

To:	Engr. Major Zia-ul-Islam (R)
	Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B1 Grid S-2 E3-H Floor Slab)

Our Ref. No. CL/	(CED/ 1192	Dated:	15/2/2023	Test Specification
Your Ref. No.	OCC/CPD/14/106	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	6	6/2/20)23	Tested on:	13/2	/2023	in dry/we	t condition			ies de la
Sr. No.	Mark*	Cas DD	-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)		Water Absorpti on (%)	Remarks
1	4000 Psi	9	1	2023	6Diax12		14	28.28	65	5149		Non Engraved
2	4000 Psi	9	1	2023	6Diax12		13.8	28.28	79	6257		Non Engraved
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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



FO: Engr. Major Zia-ul-Islam (R) Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B2 Floor Slab Grid 1.1/C3-E3)

Our Ref. No. CL/C	ED/ 1193	Dated:	15/2/2023
Your Ref. No.	OCC/CPD/16/116	Dated:	06/02/2023

COMPRESSION TEST REPORT

Test Specification (ASTM C39)

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

Specim	ens received on:	06	6/02/2	2023	Tested on:	13/2	/2023	in dry/wet condition			jester	
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)		Water Absorpti on (%)	Remarks
1	4000 Psi	25	1	2023	6Diax12		14	28.28	57	4515		Non Engraved
2	4000 Psi	25	1	2023	6Diax12		13.8	28.28	67	5307		Non Engraved
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Witnessed by:

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



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

4720 Dr. M. Mazhar

Engr. Major Zia-u Proiect Director.	I-Islam (R) GCC, Lahore, Overseas Construct	tion Co. (Pvt.) Ltd		
•	ction of Gulberg City Centre (B2 Fl	()	ab Level-30' + 4" Re	taining
Our Ref. No. CL/C	CED/ 1194	Dated:	15/2/2023	Test Specification
Your Ref. No.	OCC/CPD/13/100	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT



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

Specim	ens received on:	6	/2/20	23	Tested on:	13/2	/2023	in dry/wet condition		jestegi		
Sr. No.	Mark*	Cas DD		Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	4000 Psi	31	12	2022	6Diax12		(Rg/ gm3) 13.6	28.28	71	5624		Non Engraved
2	4000 Psi	31	12	2022	6Diax12		13.4	28.28	71	5624		Non Engraved
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Witness	ed by:											

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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



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the report has been retained in

To: Engr. Major Zia-ul-Islam (R) Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B2 Column G1.01-2 A-B-1C-23x4C19x2)

Our Ref. No. CL/CED/ 1	195	Dated:	15/2/2023	Test Specification
Your Ref. No. OCC/	CPD/13/102	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	6	6/2/20)23	Tested on:	13/2	/2023	in dry/wet condition			je stano	
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	6000 Psi	5	1	2023	6Diax12		13.4	28.28	81	6416		Non Engraved
2	6000 Psi	5	1	2023	6Diax12		13.8	28.28	63	4990		Non Engraved
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Note: Above results pertain to the unsealed samples supplied to the laboratory



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4720 Dr. M. Mazhar

Engr. Major Zia-ul-Islam (R) Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B2 Slab (-30'-4") Grid 5-2 Line H-F2)

Our Ref. No. CL/CED/ 1196	Dated:	15/2/2023	Test Specification
Your Ref. No. OCC/CPD/11/94	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	6	6/2/20)23	Tested on:	13/2	/2023	in dry/we	t condition		Ľ.	jester j
Sr. No.	Mark*	Cas	•	Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	4000 Psi	25	12	2022	6Diax12	(rtg/ giii3) 	(rtg/ gills) 13.4	28.28	41	3248		Non Engraved
2	4000 Psi	25	12	2022	6Diax12		14	28.28	43	3406		Non Engraved
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Note: Above results pertain to the unsealed samples supplied to the laboratory



To:	Engr. Major Zia-ul-Islam (R)
	Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B1 Floor Slab Grid 2-5 /A-E)

Our Ref. No. CL	/CED/ 1197	Dated:	15/2/2023	Test Specification
Your Ref. No.	OCC/CPD/16/118	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT



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

Specim	ens received on:	6	6/2/20)23	Tested on:	13/2	/2023	in dry/we	t condition			ies de la
Sr. No.	Mark*	Cas DD	•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	4000 Psi	28	1	2023	6Diax12		13.4	28.28	73	5782		Non Engraved
2	4000 Psi	28	1	2023	6Diax12		13.6	28.28	61	4832		Non Engraved
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4720 Dr. M. Mazhar

To: Engr. Major Zia-ul-Islam (R) Project Director, GCC, Lahore, Overseas Construction Co. (Pvt.) Ltd

Project: Construction of Gulberg City Centre (B2 Grid 2-5/Line B1-E3 Floor Slab)

Our Ref. No. CL/CED/ 1198	Dated:	15/2/2023	Test Specification
Your Ref. No. OCC/CPD/14/104	Dated:	06/02/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	6	/2/20)23	Tested on:	13/2	/2023	in dry/we	t condition		Ľ.	jester (
Sr. No.	Mark*		•	Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	4000 Psi	7	1	2023	6Diax12		13	28.28	55	4356		Non Engraved
2	4000 Psi	7	1	2023	6Diax12		13.4	28.28	53	4198		Non Engraved
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:	Engr. Major Zia-u Project Director,	II-Islam (R) GCC, Lahore, Overseas Construction Co. (Pvt.) I	Ltd	
	Project: Construe Caps)	ction of Gulberg City Centre (B3 Lift Shear Wall C	Grid 3,4,5/B1 G	irid 5/C1, D, D3, Column
	Our Ref. No. CL/0	CED/ 1199	Dated:	15/2/2023
	Your Ref. No.	OCC/CPD/14/103	Dated:	06/02/2023

COMPRESSION TEST REPORT



Test Specification (ASTM C39)

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

Specim	ens received on:	6	6/2/20)23	Tested on:	13/2	/2023	in dry/wet condition			jester)	
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	6000 Psi	7	1	2023	6Diax12		14	28.28	77	6099		Non Engraved
2	6000 Psi	7	1	2023	6Diax12		14.2	28.28	90	7129		Non Engraved
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the lab for record.

To: Mr. Abdul Qadir Ali Fateh Garh, Lahore Cantt.

Project: Construction of 80/81 L Model Town Extension Lahore (2nd Floor Open Area Slab)

Our Ref. No. CL/CED/ 1200	Dated:	15/2/2023	Test Specification
Your Ref. No. Nil	Dated:	Nil	(ASTM C39)

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COMPRESSION TEST REPORT

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Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers
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ens received on:	_ 24	/01/2	2023	Tested on:	15/02	2/2023	in ary/we	t condition		E	je su si
Mark*		•		Size (in)	Wet Weight (Kg/ gms)			load	Stress	Water Absorpti on (%)	Remarks
3000 Psi	15	12	2022	6Diax12		13.2	28.28	65	5149		Non Engraved
3000 Psi	15	12	2022	6Diax12		12.6	28.28	90	7129		Non Engraved
3000 Psi	15	12	2022	6Diax12		13.4	28.28	65	5149		Non Engraved
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Tons) Water Absorpti on (%) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 </td></t<></td></tr<></td>	Mark* DD MM 3000 Psi 15 12 3000 Psi 15 12 3000 Psi 15 12 3000 Psi 15 12 3000 Psi 15 12	DD MM YYYY 3000 Psi 15 12 2022 3000 Psi 15 12 2022 3000 Psi 15 12 2022 3000 Psi 15 12 2022 <tr< td=""><td>Mark* DD MM YYYY (in) 3000 Psi 15 12 2022 6Diax12 <</td><td>Mark* Casting Date* Size Weight DD MM YYYY (in) (Kg/gms) 3000 Psi 15 12 2022 6Diax12 <</td><td>Mark* Casting Date* Size Weight Weight DD MM YYYY (in) (Kg/ gms) (Kg/ gms) 3000 Psi 15 12 2022 6Diax12 13.2 3000 Psi 15 12 2022 6Diax12 13.2 3000 Psi 15 12 2022 6Diax12 13.4 13.4 13.4 13.4 </td><td>Mark* Casting Date* Size Weight Weight Weight Weight (Kg/gms) X-Section (Sq. in) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28 </td><td>Mark* Casting Date* Size Weight (in) Weight (Kg/gms) X-Section (Sq. in) load (Imp.Tons) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 3000 Psi 15 12 2022 6Diax12 13.4 28.28 90 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 13.4 28.28 65 <t< td=""><td>Mark* Casting Date* Size Weight (Kg/gms) Weight (Sq. in) X-Section (Imp.Tons) Ioad (psi) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 90 7129 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 -</td><td>Mark* Casting Date* Size Wet (Kg/ gms) Dry (Kg/ gms) Area of (Kg/ gms) Ultimate (Imp. Tons) Water Absorpti on (%) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 </td></t<></td></tr<>	Mark* DD MM YYYY (in) 3000 Psi 15 12 2022 6Diax12 <	Mark* Casting Date* Size Weight DD MM YYYY (in) (Kg/gms) 3000 Psi 15 12 2022 6Diax12 <	Mark* Casting Date* Size Weight Weight DD MM YYYY (in) (Kg/ gms) (Kg/ gms) 3000 Psi 15 12 2022 6Diax12 13.2 3000 Psi 15 12 2022 6Diax12 13.2 3000 Psi 15 12 2022 6Diax12 13.4 13.4 13.4 13.4	Mark* Casting Date* Size Weight Weight Weight Weight (Kg/gms) X-Section (Sq. in) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28 3000 Psi 15 12 2022 6Diax12 13.4 28.28	Mark* Casting Date* Size Weight (in) Weight (Kg/gms) X-Section (Sq. in) load (Imp.Tons) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 3000 Psi 15 12 2022 6Diax12 13.4 28.28 90 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 13.4 28.28 65 <t< td=""><td>Mark* Casting Date* Size Weight (Kg/gms) Weight (Sq. in) X-Section (Imp.Tons) Ioad (psi) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 90 7129 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 -</td><td>Mark* Casting Date* Size Wet (Kg/ gms) Dry (Kg/ gms) Area of (Kg/ gms) Ultimate (Imp. Tons) Water Absorpti on (%) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 </td></t<>	Mark* Casting Date* Size Weight (Kg/gms) Weight (Sq. in) X-Section (Imp.Tons) Ioad (psi) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 90 7129 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 13.4 28.28 65 5149 -	Mark* Casting Date* Size Wet (Kg/ gms) Dry (Kg/ gms) Area of (Kg/ gms) Ultimate (Imp. Tons) Water Absorpti on (%) 3000 Psi 15 12 2022 6Diax12 13.2 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 3000 Psi 15 12 2022 6Diax12 13.4 28.28 65 5149 13.4 28.28 65 5149

Witnessed 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 compressive strength

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



Project: Construction of 83/G Model Town Lahore (Raft)

Our Ref. No. CL/CED/ 1201	Our	Ref.	No.	CL/CED/	1201
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Your Ref. No. Nil

COMPRESSION TEST REPORT

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



Test Specification

15/2/2023

Nil

Dated:

Dated:

Specim	ens received on:	24	/01/2	2023	Tested on:	15/02	2/2023	in dry/we	t condition			iesterij
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3000 Psi	22	12	2022	6Diax12		13.4	28.28	63	4990		Non Engraved
2	3000 Psi	22	12	2022	6Diax12		13.2	28.28	63	4990		Non Engraved
3	3000 Psi	22	12	2022	6Diax12		13.2	28.28	65	5149		Non Engraved
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Witness	sed by:											

/vitnessed 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 compressive 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.



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

4642 Dr. M. Mazhar

To: Fateh Garh, Lahore Cantt.

Project: Construction of 80/81 L Model Town Extension Lahore (3rd Floor Slab)

Our Ref. No. CL/CED/ 1201	Dated:	15/2/2023	Test Specification
Your Ref. No. Nil	Dated:	Nil	(ASTM C39)

COMPRESSION TEST REPORT

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



Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3000 Psi	29	12	2022	6Diax12		13.2	28.28	92	7287		Engraved
2	3000 Psi	29	12	2022	6Diax12		13.4	28.28	96	7604		Engraved
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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 compressive 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.



To: Fateh Garh, Lahore Cantt.

Project: Construction of 80/81 L Model Town Extension Lahore (3rd Floor Slab)

Our Ref. No. CL/CED/ 1203	Dated:	15/2/2023	Test Specification
Your Ref. No. Nil	Dated:	Nil	(ASTM C39)

COMPRESSION TEST REPORT

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



Specim	ens received on:	24	/01/2	2023	Tested on:	15/02	2/2023	in dry/we	t condition			ie de la
Sr. No.	Mark*	Cas DD	-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	3000 Psi	30	12	2022	6Diax12		13.2	28.28	69	5465		Engraved
2	3000 Psi	30	12	2022	6Diax12		13	28.28	77	6099		Engraved
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Witness	ed 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 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.



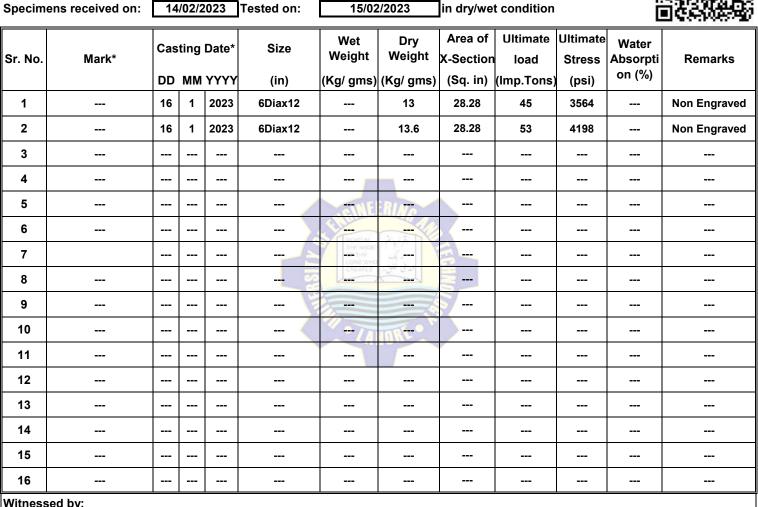
To: Engr. Asad Rashid Choudhary, P.E. Speed Construction Management (SCM)

Project: Construction of KIPS School Building at Plot No. 116B Campus View Town Lahore

Our Ref. No. CL/C	ED/ 1204	Dated:	15/2/2023	Test Specification
Your Ref. No.	SCM-CVP-07-23	Dated:	13/2/2023	(ASTM C39)

COMPRESSION TEST REPORT

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



Witnessed 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 compressive 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.

4781 Dr. M. Mazhar

Supervisor	(Lab)
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Project: Construction of Atif Plaza, Lawrance Road, Lahore

Our Ref. No. CL/CED/ 1205	Dated:	15/2/2023	Test Specification
Your Ref. No. IBS/AL/CT-07	Dated:	10/02/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	pecimens received on: 13/2/2023 Tested on: 15/2/2023 in dry/wet condition						iesterij					
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3rd Floor Col. (4000 Psi)	12	1	2023	6Diax12		14	28.28	51	4040		Non Engraved
2	3rd Floor Col. (4000 Psi)	12	1	2023	6Diax12		13.6	28.28	69	5465		Non Engraved
3	3rd Floor Col. (4000 Psi)	12	1	2023	6Diax12		14	28.28	59	4673		Non Engraved
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Witness	sed 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 comprensive strength

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



To: Lab Engineer	,
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For Ittefaq Construction Services

Project: Construction of Vital Tower at West Wood Society Lahore

Our Ref. No. CL	(CED/ 1206	Dated:	15/2/2023	Test Specification
Your Ref. No.	ICS/H.O/AFM#13-02/023	Dated:	13/2/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specim	ens received on:	eceived on: 13/2/2023 Tested on: 15/2/2023 in dry/wet condition					r. D	ies de la				
Sr. No.	Mark*	Cas DD	•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	Raft Foundation	5	2	2023	6Diax12		13.4	28.28	39	3089		Non Engraved
2	Raft Foundation	5	2	2023	6Diax12		14	28.28	43	3406		Non Engraved
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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.



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

Mr. M. Asif **Canal44 Luxury Apartments Project: Nil** Our Ref. No. CL/CED/ 1207

> Your Ref. No. Nil

Dated: Dated:

15/2/2023 Nil

Test Specification

(ASTM C39)



COMPRESSION TEST REPORT

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

Specim	ens received on:	1	4/2/2	023	Tested on:	15/2	/2023	23 in dry/wet condition				ies de la
Sr. No.	Mark*	Cas DD		Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1		6	2	2023	6Diax12		13	28.28	47	3723		Non Engraved
2		6	2	2023	6Diax12		13	28.28	45	3564		Non Engraved
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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 compressive strength

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



To: Mr. Muhammad Irfan Material Engineer, BANU MUKHTAR

Project: Burj-1 by	y AJWA Builders			
Our Ref. No. CL/0	CED/ 1208	Dat	ed: 15/2/2023	Test Specification
Your Ref. No.	DOC-BMC/AJWA/043	Dat	ed: 14/2/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specimens received on:			4/2/2	023	Tested on:	15/2	/2023	in dry/we	t condition			its de la
Sr. No.	Mark*		•	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	Trial #01 (6000 Psi)	4	2	2023	6Diax12		14.2	28.28	92	7287		Non Engraved
2	Trial #01 (6000 Psi)	4	2	2023	6Diax12		15	28.28	83	6574		Non Engraved
3	Trial #01 (6000 Psi)	4	2	2023	6Diax12		14	28.28	92	7287		Non Engraved
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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



To: Mr. Muhammad Irfan Material Engineer, BANU MUKHTAR

Project: Burj-1 by AJWA Builders			
Our Ref. No. CL/CED/ 1209	Dated:	15/2/2023	Test Specification
Your Ref. No. DOC-BMC/AJWA/044	Dated:	14/2/2023	(ASTM C39)

COMPRESSION TEST REPORT

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

Specimens received on:			14/2/2023 Tested on:		15/2	/2023	in dry/we	t condition				
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	Trial #01 (5000 Psi)	4	2	2023	6Diax12		14	28.28	79	6257		Non Engraved
2	Trial #01 (5000 Psi)	4	2	2023	6Diax12		14	28.28	81	6416		Non Engraved
3	Trial #01 (5000 Psi)	4	2	2023	6Diax12		14	28.28	79	6257		Non Engraved
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Witness	sed 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 comprensive strength

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



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the report has									
been retained in									
the lab for record.									

0.	wr. wunammad i	Mr. Munammad Imran Khan												
	Material Enginee	r ECSP, MPA Hostel, Phase-II. (M/s Iftikl	har & Co.)											
	Material Engineer ECSP, MPA Hostel, Phase-II. (M/s Iftikhar & Co.) Project: Engineering Consultancy Services for Construction of MPA's Hostel Lahore, Phase-II (7th Floor Columns - Group No. 1) Our Ref. No. CL/CED/ 1210 Dated: 15/2/2023 <u>Test Specification</u>		Floor											
	Columns - Group) No. 1)												
	Our Ref. No. CL/	CED/ 1210	Dated:	15/2/2023	Test Specification									
	Your Ref. No.	340/ECSP/MPA/ME/67	Dated:	14/2/2023	(BS 1881-116)									

COMPRESSION TEST REPORT

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

-

Specim	ens received on:	14	4/2/2	023	Tested on:	15/2	/2023	in dry/wet condition			Ë	jestes
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	(1:1.5:3)	17	1	2023	6x6x6		8.8	36	100	6222		Engraved
2	(1:1.5:3)	17	1	2023	6x6x6		8.8	36	86	5351		Engraved
3	(1:1.5:3)	17	1	2023	6x6x6		8.6	36	92	5724		Engraved
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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.

0:	Mr. Munammad Imran Knan												
	Material Enginee	r ECSP, MPA Hostel, Phase-II. (M/s Iftikha	ar & Co.)										
	, ,	ring Consultancy Services for Constructi	on of MPA's Hostel La	hore, Phase-II (Podi	um								
	Slab- Group No. 1)												
	Our Ref. No. CL/	CED/ 1211	Dated:	15/2/2023	Test Specification								
	Your Ref. No.	340/ECSP/MPA/ME/66	Dated:	11/02/2023	(BS 1881-116)								

COMPRESSION TEST REPORT

E



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

-

-

Specim	ens received on:	14	4/2/2	023	Tested on:	15/2	/2023	in dry/wet condition			Ë	j7.5.8896
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	(1:2:4)	14	1	2023	6x6x6		8.4	36	79	4916		Engraved
2	(1:2:4)	14	1	2023	6x6x6		8.4	36	88	5476		Engraved
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5					-	ANE	RING					
6						Carran M						
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Witness	sed by:											

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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



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Resident Engine	ar er, DHQ Hospital Hafizabad, MACONSULT			
	ancy Service Resident Supervision for the Pr o No. 1) ADP No. 786 For the Year 2021-2022		adation of D.H.Q. Ho	ospital
Our Ref. No. CL/	CED/ 1212	Dated:	15/2/2023	Test Specification
Your Ref. No.	MCE/DHQHfzd/23/24	Dated:	09/02/2023	(BS 1881-116)

COMPRESSION TEST REPORT



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

Specim	ens received on:	14	4/2/2	023	Tested on:	15/2	/2023	in dry/we	t condition		Ë	jezar s
Sr. No.	Mark*		•	Date*	Size	Wet Weight		Area of X-Section	load	Ultimate Stress	Water Absorpti on (%)	Remarks
		DD	MM	YYYY	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	0.1 (70)	
1	RCC Roof Slab(1:2:4)	13	1	2023	6x6x6		9	36	112	6969		Engraved
2	RCC Roof Slab(1:2:4)	13	1	2023	6x6x6		9	36	88	5476		Engraved
3	RCC Roof Slab(1:2:4)	13	1	2023	6x6x6		8.8	36	88	5476		Engraved
4												
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Witness	sed by:	•		·		•		•	•	•		

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

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



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he lab for record.

):	Mr. Zaheer Abbas Manager Construction, Beacon House School Syste	en		
	Project: Construction of Beacon House School Sys Lahore.	tem New Campus at Ibne Sin	a at Valencia Town,	
	Our Ref. No. CL/CED/ 1213	Dated:	15/2/2023	Test Specification
	Your Ref. No. Nil	Dated:	14/2/2023	(BS 1881-116)

COMPRESSION TEST REPORT

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



Specim	ens received on:	14	4/2/2	023	Tested on:	15/2	/2023	in dry/we	t condition			ES.
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	First Floor Col. (3250 Psi)	6	2	2023	6x6x6		8.4	36	102	6347		Non Engraved
2	First Floor Col. (3250 Psi)	6	2	2023	6x6x6		8.4	36	57	3547		Non Engraved
3	First Floor Col. (3250 Psi)	6	2	2023	6x6x6		8.4	36	79	4916		Non Engraved
4												
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6						CINEAD AN						
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Witness	ed by:											

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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.

4779 Dr. M. Mazhar

To: Engr. Muhammad Waqas Project Engineer, DESIGN MATRIX

Project: Nil			
Our Ref. No. CL/CED/ 1214	Dated:	15/2/2023	Test Specification
Your Ref. No. DM/4000/ES	Dated:	14/2/2023	(BS 1881-116)

COMPRESSION TEST REPORT

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

Specim	ens received on:	14	4/2/2	023	Tested on:	15/2	/2023	in dry/we	t condition		6	ienes
Sr. No.	Mark*	Cas	ting	Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Absorpti	Remarks
		DD	MM	ΥΥΥΥ	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	on (%)	
1		10	1	2023	6x6x6		8.6	36	100	6222		Non Engraved
2		10	1	2023	6x6x6		8.4	36	71	4418		Non Engraved
3		19	1	2023	6x6x6		8	36	61	3796		Non Engraved
4		19	1	2023	6x6x6		8.4	36	61	3796		Non Engraved
5		10	1	2023	6x6x6	AINE	8.6	36	77	4791		Non Engraved
6		10	1	2023	6x6x6	Charles and	8.6	36	94	5849		Non Engraved
7						THE NAME THY LORD WHO						
8					A SI	CREATES	000	HIN -				
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Witness	sed by:	•		•		·	·	·	·		·	

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

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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.





ORIGINAL

To: Mr. Muhammad Ashraf

Construction Engineer, Mines Labour Welfare Organization Punjab, Lahore.

Project: Establishment of Mines Labour Welfare Girls High School at Katha Misral, Khushab

Our Ref. No. CL/	CED/ 1215	Dated:	15/2/2023	Test Specification
Your Ref. No.	MLW/C.E/MT/50/17/1595	Dated:	06/02/2023	(BS 1881-116)

COMPRESSION TEST REPORT

Specim	ens received on:	7	/2/20)23	Tested on:	15/2	/2023	in dry/we	t condition			jesneg
Sr. No.	Mark*	Cas DD	-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	(1:1.5:3)	27	11	2022	6x6x6		8.8	36	77	4791		Non Engraved
2	(1:1.5:3)	27	11	2022	6x6x6		8.6	36	69	4293		Non Engraved
3												
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5						AINE	RINO					
6					>	C Instantial						
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Witnessed by:												

Witnessed by:

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

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



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

> 4732 Dr. Aqsa

ORIGINAL

To: Mr. Muhammad Ashraf

Construction Engineer, Mines Labour Welfare Organization, Punjab Lahore

Project: Establishment of Mines Labour Welfare Girls High School at Katha Misral Khushab

Our Ref. No. CL/	CED/ 1216	Dated:	15/2/2023	Test Specification
Your Ref. No.	MLW/C.E/MT/50/17/1596	Dated:	06/02/2023	()

COMPRESSION TEST REPORT

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

Specimens received on:		14/2/2023			Tested on: 15		/2023	in dry/we	in dry/wet condition			je de la composició de la
Sr. No.	Mark*	Casting Date*			Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	Hollow Block				15.9 x 7.8 x 7.2		22	69.38	47	1517		
2	Hollow Block				15.9 x 7.8 x 7.2		22.2	69.38	53	1711		
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Witness	ed by:											

Witnessed by:

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