



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

To,
Team Leader IBC
Islam Barrage Consultants (IBC)
Rehabilitation and Modernization of Islam Barrage

Reference # CED/TFL **2236** (Dr. Ali Ahmed)
Reference of the request letter # IBC/16.1/2586

Dated: 03-11-2022
Dated: 03-11-2022

Tension Test Report (Page – 1/1)

Date of Test 07-11-2022
Description Steel Wire Rope Tensile Test

Sr. No.	Nominal Diameter	Measured weight	Breaking Load	Remarks / Coil No.
	(mm)	(kg/m)	(kg)	
1	16	1.14	12800	
-	28	3.58	43600	
-	38	6.46	94000	
-	-	-	-	
-	-	-	-	
Only three samples for Test				

I/C Testing Laboratories
UET Lahore, Pakistan.

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STRUCTURAL ENGINEERING DIVISION
Test Floor Laboratory
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University of Engineering and Technology Lahore, 54890
Pakistan. Ph: 92-42-99029202

To,
Team Leader IBC
Islam Barrage Consultants (IBC)
Rehabilitation and Modernization of Islam Barrage

Reference # CED/TFL 2237 (Dr. Ali Ahmed)
Reference of the request letter # IBC/16.1/2589

Dated: 03-11-2022
Dated: 03-11-2022

Tension Test Report (Page – 1/2)

Date of Test 04-11-2022
Gauge length 2 inches
Description M.S Steel Strip Tensile Test

Sr. No.	Designation		Size of Strip	X Section Area	Yield load	Breaking Load	Yield Stress	Ultimate Stress	Elongation	% Elongation	Remarks
	(mm)	(mm)									
1	M.S Steel Strip	10	40.80x10.90	444.72	24500	28100	540	620	0.50	25.00	B-1
2		12	41.50x11.40	473.10	20700	26500	429	549	0.80	40.00	A-1
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
Only Two Samples for Tensile Test											
Bend Test											

I/C Testing Laboratoires
UET Lahore, Pakistan.

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To,
Team Leader IBC
Islam Barrage Consultants (IBC)
Rehabilitation and Modernization of Islam Barrage

Reference # CED/TFL 2237 (Dr. Ali Ahmed)
Reference of the request letter # IBC/16.1/2587

Dated: 03-11-2022
Dated: 03-11-2022

Tension Test Report (Page – 2/2)

Date of Test 04-11-2022
Gauge length 2 inches
Description Angle Steel Strip Tensile Test

Sr. No.	Designation		Size of Strip	X Section Area	Yield load	Breaking Load	Yield Stress	Ultimate Stress	Elongation	% Elongation	Remarks
	(mm)	(mm)									
1	Angle	50x355	42.20x10.10	426.22	13000	18500	299	426	0.70	35.00	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	
Only One Sample for Tensile Test											
Bend Test											

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STRUCTURAL ENGINEERING DIVISION
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To,
Deputy General Manager Projects
Habib Rafiq Engineering (Pvt.) Limited
Construction of Sky Gardens Tower, Lahore

Reference # CED/TFL **2241** (Dr. Ali Ahmed)

Dated: 04-11-2022

Reference of the request letter # HRLE/SKG/2022/084/2301/RETEST

Dated: 04-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022

Gauge length 8 inches

Description Deformed Steel Bar Tensile Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size (mm)		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Heal No.
		Nominal	Actual	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	4.177	32	31.76	1.25	1.228	28800	46000	50794	51700	81129	82600	1.90	23.8	1
2	4.157	32	31.68	1.25	1.222	32200	52200	56790	58090	92064	94200	1.70	21.3	2
3	4.114	32	31.52	1.25	1.209	-----	56200	-----	-----	99119	102500	1.50	18.8	3
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Note: only three samples for tensile test														
Bend Test														

I/C Testing Laboratoires
UET Lahore, Pakistan.

Note:

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STRUCTURAL ENGINEERING DIVISION
Test Floor Laboratory
Department of Civil Engineering
University of Engineering and Technology Lahore, 54890
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To,
 Senior Project Manager
 Shifa Development Services Pvt Ltd
 Under Construction Site of Shifa National Hospital
 Opposite Al-Qadir Garden, Lahore Sheikhupura Road, Faisalabad

Reference # CED/TFL 2242 (Dr. Rizwan Azam)
 Reference of the request letter # SNHF/SDS/ST/12

Dated: 04-11-2022
 Dated: 03-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size (inch)		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal	Actual	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.381	3/8	0.378	0.11	0.112	3500	4700	70200	68850	94200	92500	1.10	13.8	Pak Iron
2	0.380	3/8	0.377	0.11	0.112	3500	4600	70200	69150	92200	90900	1.20	15.0	
3	0.397	3/8	0.386	0.11	0.117	3400	5200	68200	64210	104200	98200	1.10	13.8	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only three samples for tensile and three samples for bend test														
Bend Test														
3/8" Dia Bar Bend Test Through 180° is Satisfactory														
3/8" Dia Bar Bend Test Through 180° is Satisfactory														
3/8" Dia Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratoires
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STRUCTURAL ENGINEERING DIVISION
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To,
 Jafar Hussain
 Burlytex (Pvt) Ltd.
 WS # 3, Plot # 35-A, Phase 1-A, M-3 Industrial City, Sahiwanwala, Faisalabad

Reference # CED/TFL 2243 (Dr. Rizwan Azam)
 Reference of the request letter # BT/WS3/01

Dated: 04-11-2022
 Dated: 04-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.392	3	0.383	0.11	0.115	3500	5400	70200	67010	108200	103400	1.30	16.3	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only one sample for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratoires
UET Lahore, Pakistan.

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To,
 Bilal Rehman
 42A C1 Gulberg III, Lahore

Reference # CED/TFL **2244** (Dr. Rizwan Azam)
 Reference of the request letter # Nil

Dated: 04-11-2022
 Dated: 04-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.357	3	0.366	0.11	0.105	3100	4800	62200	65060	96200	100800	1.20	15.0	SJ Steel
2	0.363	3	0.368	0.11	0.107	3100	4800	62200	64090	96200	99300	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratories
UET Lahore, Pakistan.

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STRUCTURAL ENGINEERING DIVISION
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To,
 Project Manager
 Zoli International (Pvt) Ltd.
 Construction of Zoli International (Pvt) Ltd. Defence Road Lahore

Reference # CED/TFL 2245 (Dr. Rizwan Azam)
 Reference of the request letter # Zolt/MT/PUR/1019

Dated: 04-11-2022
 Dated: 04-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.405	3	0.389	0.11	0.119	3400	4500	68200	62910	90200	83300	1.40	17.5	
2	0.393	3	0.384	0.11	0.116	3100	4500	62200	59090	90200	85800	1.90	23.8	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratoires
UET Lahore, Pakistan.

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

To,
 Project Engineer
 Defence Housing Authority
 Gujranwala
 "Sector G"

Reference # CED/TFL **2246** (Dr. Rizwan Azam)
 Reference of the request letter # 111/15/PE/RS/Pkg-2B/911

Dated: 04-11-2022
 Dated: 03-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.393	3	0.384	0.11	0.116	3600	4500	72200	68640	90200	85800	1.40	17.5	Union Steel
2	0.395	3	0.384	0.11	0.116	3600	4800	72200	68390	96200	91200	1.40	17.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratoires
UET Lahore, Pakistan.

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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
 NESPAK
 Rehabilitation and Improvement of Saggian Road, Lahore
 Rehabilitation / Renovation Works of Ravi Bridge Saggian Toll Lpaza and Phool Mandi Round
 About, Lahore
 Reference # CED/TFL 2247 (Dr. Rizwan Azam) Dated: 04-11-2022
 Reference of the request letter # 3772/SRP-RW/103/MWA/04/05 Dated: 05-09-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.364	3	0.369	0.11	0.107	3900	5300	78200	80380	106200	109300	0.90	11.3	Ittefaq Steel
2	0.364	3	0.369	0.11	0.107	3900	5400	78200	80350	108200	111300	1.20	15.0	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratoires
UET Lahore, Pakistan.

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

Ref: CED/TFL/11/2248

Dated: 07-10-2022

Date of Test: 07-11-2022

To,

Project Manager
Urban Dwellings (Pvt) Ltd.
Bahria Town, Islamabad

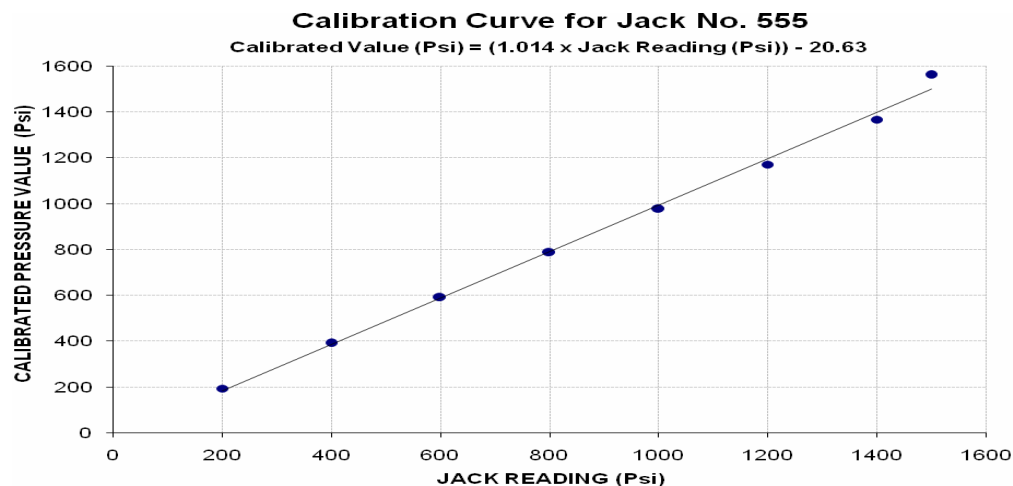
Subject: - CALIBRATION OF HYDRAULIC JACK WITH PRESSURE GAUGE
(MARK: TFL/11/2248) (Page # 1/1)

Reference to your Letter No. DAO/AJK-SUB/UD-008, Dated: 07/11/2022 on the subject cited above. One Hydraulic Jack No. 555 with Pressure Gauge No. 20161020 as received by us has been calibrated. The results are tabulated as under:

Total Range : Zero - 10000 (Psi)
Calibrated Range : Zero - 1600 (Psi)

Pressure Gauge Reading (Psi)	200	400	600	800	1000	1200	1400	1600
Calibrated Load (kg)	23600	47600	72000	95800	119000	142800	166600	190400
Calibrated Pressure (Psi)	194	391	591	786	977	1172	1367	1562

The Ram Area for Calibration = 268.66 in²



To,

I/C Testing Laboratoires
UET Lahore, Pakistan.

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Project Director
 Pelican Builders & Property Consultant (Pvt) Ltd
 DHA, Bahawalpur

Reference # CED/TFL **2250** (Dr. Rizwan Azam)
 Reference of the request letter # PB/DHAB22/DHA/MALL/84

Dated: 07-11-2022
 Dated: 07-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.368	3	0.371	0.11	0.108	3200	4600	64200	65180	92200	93700	1.10	13.8	
2	0.367	3	0.371	0.11	0.108	3200	4600	64200	65370	92200	94000	1.30	16.3	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

I/C Testing Laboratories
UET Lahore, Pakistan.

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STRUCTURAL ENGINEERING DIVISION
Test Floor Laboratory
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To,
 Chief Engineer
 Zaitoon
 New Lahore City, Lahore
 Construction of Butt Karahi (Versatile Contractor) New Lahore City

Reference # CED/TFL **2252** (Dr. Ali Ahmed)
 Reference of the request letter # NLC/CE/Const/63

Dated: 07-11-2022
 Dated: 02-11-2022

Tension Test Report (Page -1/1)

Date of Test 07-11-2022
 Gauge length 8 inches
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size		Area (in ²)		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.351	3	0.362	0.11	0.103	3100	4600	62200	66280	92200	98400	1.40	17.5	Ittefaq Steel
2	0.354	3	0.364	0.11	0.104	3100	4600	62200	65630	92200	97400	1.20	15.0	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Note: only two samples for tensile and one sample for bend test														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

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UET Lahore, Pakistan.

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Department of Civil Engineering
University of Engineering and Technology Lahore, 54890
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Note:

- 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