
	Quality Control Lab., DUSIB Vikas Kutir, ITO, New Delhi					1.7 JAN 2918			
	Vikas Ku	tir, ITC), New Delni	11		1 JAN 2310			
Part I Dispatch No D-88 5556 DUSIBITED Date: 17118									
Sub: Testing of Bricks/Brick tiles for Compressive Strength/Dimension.									
Sub: 1						*			
A. L. No. 07/WJ-6981/(135)/EE/C-6/AE-V/DUSIB/2017-18/D-819 Dt.:01.09.2017									
1 Name of work: Pay & Use ISC.									
	SH: Site Change to C/O 40 seater prefab JSC in DDA park adjacent to 37 Basti v.F Singi								
	camp Tugalkabad. (ID-7404)								
2.	Details from where sample is collected				Circle II/C-6				
3.	Name of Circle/Division Name of Junior Engineer				Sh. Ramesh Kumar				
4.	Name of	Junior	Engineer		Sh. Deepak Kumar Behl				
5.						Sh. O.P. Pruthi			
6.	Missing Of Executive Engineer					I/s P M Constrction			
7.	The Deet						enak Kumar Behl		
8. 9.	Date of collection/Date of filling frog:					13-1-18/ 17-1-18/			
10.	Date of testing:						17-1-18/		
11.	The state of the s								
12.									
13.	0		fanta	sting:			* 1 1.0		
Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ samples marked-13. Page has/have been taken in my presence which represent 24.000 quantity									
	sample	s marke	ed-15152	has/have been	taken in	my presence	which represent-4-	2-x-2-quantity	
	of worl	cs/supp	ly made at si	te/store.					
				:				XWRV2	
		ahma	1.	many	Control	ator	Signatu	ire of Officer	
	nature of A			Signature of	Contra	2101		sample (AE/EE)	
Inch	arge of w	ork							
TEST REPORT									
Part II No. SE (QC)/AE (Lab.)/2017-18/D- 2657 Date: 491118									
No.	SE (QC)/ t No. 23	AE (Loic Li	Date: 17	1:18					
				1. 10					
	e of Receite of Testi								
Dat	COMPR	ESSIV	E STRENG	TH KE	sc_			TA Comp	
- P	No	Dimer				Maximum	Compressive	Av. Comp.	
15.	Leng		Width	Area		Strength.	Strength	Strength.	
1	(cm		(cms)	(sq.cm)	•		Failure (kg/sq.cm) Rysq.c.ii	
1.	-+-	.40	10.70	239.68		19.07	79.27		
2		.30	10.50	234.15		23.07	9823	90.71	
3	1		11.00	243.10		31.04	86.38	10.11	
14			11.10	245.31		22. w	89.68	19102	
5	. 122	110		1.5		1		1 Jun	
	1	90	10.80	236.52		26107	109.93 100	1 frem	
ت ا	1					1		15/20dim2	
T	osted in m	9 v	Ohm	236:51	-	1		pri 15/2 fun?	
T	osted in m	9 v	Ohm	236:51	=	1		pri 75/2glun2	
T	ested in m B) DIMEN	y prese	Ohm			1		pris 75/2 June 2	
Te (E	ested in m B) DIMEN Len	y presension	nce TEST FOR	236:51		1		pri 15/2 glun2	
Te (F	ested in m B) DIMEN	y prese NSION gth:	nce TEST FOR	236 (51) 20 BRICKS	- -	1		pris 15/2 fun2	
Te (E	ested in m B) DIMEN Len Wid Hei	y prese NSION gth: fth: ght:	Dhmr nce TEST FOR	236:51 20 BRICKS	- -	26107	Lagurid Su		
Te (F	ested in m B) DIMEN Len Wid Hei	y prese NSION gth: fth: ght:	Dhmr nce TEST FOR	236:51 20 BRICKS	laborat	26107	Lagurid Su		
Te (E	ested in m B) DIMEN Len Wid Hei	y prese VSION gth: lth: ght:	TEST FOR	20 BRICKS	laborat	ory. The sam	Lagurid Su	re been collected and	
Te (E	ested in m B) DIMEN Len Wid Hei	y prese VSION gth: lth: ght:	TEST FOR	236:51 20 BRICKS	laborat division	ory. The sam	framid Sur	are been collected and	
Te (E	ested in m B) DIMEN Len Wid Hei	y prese VSION gth: lth: ght:	TEST FOR	20 BRICKS	laborat divisio	ory. The sam	ple/samples has/as	are been collected and	
Te (E	ested in m B) DIMEN Len Wid Hei	y prese VSION gth: lth: ght:	TEST FOR	20 BRICKS	laborat division	ory. The sam	ple/samples has/beauth	ingineer (QC-Lab)	
Te (E) 1. 2. 3	ested in m B) DIMEN Len Wid Hei	y prese VSION gth: lth: ght:	TEST FOR	20 BRICKS	laborat division	ory. The sam	Proposes has/be	are been collected and	

Copy to:
1. EB/C-6

2. o/C