R.No. 2401

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

RECEIVED 2 1 FEB 2017

Vikas Kutir, ITO, New Delhi					
Part I Dispatch No D-1386 EEC-5 2017		Date: 2ª	2-17		
Sub: Testing of Bricks/Brick tiles for Compressive S	trength/Dime	nsion.			
A. L. No.81/WH/ 4945/EE-C-5/DUSIB/ 2013-14 /D-12	57 Da	ated.:- 20.01.2017			
Name of work: NULM					
SH: Up-gradation (Refurbishment and augmentation) of	shelter for urb	oan homeless at Kalka	11:08453)		
1. Details from where sample is collected	site				
2. Name of Circle/Division	Circ	e-II/C-5			
		litender Kumar			
	Sh. Raj Kumar Jindal				
	Sh. S.K Varshney				
	M/S Khanna Enterprises				
7 Name of Officer collecting sample:	AE/JE				
8 Date of collection/Date of filling frog:	16/21/7				
09 Date of testing:	21	2/17			
10 Identification Mark:		-1			
11 Class designation:					
12 No. of specimen sent for testing:	5.th	25 .			
Specimen relating to work mentioned above is/a	re sent for tes	ting. It is certified that	at the sample/		
samples marked-ABP-Ihas/have been taken	in my presend	e which represent-&	To duantity		
of works/supply made at site/store.					
or works supply made at site store.		(* 1		
->3-			In .		
Signature of JE Signature of Cont	ractor	Signatu	re of Officer		
Incharge of work		taking s	ample (FE/AE)		
mentinge of work		RA	J KUMAR .		
Part II TEST REPORT		AE-V	I, C-5/DUSIB		
No. SE (QC)/AE (Lab.)/2011-12/D-4429	D	ate: 23 02 17			
Test No. 2401 Date: 21.2.17		23/02/11			
Date of Receipt: 21-2-17					
Date of Testing: 21.2.17					
(A) COMPRESSIVE STRENGTH					
	Maximum	Compressive	Av. Comp.		
S. No <u>Dimensions</u>	C	G. d	Cturn ath		

S. No	Dimens Length	sions Width	Area	Maximum Strength.	Compressive Strength	Av. Comp. Strength.
	(cms)	(cms)	(sq.cm)	Failure (T)	Failure (kg/sq.cm)	Kg/sq.cm
1.	22.50X	11.00 =	247.50	23.00	9292	
2.	22.504	11.00 -	247.50	24.00	96.97	
3.	22 5 OX	11.50=	258.75	24.00	92.75	92.49
4.	22.50 ×	11.00=	247.50	12.00	88.89	
5.	22.89 X	[1.00:	242.00	22.00	90.91	ACCEPTAR

Tested in my presence

(B) DIMENSION TEST FOR 20 BRICKS

1. Length : 2. Width :

NOT ASKED FOR -

3 Height

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

Assistant Engineer (QC)*

Pelhi Urban Shellar Improvement Board

Sovi. of N.C.F. of Delhi

ITC, New Delhi-02

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