

Project: Constru	ction of PCC / Nallah / Sewerage and Tuff Pa	aver UC-51 District,	Lahore. (Govt. Cont	ractor:
M/S Rana Shahz	,	D	00/04/0000	
Our Ref. No. CL	CED/ 1009	Dated:	26/01/2023	Test Specification
Your Ref. No.	AEE-III/LCCD-II/01	Dated:	02/01/2023	()

COMPRESSION TEST REPORT



Specimens received on:		25/01/2023 Tested on:			Tested on:	26/01/2023		in dry/wet condition				ONLINE REPORT
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Rectangular, Grey, 60mm				7.7x3.8x2.3		2720	29.26	83	6354		
2	Rectangular, Grey, 60mm				7.7x3.8x2.3		2705	29.26	102	7809		
3	Rectangular, Grey, 60mm		-		7.7x3.8x2.3		2715	29.26	90	6890		
4	Rectangular, Grey, 60mm		-		7.7x3.8x2.3		2660	29.26	104	7962		
5						ANE	RINE					
6												
7						THE NAME THY LORD WHO		HE				
8			-		188	CREATES	3	HNZ				
9							1					
10					- <	- LA	INRE .					
11												
12												
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16												
Witnessed by: Nil												

Witnessed by: Nil

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprensive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory

1. The laboratory is not responsible for sampling, originality and construction conditions (such as mix proportion, w/c ratio, compaction, curing and quality of ingredients) 2. The test results are recommended to be interpreted in the light of above factors by the engineer.

Director/Dy. Director Concrete Laboratory



ORIGINAL								
A carbon copy for								
the report has								
been retained in								
the lab for record.								

4655 Dr. Umbreen

To: Mr. Kamran Hafeez Bhatti, Quality Manager **Strength & Style Concrete Industries**

Project: Nil					
Our Ref. No. CL/0	CED/ 1010	Da	ated:	26/01/2023	Test Specification
Your Ref. No.	S&S/UET-230123-04	Da	ated:	25/01/2023	()

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers



Specim	ens received on:	25	/01/2	2023	Tested on:	26/01/2023 in dry/wet condition							
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks	
1	Kerb Stone (P016)				6 x 6 x 6		7	36	15	933		Cut Cube	
2													
3													
4													
5						ANE	RINC						
6						C Instantion							
7						THE NAME CORD WHO		I FP					
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10					- <		INRE .						
11													
12													
13													
14													
15													
16													
	Witnessed by: Results can also be seen on website https://civil.uet.edu.pk/concrete_laboratory-reports1/												

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprensive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory

1. The laboratory is not responsible for sampling, originality and construction conditions (such as mix proportion, w/c ratio, compaction, curing and quality of ingredients) 2. The test results are recommended to be interpreted in the light of above factors by the engineer.

Director/Dy. Director Concrete Laboratory