1.ID:-000	00	8000		9	
F	2.1	10:	167	2_	
RECEIVED	2	8	NOV	2017	

Part I Dispatch No P-171/4E-VIII Sub: Testing of CC cubes of mix	1 c-11	10 USIH 2017-18	Date: 28/11/17
Dispatch No	2	6 7/20 I C	State of 1
Sub: Testing of CC cubes of mix -	-12/-12	for 4128 days Compre	essive strength.

A. L. 1	10. FINCH450/A1=18/EEC	-11 DIRIBISON	18 10-25 Date: 27-7-2017
1.	Name of work: - EIUS! - PIL C.C. SH: CC. paremens & G	basemon inc	oc Kalander Country
	SH: EC. PAREMENTS +	BINITERACT	1-10CK=13-)
2.	Details from where sample is collected	~ 1.	From CHC

1 11 11 11 11	F1012 CHC
2. Details from where sample is collected	C-4 C-11
3. Name of Circle/Division	
4. Name of Junior Engineer	W.K. HENCHAM
5. Name of Assistant Engineer	MIK. GARG
6. Name of Executive Engineer	raja. H3
7. Name of Contractor/Agency	CHINA KUDAN GUPTA.
8. Name of Officer collecting sample	MK. GAZG'
9. Date of collection:	26.10.2017
10. Date of testing:	28:11:2017
11. Required strength:	150 Kg/cm2
12 No - Consider an part for testings	6,3 NGS ()
12. No. of specimen sent for testing:	15 cm x /5 cm x /5 cm
13 Size of enerimen:	

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—squantity of works/supply made at site/store.

Signature of JE In charge of work Signature of Contractor

Signature of Officer taking sample (FE/AE)

Part II No. SE(QC)/AE(Lab.)/2017-18 /D-

TEST REPORT

111

Date: 29/11/17

Test No. 1872 Date: Date of Receipt: 28/11/2017 Date of testing: 28/11/12

14. Mark of specimen:

Concre	ete Mix:	3	M-15	Day	ys test: 33 days	ME I
S. No	Wt. of specimen	Area in		sive Strength	Average Strength	Remarks
	in gms	sq.cm.	Load	Comp. strength	(Kg./sq.cm)	
			(Tonnes)	(Kg./sq.cm)	E	EMay
1.	81949m	282	42.07	186.67	Co	trelate
2.	8366 v	m	44.07	195.26	194.0700	ording
3.	8484 "	sur	45.00	Sto. 00	1 Eglant	+ 1

Tested in my presence

Only testing has been conducted in this laboratory. The sample/samples has/heve been collected and

handed over by the field staff of the concerned division.

Assistant Engineer (QC-Lab)

DUSIB, Vikas Kutir, ITO Assistan' Engineer (QC)' Pelhi Urban Shelier Improvement Board 30%, of A.C.T. of Belhi ITC, New Delhi-82

Copy to:1. E 5 | C-11
2.

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