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

4609

0 3 JAN 2019

Part-I

Dispatch No. D- 18 /A.E-IV/EEC-10/DUSIB/2018-19

Date:

Date: 09 01 19

03.01.2019

Sub: Testing of CC Cube of Mix RMC M-25 for 7/3 days Compressive Strength.

LL No.	: WB/4321/AL-24/EEC-10/DUSIB/2018-19	
1	Name of Work: Environmental Improvement of Urban Slums Sub Head: Providing CC Pavement and drains in deteriorated lanes in JJ Cluster at T-10 opposite F block, Baljeet Nagar(Phase-II) AC-24 (Patel Nagar) (Project ID 000010187)	
2	Details from where sample is collected:	Site as Above
3	Name of Circle /Division:	4/C-10
4	Name Of EI:	Sh. Ashish Kumar
5	Name Of Assistant Engineer:	Sh. Braham Pal Singh
6	Name Of Executive Engineer:	Sh. Shyam Singh
7	Name Of Contractor /Agency:	M/S S.V.Enterprises
8	Name Of Officer Collecting Sample:	Sh. Braham Pal Singh
9	Date of Collection	02.12.2018
10	Date of Testing:	31.12.2010
11	Required Strength:	M-20
12	No. of Specimen Sent for testing:	03 Nos.
13	Size of Specimen :	15 cm x 15 cm x 15 cm
14	Mark of Specimen:	1,3,5

Signature of Work

Signature of Contractor

Compressive strength

Signature of Officer Taking sample (AE)

Part-II

TEST REPORT

No. SE (QC)/AE (Lab)/ 2017-18/D- 1601

Area in

sq.em-

Test No.: 1347

Date: 3.1.19

Date of Testing: 9,1-19

Wt. Of

specimen

Concrete mix:

S. No.

m.20

Average Remarks
Strength
Nimi

in grams Load h N/m/L (kg./sq.em) (kg/sq.cm) (Tonnes) KN 566 25.16 8461 ma 25.69 25.62 2000 578 2 8469 SUS 282 26:00 3 8506 M/mm2

Comp.strengt

Tested in my presence

Only testing has been conducted in the Laboratory. The sample has been colected and handed over by field staff of the concerne division.

Copy to;-

EE/C10

Assistant Engineer (QC) DUSIB, Vikas Kutir,ITO

Assistant Engineer (QC) *
Pelhi Urban Sheller Improvement Board*

GOV. of N.C.T., of Dollar 179, New Delta-82