

M. Siddique Sons Building Contractor, Lahore

Project: Business Incubation Center, UHE Lahore

Our Ref. No. CL/CE	D/ 1302	Dated:	27-02-23
Your Ref. No.	Nil	Dated:	23-02-23

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	3-02	-23	Tested on:	27-0)2-23	in dry/we	t condition		Ë	162368-96
Sr. No.	Mark*	Cas DD	ting MM	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	Column Footings (3000 Psi)	21	1	2023	6Diax12		13.8	28.28	39	3089		Engraved
2	Column Footings (3000 Psi)	21	1	2023	6Diax12		12.8	28.28	37	2931		Engraved
3												
4												
5					/	ARINE	RIATE					
6)	READ IN	No.					
7						DHE NAME OF THY CORD WHO	-4	E .				
8					188							
9							1					
10					<	-LA	INRE .					
11												
12												
13												
14												
15												
16												
Witness	ed by: Mr. Bilal Iq	bal, (CNIC	: 3520	1-8407566-5							

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 comprerssive strength

 $\underline{\textbf{Note:}}$ 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

4834

Test Specification (ASTM C39)



M. Siddique Sons Building Contractor, Lahore

Project: Business Incubation Center, UHE Lahore

Our Ref. No. CL/C	ED/ 1303	Dated:	27-02-23
Your Ref. No.	Nil	Dated:	23-02-23

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	3-02	-23	Tested on:	27-0)2-23	in dry/we	t condition		Ë	17.3.1 1 .96
Sr. No.	Mark*	Cas	ting	Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Water Absorpti	Remarks
		DD	ММ	ΥΥΥΥ	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	оп (%)	
1	Gorund Floor Columns (4000 Psi)	7	2	2023	6Diax12		14	28.28	53	4198		Engraved
2	Gorund Floor Columns (4000 Psi)	7	2	2023	6Diax12		14.2	28.28	53	4198		Engraved
3												
4												
5					/	HINE	RING					
6						NEAD W	205 D					
7					411	DHE NAME OF THY LORD VIND	- A	EB				
8					188	1		H Na				
9						-		-			-	
10						-LA	IN STATE	-				
11												
12												
13												
14												
15												
16												
Witness	sed by: Mr. Bilal lq	bal, (CNIC	: 3520	1-8407566-5							

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 comprerssive strength

 $\underline{\textbf{Note:}}$ 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

4834

Test Specification (ASTM C39)



Test Specification (ASTM C39)

To: Mr. Rana Manzar Sb. **Strong Ready Mix** Project: ALFATAH MALL GULBERG

Our Ref. No. CL/CED/ 1304	Dated:	27-02-23
Your Ref. No. Nil	Dated:	27-02-23

COMPRESSION TEST REPORT

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

Specimo	ens received on:	2	7-02	-23	Tested on:	27-0)2-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	ting MM	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	3500 Psi (1)	20	2	2023	6Diax12		14	28.28	53	4198		Non Engraved
2	3500 Psi (2)	20	2	2023	6Diax12		14	28.28	61	4832		Non Engraved
3	3500 Psi (5)	20	2	2023	6Diax12		13.6	28.28	61	4832		Non Engraved
4	3500 Psi (9)	20	2	2023	6Diax12		14	28.28	59	4673		Non Engraved
5						RINE	RIATE	-				
6					-	T READ W						
7						DHE NAME OF THY LORD WHO	- F					
8					188							
9								V				
10					<	-LA	INKE .					
11												
12												
13												
14												
15												
16												
Witness	ed by: Mr. Abdul	Wahi	d. (A	I-Fata	h). CNIC # 372	01-908678	0-5					

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



Test Specification (ASTM C39)

To: Mr. Rana Manzar Sb. **Strong Ready Mix** Project: ALEATAH MALL CILL BERG

Our Ref. No. CL/C	ED/ 1305	Dated:	27-02-23
Your Ref. No.	Nil	Dated:	27-02-23

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	7-02	-23	Tested on:	27-0)2-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	ting MM	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3000 Psi (1)	20	2	2023	6Diax12		14	28.28	47	3723		Non Engraved
2	3000 Psi (2)	20	2	2023	6Diax12		13.8	28.28	51	4040		Non Engraved
3	3000 Psi (5)	20	2	2023	6Diax12		14	28.28	53	4198		Non Engraved
4	3000 Psi (9)	20	2	2023	6Diax12		13.8	28.28	55	4356		Non Engraved
5						RINE	RIATE					
6						I READ W						
7					11	DHE NAME OF THY LORD WHO		EB				
8					188			HND				
9						-	-	X				
10						LA	INK-					
11												
12												
13												
14												
15												
16												
Witness	ed by: Mr. Abdul	Wahi	d. (A	J-Fata	h). CNIC # 372	01-908678	0-5					

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



Test Specification (ASTM C39)

To: Mr. Rana Manzar Sb. Strong Ready Mix.

Project: ALFATAH MALL	LGULBERG		
Our Ref. No. CL/CED/ 1	1306	Dated:	27-02-23
Your Ref. No. Nil		Dated:	27-02-23

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	7-02	-23	Tested on:	27-0)2-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	ting MM	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	4000 Psi (1)	18	2	2023	6Diax12		14	28.28	51	4040		Non Engraved
2	4000 Psi (2)	18	2	2023	6Diax12		13.6	28.28	47	3723		Non Engraved
3	4000 Psi (5)	18	2	2023	6Diax12		13.2	28.28	49	3881		Non Engraved
4	4000 Psi (9)	18	2	2023	6Diax12		14	28.28	49	3881		Non Engraved
5					/	GINE	RIATE					
6					>	T READ IN	RIAN					
7						DHE NACKE	14.1	EB				
8					/ ASI			IN D				
9							-					
10					<	-LA	ORE					
11												
12												
13												
14												
15												
16												
Witness	ed by: Mr. Abdul	Wahi	d, (A	I-Fata	h), CNIC # 372	01-908678	0-5					

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



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

> 4828 Dr. Umbreen

To: Engr. Muhammad Bilal Igbal, Director M. SIDDIQUE SONS, BUILDING CONTRACTORS

Project: Al-Fatah Warehouse Extension No.2 Attari, Lahore

Our Ref. No. CL/CED/ 1307	Dated:	27-02-23	Test Specification
Your Ref. No. Nil	Dated:	22-02-23	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	2-02	-23	Tested on:	27-0	2-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	ting MM	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	Ground Floor Slab (3000 Psi)	12	2	2023	6Diax12		13.2	28.28	57	4515		Non Engraved
2	Ground Floor Slab (3000 Psi)	12	2	2023	6Diax12		13	28.28	43	3406		Non Engraved
3	Ground Floor Slab (3000 Psi)	12	2	2023	6Diax12		12.6	28.28	23	1822		Non Engraved
4												
5					- /	ARTNE	RIATE					
6					-)	READ'N	(AUX)					
7						OF THY CORD VIND	-4					
8												
9							1					
10					- <	" a LA	INRE .					
11												
12												
13												
14												
15												
16												
Witness	sed by: Nil											

messeu by.

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 comprerssive strength

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



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

> 4836 Dr. Umbreen

To: Mr. Muhammad Imran Khan Material Engineer ECSP Material Engineer ECSP, MPA Hostel Phase-II.

Project: Construction of MPA'S HOSTEL, LAHORE, PHASE-II. (M/s Shafiq Construction Company)

Our Ref. No. CL	/CED/ 1308	Dated:	27-02-23	Test Specification
Your Ref. No.	340/ECSP/MPA/ME/65	Dated:	09-02-23	(BS 1881-116)

COMPRESSION TEST REPORT



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

Specim	ens received on:	2	4-02	-23	Tested on:	27-0)2-23	in dry/we	t condition			
Sr. No.	Mark*	Cas DD	ting MM	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	7th F. Col. (1:1.5:3)	12	1	2023	6x6x6		8.8	36	53	3298		Non Engraved
2	7th F. Col. (1:1.5:3)	12	1	2023	6x6x6		8.6	36	55	3422		Non Engraved
3	7th F. Col. (1:1.5:3)	12	1	2023	6x6x6		8.2	36	51	3173		Non Engraved
4												
5					/	GINE	RIATE					
6					>	NEAD W						
7					11	DHE NAME OF THY LORD WHO	14	EB				
8					, RSI			IN D				
9						-	-	N				
10					<	-14	ORE					
11												
12												
13												
14												
15												
16												
Witness	and by: Nil						-					

vitnessed 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



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

> 4837 Dr. Umbreen

To: (Asstt: Executive Engineer-I) Central Civil Division-1, Pak PWD: Lahore.

Project: Construction of New Ayesha Hostel at PAS Campus at Civil Services Academy, Lahore.

Our Ref. No. CL/	CED/ 1309	Dated:	27-02-23	Test Specification
Your Ref. No.	AEE-1/CCD-1/LHR/247	Dated:	07-12-22	(BS 1881-116)

COMPRESSION TEST REPORT

ſ			
	iř	Ē,	

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

Specim	ens received on:	2	4-02	-23	Tested on:	27-0)2-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas	ting	Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Water Absorpti	Remarks
		DD	MM	YYYY	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	ON (%)	
1	Comparative Roof Slab (1:2:4) of G/F	11	11	2022	6x6x6		8.6	36	57	3547		Non Engraved
2	Comparative Roof Slab (1:2:4) of G/F	11	11	2022	6x6x6		8.4	36	63	3920		Non Engraved
3												
4												
5					/	EINE	RIATE					
6					>	READIN						
7						DHE NHOLE OE THY LORD WHO	14.9	EB				
8					- Isa			i Na				
9						-	1	X				
10					<	- (A	ER-					
11												
12												
13												
14												
15												
16												
Witness	sed by: Nil											

illiesseu by.

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 comprerssive strength

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



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

To: (Asstt: Executive Engineer-I) Central Civil Division-1, Pak PWD: Lahore.

Project: Construction of New Ayesha Hostel at PAS Campus at Civil Services Academy, Lahore.

Our Ref. No. CL/	CED/ 1310	Dated:	27-02-23	Test Specification
Your Ref. No.	AEE-1/CCD-1/LHR/239	Dated:	25-07-22	(BS 1881-116)

COMPRESSION TEST REPORT

Specim	ens received on:	2	4-02	-23	Tested on:	27-0)2-23	in dry/wet condition			ONLINE REPORT	
Sr. No.	Mark*	Cas DD	ting MM	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Comparative (1:2:4)Plinth Beam	17	6	2022	6x6x6		8.8	36	53	3298		Non Engraved
2	Comparative (1:2:4)Plinth Beam	17	6	2022	6x6x6		8.8	36	51	3173		Non Engraved
3												
4												
5					/	ARINE	RIATE					
6)	NEAD IN	No.					
7						CORD VIND	-4					
8					188							
9							-					
10					<	-LA	INRE .					
11												
12												
13												
14												
15												
16												
W/itmood	ad 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 comprerssive strength

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



To: H.M. Ahsan Saif, Resident Engineer The Engineer Representative (VELOSI), AIOU, Sahiwal.

Project: Construction of AIOU Regional Campus Sahiwal. (Contractor: M/s RAILCOP)

Our Ref. No. CL	/CED/ 1311	Dated:	27-02-23	Test Specification	
Your Ref. No.	VISP/135/AIOU/SWL/005	Dated:	23-02-23	(BS 1881-116)	

COMPRESSION TEST REPORT

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

Specim	ens received on:	2	4-02	-23	Tested on:	27-0)2-23	in dry/wet condition			ONLINE REPORT	
Sr. No.	Mark*	Cas DD	ting MM	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Column (5000Psi)	15	2	2023	6x6x6		8.6	36	57	3547		Non Engraved
2	Column (5000Psi)	15	2	2023	6x6x6		8.6	36	55	3422		Non Engraved
3	Column (5000Psi)	15	2	2023	6x6x6		8.6	36	61	3796		Non Engraved
4												
5					/	HINE	RING					
6)	NEAD IN	Paul P					
7							-4					
8					S.R.							
9						2						
10					<	-LA	INRE °					
11												
12												
13												
14												
15												
16												
Witness	sed 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 comprerssive strength

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



To: H.M. Ahsan Saif, Resident Engineer

The Engineer Representative (VELOSI), AIOU, Sahiwal.

Project: Construction of AIOU Regional Campus Sahiwal. (Contractor: M/s RAILCOP)

Our Ref. No. CL/0	CED/ 1312	Dated:	27-02-23	Test Specification
Your Ref. No.	VISP/135/AIOU/SWL/006	Dated:	23-02-23	(BS 1881-116)

COMPRESSION TEST REPORT

(BS 1881-116)

ORIGINAL A carbon copy for

the report has been retained in

the lab for record.

4838 Dr. Umbreen



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

Specimens received on:		2	24-02-23		Tested on:	27-02-23		in dry/wet condition			ONLINE REPORT	
Sr. No.	Mark*	Cas	ting	Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate load	Ultimate Stress	Water Absorpti on (%)	Remarks
	Plinth Beam	00			(11)	(rtg/ gills)	(rtg/ gills)	(0q. 11)	(1111)	(psi)		
1	(3750 Psi)	26	1	2023	6x6x6		8.8	36	67	4169		Non Engraved
2	Plinth Beam (3750 Psi)	26	1	2023	6x6x6		8.4	36	67	4169		Non Engraved
3	Plinth Beam (3750 Psi)	26	1	2023	6x6x6		8.4	36	63	3920		Non Engraved
4												
5						RINE	RINE					
6					>	READIN	205 D					
7						DHE NAME OF THY LORD WHO	- F					
8					18			HN0				
9					}							
10						- LA	ON ^E					
11												
12												
13												
14												
15												
16												
Witnessed by: Nil												

messeu by.

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 comprerssive strength

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



To: Mr. Khalid Mehmood (Contractor) Al-Siraj Builders, Walton Road, Lahore Cantt.

Project: Grace Tower Bull Road, Lahore	•

Our Ref. No. CL/C	ED/ 1313	Dated:	27-02-23	Test Specification
Your Ref. No.	Nil	Dated:	23-02-23	(ASTM C39)

COMPRESSION TEST REPORT

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

Specimens received on:		23-02-23		-23	Tested on:	27-02-23 in dry/wet condition				ONLINE REPORT		
Sr. No.	Mark*	Cas	ting MM	Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Ka/ ams)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3rd Floor Slab (3000 Psi)	16	2	2023	6Diax12		13	28.28	47	3723		Engraved
2	3rd Floor Slab (3000 Psi)	16	2	2023	6Diax12		13.6	28.28	41	3248		Engraved
3												
4												
5					/	GINE	RIATE					
6)	READ W	CALL D					
7						DHE NHOLE COE THY LORD WHO	4					
8					ASI RSI			INO.				
9						2-	3					
10					<	-14	IONE ?					
11												
12												
13												
14												
15												
16												
Witnessed by: Nil												

ninesseu by. Ni

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 comprerssive 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.



4833