

### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

Ref: <u>CED/TFL/11/37314, 392</u> Dated: <u>05-11-2021</u>

Dated of Test: <u>25-11-2021</u>

To M/S Bestow Interior Lahore (Zee Avenue Ramada Hotel 17-A Cooper Road, Lahore.)

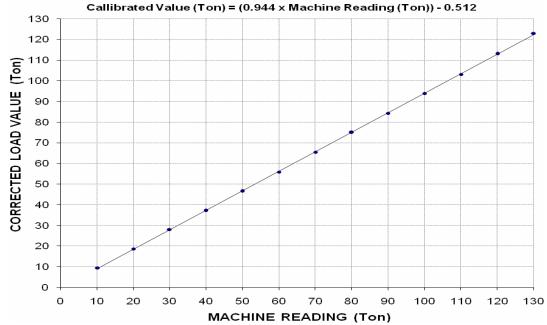
Subject:- CALIBRATION OF CONCRETE COMPRESSIVE TESTING MACHINE (MARK: CED/TFL/11/37314)

Reference to your letter No. Nil, dated: 04/11/2021 on the subject cited above. One Concrete Compressive Testing Machine has been calibrated by using standard calibration device. The results are tabulated as under:

Calibrated Rang : Zero - 130 (Ton)

Machine Reading (Ton)	10	20	30	40	50	60	70	80	90	100	110	120	130
Corrected Load Value (Ton)	9.44	18.69	27.98	37.11	46.50	55.85	65.35	74.96	84.27	93.79	102.96	112.96	122.91

### CONCRETE COMPRESINE TESTING MACHINE



I/C Testing Laboratoires UET Lahore, Pakistan.

- 1- You can See your reports On Internet in the following web site http://www.uet.edu.pk/faculties/facultiesinfo/civil/index.html?RID=testing\_reports
- 2. The above results pertain to sample /samples supplied to this laboratory.
- 3- Sealed sample / Unsealed sample / Marked sample/Signed Samples

# SHOWER NO.

### STRUCTURAL ENGINEERING DIVISION

## Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

To, Resident Engineer ETI GB Khaplu Brog ILD Scheme

Reference # CED/TFL <u>37399 (Dr. Usman Akmal)</u>
Reference of the request letter # RCU-BLN/11/03

Dated: 22-11-2021

**Tension Test Report** (Page – 1/1)

Date of Test 25-11-2021 Gauge length 2 inches

Description MS Pipe Steel Strip Tensile Test

Sr. No.	Designation	Size of Strip	X Section Area	Yield load	Breaking Load	Yield Stress	Ultimate Stress	Elongation	% Elongation	Remarks
	(inch)	(mm)	(mm <sup>2</sup> )	(kg)	(kg)	(MPa)	(MPa)	(in)	<b>%</b>	
1	12	28.80x5.60	161.28	4500	6000	274	365	0.30	15.00	1
2	12	28.70x5.50	157.85	4400	6100	273	379	0.30	15.00	1
3	12	28.80x5.70	164.16	5600	7300	335	436	0.60	30.00	2
4	12	28.75x5.80	166.75	5800	7400	341	435	0.60	30.00	2
5	12	28.95x6.35	183.83	6700	8600	358	459	0.70	35.00	3
6	12	28.80x6.30	181.44	6200	8600	335	465	0.60	30.00	3
7	12	28.95x5.10	147.65	5400	6500	359	432	0.65	32.50	4
8	12	28.90x5.10	147.39	5200	6400	346	426	0.70	35.00	4
9	12	28.80x5.80	167.04	5600	7700	329	452	0.80	40.00	_
10	12	28.80x5.75	165.60	5600	7600	332	450	0.65	32.50	5
,			Only Ten	Samples	for Tensi	le Test	ı			I
			<u> </u>	Bend '	Test					

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

Ref: <u>CED/TFL/11/37406</u> Dated: <u>22-11-2021</u>

Dated of Test: <u>25-11-2021</u>

To
Deputy Director (QCD)
Water & Sanitation Agency
Faisalabad
(M/s Rasheed RCC Pipe Manufacturing Factory Jhumra Road, Faisalabad)

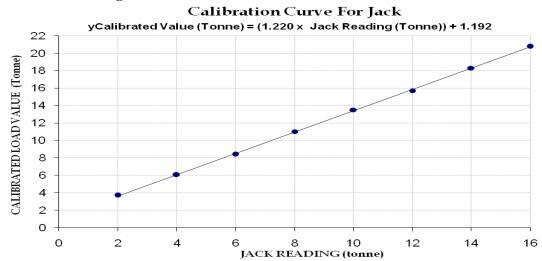
### Subject: - CALIBRATION OF HYDRAULIC JACK WITH GAUGE (MARK: TFL/11/37406)

Reference to your Letter No. 574/DD (QCD)/WASA/2021, Dated: 08/11/2021 on the subject cited above. One Hydraulic Jack with Gauge as received by us has been calibrated. The results are tabulated as under:

Total Range : Zero - 20 (Tonne) Calibrated Range : Zero - 16 (Tonne)

Hydraulic Jack Reading (Tonne)	5	2	4	6	8	10	12	14	16
Calibrated Load	kg	3700	6050	8400	11000	13500	15700	18300	20750
Cambrated Load	Tonne	3.70	6.05	8.40	11.00	13.50	15.70	18.30	20.75

1 Tonne = 1000 kg



I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

Ref: <u>CED/TFL/11/37415</u> Dated: <u>23-11-2021</u>

Date of Test: <u>25-11-2021</u>

To,

M/S China Gezhouba Group Co., Limited CGGC Dasu Hydropower Project Management in Pakistan Dasu Hydropower Project

Subject: - CALIBRATION OF DIAL GAUGES (MARK: TFL/11/37362) (Page # 1/5)

Reference to your Letter No. Nil, Dated: 23/11/2021 on the subject cited above. Five Dial Gauges as received by us have been calibrated on standard calibration device. The results are tabulated as under.

Total Range : Zero - 50 (mm) Calibrated Range : Zero - 50 (mm)

Standard		Dial	Gauge Readi	ngs	
Reading	Dial Gauge No. I (6615067)	Dial Gauge No. II (7C04549)	Dial Gauge No. III (7C4525)	Dial Gauge No. IV (7C04593)	Dial Gauge No. V (7C04539)
400	393	396	396	398	399
800	793	795	795	798	798
1200	1191	1195	1196	1197	1197
1600	1590	1594	1595	1595	1595
2000	1989	1994	1994	1995	1994
2400	2387	2393	2393	2394	2394
2800	2788	2793	2792	2794	2794
3200	3187	3192	3193	3193	3193
3600	3586	3592	3593	3593	3593
4000	3986	3991	3993	3992	3995
4400	4384	4390	4392	4391	4390
4800	4784	4789	4791	4788	4791
5000	4984	4990	4991	4988	4989

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan, Ph: 92-42-99029202

Ref: <u>CED/TFL/11/37415</u> Dated: <u>23-11-2021</u>

Date of Test: 25-11-2021

To,

M/S China Gezhouba Group Co., Limited CGGC Dasu Hydropower Project Management in Pakistan Dasu Hydropower Project

Subject: - CALIBRATION OF DIAL GAUGES (MARK: TFL/11/37362) (Page # 2/5)

Reference to your Letter No. Nil, Dated: 23/11/2021 on the subject cited above. Five Dial Gauges as received by us have been calibrated on standard calibration device. The results are tabulated as under.

Total Range : Zero - 50 (mm) Calibrated Range : Zero - 50 (mm)

Standard	Dial Gauge Readings											
Reading	Dial Gauge No. I (6615227)	Dial Gauge No. II (8207008)	Dial Gauge No. II (1)	Dial Gauge No. III (2)	Dial Gauge No. IV (3)							
400	398	398	398	394	386							
800	797	798	795	796	683							
1200	1194	1196	1197	1202	1186							
1600	1594	1595	1596	1601	1585							
2000	1994	1995	1996	2006	1981							
2400	2391	2395	2399	2403	2380							
2800	2790	2794	2800	2804	2780							
3200	3190	3195	3201	3205	3185							
3600	3592	3594	3600	3608	3584							
4000	3995	3994	4002	4010	3981							
4400	4394	4393	4401	4410	4378							
4800	4794	4784	4803	4810	4778							
5000	4994	4994	5000	5010	4975							

I/C Testing Laboratoires UET Lahore, Pakistan.

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Ref: <u>CED/TFL/11/37415</u> Dated: <u>23-11-2021</u>

Date of Test: <u>25-11-2021</u>

To, M/S China Gezhouba Group Co., Limited CGGC Dasu Hydropower Project Management in Pakistan Dasu Hydropower Project

Subject: - CALIBRATION OF DIAL GAUGES (MARK: TFL/11/37362) (Page # 3/5)

Reference to your Letter No. Nil, Dated: 23/11/2021 on the subject cited above. Four Dial Gauges as received by us have been calibrated on standard calibration device. The results are tabulated as under.

Total Range : Zero - 50 (mm) Calibrated Range : Zero - 50 (mm)

Standard		Dial Gaug	e Readings	
Reading	Dial Gauge No. I (4)	Dial Gauge No. II (5)	Dial Gauge No. III (6)	Dial Gauge No. IV (7)
400	385	396	372	391
800	785	794	770	793
1200	1185	1197	1171	1192
1600	1584	1596	1571	1592
2000	1984	1995	1973	1991
2400	2385	2396	2374	2395
2800	2784	2796	2772	2792
3200	3184	3190	3173	3191
3600	3582	3595	3574	3595
4000	3983	3992	3975	3994
4400	4383	4395	4379	4398
4800	4780	4795	4774	4795
5000	4981	4995	4975	4985

I/C Testing Laboratoires UET Lahore, Pakistan.

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Ref: <u>CED/TFL/11/37415</u> Dated: <u>23-11-2021</u>

Date of Test: <u>25-11-2021</u>

To, M/S China Gezhouba Group Co., Limited CGGC Dasu Hydropower Project Management in Pakistan Dasu Hydropower Project

Subject: - CALIBRATION OF DIAL GAUGES (MARK: TFL/11/37362) (Page # 4/5)

Reference to your Letter No. Nil, Dated: 23/11/2021 on the subject cited above. Four Dial Gauges as received by us have been calibrated on standard calibration device. The results are tabulated as under.

Total Range : Zero - 50 (mm) Calibrated Range : Zero - 50 (mm)

Standard		Dial Gaug	e Readings	
Reading	Dial Gauge No. I (16F083230)	Dial Gauge No. II (510842)	Dial Gauge No. III (510798)	Dial Gauge No. IV (510771)
400	392	392	386	388
800	795	792	787	788
1200	1194	1195	1187	1188
1600	1594	1593	1587	1588
2000	1993	1994	1988	1988
2400	2394	2394	2388	2388
2800	2794	2794	2789	2787
3200	3194	3196	3189	3189
3600	3594	3596	3589	3588
4000	3993	3999	3991	3985
4400	4393	4399	4390	4386
4800	4792	4799	4790	4786
5000	4991	4999	4990	4987

I/C Testing Laboratoires UET Lahore, Pakistan.

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Ref: <u>CED/TFL/11/37415</u> Dated: <u>23-11-2021</u>

Date of Test: 25-11-2021

To,

M/S China Gezhouba Group Co., Limited CGGC Dasu Hydropower Project Management in Pakistan Dasu Hydropower Project

Subject: - CALIBRATION OF DIAL GAUGES (MARK: TFL/11/37362) (Page # 5/5)

Reference to your Letter No. Nil, Dated: 23/11/2021 on the subject cited above. Two Dial Gauges as received by us have been calibrated on standard calibration device. The results are tabulated as under.

Total Range : Zero - 2 (inch) Calibrated Range : Zero - 2 (inch)

Stand Read		_	ge Readings nch)
(mm)	(inch)	Dial Gauge No. I (C15029)	Dial Gauge No. II (C15063)
400	0.157	0.158	0.157
800	0.315	0.314	0.314
1200	0.472	0.471	0.470
1600	0.630	0.629	0.625
2000	0.787	0.787	0.785
2400	0.945	0.944	0.943
2800	1.102	1.101	1.100
3200	1.260	1.258	1.257
3600	1.417	1.414	1.414
4000	1.575	1.571	1.571
4400	1.732	1.728	1.729
4800	1.890	1.890	1.886
5000	1.969	1.963	1.964

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

To,

M/S Defence Housing Authority.

Lahore Cantt

(Const. of New Main Gate on Tukey Basis at DHA Phase-XII) – (M/s Sincere Eng)

Reference # CED/TFL **37416** (Dr. Usman Akmal)

Reference of the request letter # 408/241/E/Lab/167/01

Dated: 24-11-2021

Dated: 23-11-2021

**Tension Test Report** (Page -1/1)

Date of Test 25-11-2021 Gauge length 8 inches

Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight		neter/ ze	Area (in²)		Yield load	Breaking Load		Stress si)		e Stress si)	Elongation	% Elongation	Remarks
S	(lbs/ft)	Nominal (#)	Actual (inch)	Nominal	Actual	(kg)	(kg)	Nominal	Actual	Nominal	Actual	(inch)	% E	Re
1	0.377	3	0.376	0.11	0.111	4000	5000	80200	79570	100200	99500	1.10	13.8	T.
2	0.380	3	0.377	0.11	0.112	4100	5100	82200	80870	102200	100600	1.20	15.0	Mughal Steel
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		T	N	ote: on	ly two s	amples f	or tensile	and one	sample f	or bend t	est	ı		
	D D	1.75	DI 1	1000:	g vi c		Bend T	est						
#3	Bar Ben	d Test '	Through	1 180° is	s Satisfa	ictory								

I/C Testing Laboratoires UET Lahore, Pakistan.

- 1- You can See your reports On Internet in the following web site http://www.uet.edu.pk/faculties/facultiesinfo/civil/index.html?RID=testing\_reports
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## Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

To, M/S M. Saleem Construction Company Sheikhupura

Reference # CED/TFL <u>37417 (Dr. Usman Akmal)</u>

Reference of the request letter # Nil

Dated: 24-11-2021

**Tension Test Report** (Page -1/1)

Date of Test 25-11-2021 Gauge length 8 inches

Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight	Si	neter/ ze ch)	Area (in²)		Yield load	Breaking Load	(psi)			Elongation (iso		Elongation % Elongation	
	(lbs/ft)	Nominal	Actual	Nominal	Actual	(kg)	(kg)	Nominal	Actual	Nominal	Actual	(inch)	% E	Remarks
1	0.383	3/8	0.379	0.11	0.113	3800	5100	76200	74360	102200	99800	1.10	13.8	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	ı	-	ı	-	-	1	1	-	-	-	-	1	
-	-	ı	-	1	-	-	1	1	-	-	-	-	1	
-	-	ı	-	1	-	-	1	1	-	-	-	-	1	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
			N	ote: on	ly one s	sample fo	r tensile	and one	sample f	or bend t	est	1		
							D 1 T	4						
							Bend T	est						

3/8" Dia Bar Bend Test Through 180° is Satisfactory

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

To,

M/S Defence Housing Authority.

Lahore Cantt

(Const. of U/G External Electrification Works (MV/LV) alongwith Street Lighting System of Package E-1, Phase-9 (Prism) DHA Lahore) – (M/s DHA-C)

Reference # CED/TFL 37418 (Dr. Usman Akmal)

Reference of the request letter # 408/241/E/Lab/163/875A

Dated: 24-11-2021

Dated: 16-11-2021

**Tension Test Report** (Page -1/1)

Date of Test 25-11-2021 Gauge length 8 inches

Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight		neter/ ze	Area (in²)		Yield load	Breaking Load		Stress si)		e Stress si)	Elongation	% Elongation	Remarks
S	(lbs/ft)	Nominal (#)	Actual (inch)	Nominal	Actual	(kg)	(kg)	Nominal	Actual	Nominal	Actual	(inch)	% E	Re
1	0.369	3	0.371	0.11	0.108	3200	4600	64200	65080	92200	93600	1.60	20.0	ın
2	0.385	3	0.380	0.11	0.113	3600	4800	72200	70070	96200	93500	1.30	16.3	Kamran Steel
-	-	-	-	-	-	-	-	-	-	-	-	-	-	K
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	_	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
			N	ote: on	ly two s	amples f	or tensile	and one	sample f	or bend 1	test			
							Bend T	`est						
#3	Bar Ben	d Test	Through	n 180° is	s Satisfa	ctory								

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan. Ph: 92-42-99029202

To, Residen

Resident Engineer

**NESPAK** 

Construction of Underpass Across Bedian Road Connecting Phase-VI with Phase-IX, DHA,

Lahore

Reference # CED/TFL <u>37419 (Engr. Amina Rajput)</u>

Reference of the request letter # 3790/102/IUK/1/002

Dated: 24-11-2021

Dated: 22-11-2021

**Tension Test Report** (Page -1/1)

Date of Test 25-11-2021 Gauge length 8 inches

Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight	Diam siz		Area (in²)		Yield load	Breaking Load		Stress si)		te Stress si)	Elongation	% Elongation	Remarks
S	(lbs/ft)	Nominal (#)	Actual (inch)	Nominal	Actual	(kg)	(kg)	Nominal	Actual	Nominal	Actual	(inch)	% E	Re
1	0.384	3	0.379	0.11	0.113	3800	4650	76200	74230	93200	90900	1.00	12.5	Te Te
2	0.386	3	0.380	0.11	0.113	3600	4850	72200	69920	97200	94200	1.00	12.5	Mughal Steel
-	-	-	-	-	-	-	-	-	-	-	-	_	-	2
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
			No	ote: on	ly two s	amples f	or tensile	and one	sample f	for bend	test	1		
#3	Bar Ben	d Test	Through	180° is	S Satisfa	ctory	Bend T	est						

Witness by NESPAK & DHA Representative

I/C Testing Laboratoires UET Lahore, Pakistan.

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### Test Floor Laboratory Department of Civil Engineering University of Engineering and Technology Lahore, 54890 Pakistan, Ph: 92-42-99029202

To, FM (Work Div) SUPARCO M/s STATGIA

Construction of Staff Hostel at Kala Shah Kaku Lahore

Reference # CED/TFL <u>37420 (Engr. Amina Rajput)</u>

Reference of the request letter # 63301(001) Works/Div/SRDC-L

Dated: 24-11-2021

**Tension Test Report** (Page -1/1)

Date of Test 25-11-2021 Gauge length 8 inches

Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight	Diameter/ size		Area (in²)		Yield load	Breaking Load	Yield Stress (psi)		Ultimate Stress (psi)		Elongation	% Elongation	Remarks
	(lbs/ft)	Nominal (#)	Actual (inch)	Nominal	Actual	(kg)	(kg)	Nominal	Actual	Nominal	Actual	(inch)	<b>3</b> %	R
1	0.366	3	0.370	0.11	0.107	3800	4900	76200	77960	98200	100600	0.90	11.3	
2	0.364	3	0.369	0.11	0.107	3800	4900	76200	78190	98200	100900	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-		-	-	-	_	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	1	-	-	-	_	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
							Bend T	est						
#3	Bar Ben	d Test	Through	180° is	s Satisfa	ctory								

I/C Testing Laboratoires UET Lahore, Pakistan.

- 1- You can See your reports On Internet in the following web site http://www.uet.edu.pk/faculties/facultiesinfo/civil/index.html?RID=testing\_reports
- 2. The above results pertain to sample /samples supplied to this laboratory.
- 3- Sealed sample / Unsealed sample / Marked sample/Signed Samples



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