



**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/01/34552

Dated: 27-01-2020

Dated of Test: 03-02-2020

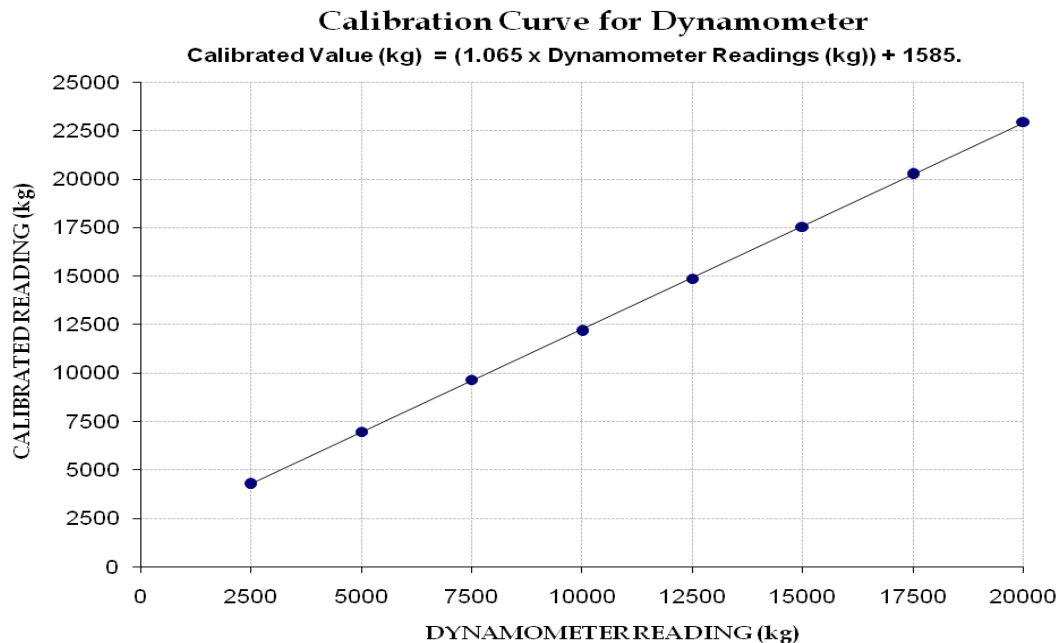
To  
M/S RTC Pvt Ltd  
Lahore

Subject: - CALIBRATION OF DYNAMOMETER (MARK: TFL/01/34552) (Page -1/1)

Ref: Your letter No. Nil, dated: 27/01/2020 on the subject cited above. One Dynamometer (Sr. No. D46288) as received by us has been calibrated. The results are tabulated as under:

**Total Range : Zero - 25000 (kg)**  
**Calibrated Range : Zero - 20000 (kg)**

Dynamometer Readings (kg)	2500	5000	7500	10000	12500	15000	17500	20000
Calibrated Readings (kg)	4250	6950	9650	12150	14850	17550	20250	22950



**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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**Pakistan. Ph: 92-42-99029202**

To,  
 Deputy CRE  
 Zeeruk International (Pvt) Ltd  
 Lahore Sialkot Motorway Project

Reference # CED/TFL **34563** (Dr. M Rizwan Riaz)  
 Reference of the request letter # LSM/DCRE/2020/1425

Dated: 28-01-2020  
 Dated: 28-01-2020

**Tension Test Report** (Page – 1/1)

Date of Test 03-02-2020  
 Gauge length 2 inches  
 Description Galvanized Steel Post Strip Tensile Test

Sr. No.	Designation	Size of Strip	X Section Area	Yield load	Breaking Load	Yield Stress	Ultimate Stress	Elongation	% Elongation	Remarks
1	Steel Post	1.91x0.78	1.49	6010	7590	4034	5095	0.70	35.00	S # 1
2		1.91x0.78	1.49	6010	7950	4034	5336	0.70	35.00	
3	Steel Post	1.70x0.78	1.33	5100	6570	3846	4955	0.70	35.00	S # 2
4		1.70x0.78	1.33	5000	6570	3771	4955	0.65	32.50	
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
<b>Only Four Samples for Tensile Test</b>										
<b>Bend Test</b>										

**I/C Testing Laboratoires**  
**UET Lahore, Pakistan.**

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To,  
DCRE  
Zeeruk International (Pvt) Ltd  
Lahore Sialkot Motorway Project

Reference # CED/TFL **34576** (Dr. M Rizwan Riaz)  
Reference of the request letter # LSMP/RE-II/St/19/902

Dated: 30-01-2020  
Dated: 30-01-2020

**Tension Test Report** (Page – 1/1)

Date of Test 03-02-2020  
Gauge length -----  
Description Galvanized Tension Wire & Chain Link Wire Tensile Test

Sr. No.	Diameter of Single Wire	Breaking Load	Remarks
	(mm)	(kN)	
1	3.10	8.05	Tension Wire
2	3.10	8.42	
3	3.10	4.16	Chain Link Wire
4	3.10	3.95	
-	-	-	
-	-	-	
-	-	-	
<b>Only Four Samples for Test</b>			

**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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To,  
 Prime Engineering Consultancy  
 Kallurkot Bridge Project  
 Construction of 4 Lane Bridge over River Indus Connecting Kallur Kot with D.I Khan  
 (Pak Steel)

Reference # CED/TFL **34578** (Dr. M Rizwan Riaz)  
 Reference of the request letter # KK-DIK—BR-PJ/2020/118

Dated: 30-01-2020  
 Dated: 30-01-2020

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

Date of Test 03-02-2020  
 Gauge length 8 inches  
 Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ Size (mm)		Area (in <sup>2</sup> )		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	4.142	32	31.63	1.25	1.218	38000	54600	67020	68790	96297	98900	1.50	18.8	
2	4.168	32	31.72	1.25	1.225	37600	53400	66314	67640	94181	96100	1.50	18.8	
3	4.155	32	31.67	1.25	1.221	38200	54200	67373	68940	95591	97900	1.50	18.8	
4	4.123	10.0	31.55	1.25	1.212	37800	53800	66667	68760	94886	97900	1.40	17.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only four samples for tensile and two samples for bend test</b>														
Bend Test														
32mm Dia Bar Bend Test Through 180° is Satisfactory														
32mm Dia Bar Bend Test Through 180° is Satisfactory														

**I/C Testing Laboratoires**  
**UET Lahore, Pakistan.**

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To,  
 Project Manager  
 Barqaab Consulting Services (Pvt) Limited  
 Procurement of Plant, Design, Supply, Installation, Testing & Commissioning of 220kV  
 Transmission Lines Under Loan No. 3577-Pk : MFF Second Power Transmission Enhancement  
 Investment Program Tranche-2 (S.J Steel)  
 Reference # CED/TFL **34580** (Dr. M Rizwan Riaz) Dated: 30-01-2020  
 Reference of the request letter # PM/BQB/GSTL/SUK/43 Dated: 30-01-2020

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

Date of Test 03-02-2020  
 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 <sup>2</sup> )		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	0.382	3	0.378	0.11	0.112	3870	5010	77600	75880	100400	98300	1.10	13.8	
2	0.384	3	0.379	0.11	0.113	3920	5070	78600	76510	101600	99000	1.10	13.8	
3	0.385	3	0.380	0.11	0.113	4000	5100	80200	77850	102200	99300	1.00	12.5	
4	5.227	11	1.399	1.56	1.536	33000	52600	46700	47340	74400	75500	2.00	25.0	
5	5.194	11	1.394	1.56	1.527	33000	52600	46700	47650	74400	76000	2.10	26.3	
6	5.233	11	1.399	1.56	1.538	37000	59200	52300	53020	83700	84900	1.70	21.3	

**Note: only six samples for tensile and six samples for bend test**

Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														
#3 Bar Bend Test Through 180° is Satisfactory														
#3 Bar Bend Test Through 180° is Satisfactory														
#11 Bar Bend Test Through 180° is Satisfactory														
#11 Bar Bend Test Through 180° is Satisfactory														
#11 Bar Bend Test Through 180° is Satisfactory														

**I/C Testing Laboratoires**  
**UET Lahore, Pakistan.**

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To,  
M/S Karakoram adventure Club  
KPK

Reference # CED/TFL **34584** (Dr. Ali Ahmad)  
Reference of the request letter # Nil

Dated: 30-01-2020

Dated: 30-01-2020

**Tension Test Report** (Page – 1/1)

Date of Test 04-02-2020

Gauge length -----

Description Steel Wire Rope Galvanized Tensile Test

Sr. No.	Nominal Diameter	Measured weight	Yield Load	Breaking Load	Remarks / Coil No.
	(mm)	(kg/m)	(kg)	(kg)	
1	16	0.993	-----	15000	
-	-	-	-	-	
-	-	-	-	-	
-	-	-	-	-	
-	-	-	-	-	
Only one sample for Test					

**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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**Test Floor Laboratory**  
**Department of Civil Engineering**  
**University of Engineering and Technology Lahore, 54890**  
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Ref: CED/TFL/01/34590

Dated: 31-01-2020

Dated of Test: 03-02-2020

To  
**Manager - Geotech Division**  
**Firm DECON International Private Limited**  
**+600 kV HVDC Transmission Line Project from Matiari to Lahore-Pakistan**

Subject: - **CALIBRATION OF HYDRAULIC JACK (MARK: TFL/01/34590)**  
(Page No. 1/3)

Reference to your Letter No. FDIL-2075-Lab/009, dated: 31/01/2020 on the subject cited above. One Hydraulic No. 1 with Pressure Gauge No. C 1467 as received by us has been calibrated. The results are tabulated as under:

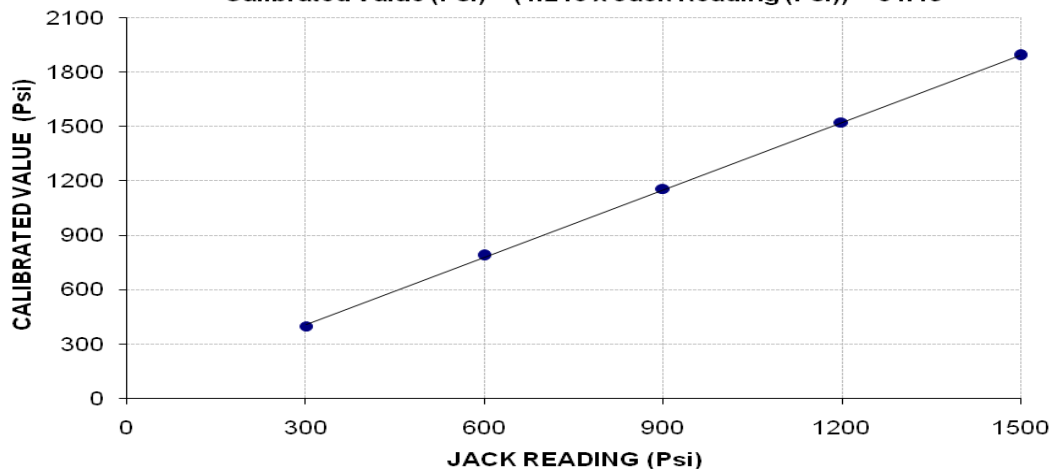
**Total Range : Zero - 8500 (Psi)**  
**Calibrated Range : Zero - 1500 (Psi)**

<b>Hydraulic Jack Reading (Psi)</b>	300	600	900	1200	1500
<b>Calibrated Load (kg)</b>	38800	76600	112600	148200	184200
<b>Calibrated Pressure (Psi)</b>	398.32	786.38	1155.96	1521.43	1891.01

The Ram Area of Jack = 1385.44 cm<sup>2</sup>

**Calibration Curve For Jack No. 1**

**Calibrated Value (Psi) = (1.240 x Jack Reading (Psi)) + 34.49**



Ref: CED/TFL/01/34590

Dated: 31-01-2020

**I/C Testing Laboratories**  
**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**

Dated of Test: 03-02-2020

To  
**Manager - Geotech Division**  
**Firm DECON International Private Limited**  
**+600 kV HVDC Transmission Line Project from Matiari to Lahore-Pakistan**

**Subject: - CALIBRATION OF HYDRAULIC JACK (MARK: TFL/01/34590)**

(Page No. 2/3)

Reference to your Letter No. FDIL-2075-Lab/009, dated: 31/01/2020 on the subject cited above. One Hydraulic No. 2 with Pressure Gauge No. C 1467 as received by us has been calibrated. The results are tabulated as under:

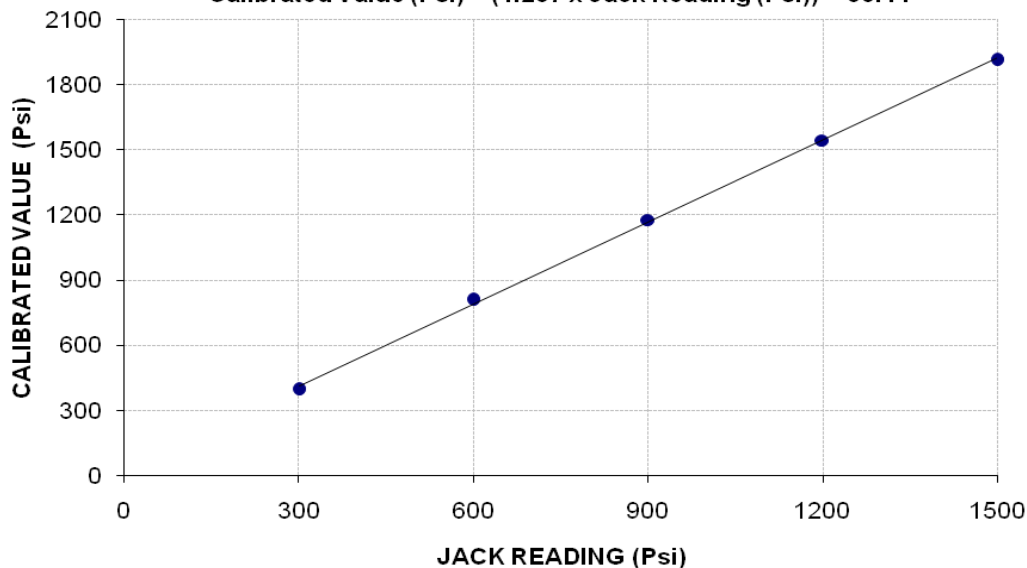
**Total Range : Zero - 8500 (Psi)**  
**Calibrated Range : Zero - 1500 (Psi)**

Hydraulic Jack Reading (Psi)	300	600	900	1200	1500
Calibrated Load (kg)	38400	78600	114600	150400	186200
Calibrated Pressure (Psi)	394.22	806.91	1176.49	1544.01	1911.54

The Ram Area of Jack = 1385.44 cm<sup>2</sup>

**Calibration Curve For Jack No. 2**

**Calibrated Value (Psi) = (1.257 x Jack Reading (Psi)) + 35.11**



**I/C Testing Laboratories**  
**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/01/34590

Dated: 31-01-2020

Dated of Test: 03-02-2020

To  
**Manager - Geotech Division**  
**Firm DECON International Private Limited**  
**+600 kV HVDC Transmission Line Project from Matiari to Lahore-Pakistan**

**Subject: - CALIBRATION OF PRESSURE GAUGE (MARK: TFL/01/34590)**

(Page No. 3/3)

Reference to your Letter No. FDIL-2075-Lab/009, dated: 31/01/2020b on the subject cited above. One Pressure Gauge No. C 1467 as received by us has been calibrated. The results are tabulated as under:

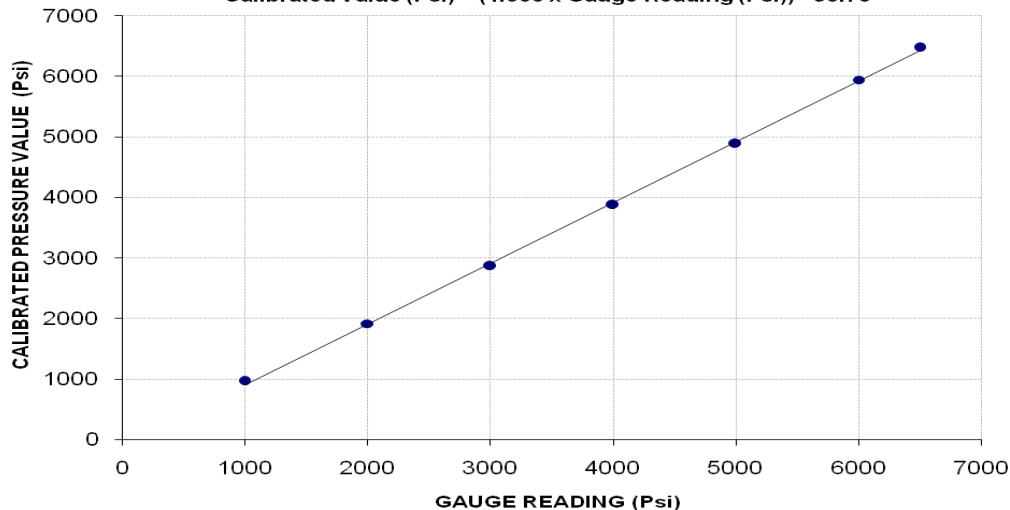
**Total Range : Zero - 8500 (Psi)**  
**Calibrated Range : Zero - 6000 (Psi)**

<b>Pressure Gauge Reading (Psi)</b>	1000	2000	3000	4000	5000	6000
<b>Calibrated Load (kg)</b>	13400	26600	39900	53900	68000	82700
<b>Calibrated Pressure (Psi)</b>	962.57	1910.77	2866.15	3871.82	4884.67	5940.62

The Ram Area of Calibration = 198 cm<sup>2</sup>

**Calibration Curve for Pressure Gauge No. 1467**

Calibrated Value (Psi) = (1.003 × Gauge Reading (Psi)) - 96.73



**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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**Pakistan. Ph: 92-42-99029202**

To,  
M/S Mina Construction Company  
D.I. Khan  
(M Khalid and Sons)

Reference # CED/TFL **34593** (Dr. M Rizwan Riaz)  
Reference of the request letter # RE/CPEC/DIK/2020/616

Dated: 31-01-2020  
Dated: 31-01-2020

**Tension Test Report** (Page – 1/1)

Date of Test 03-02-2020  
Gauge length -----  
Description Tension Wire Tensile Test as per AASHTO M-181

Sr. No.	Diameter of Single Wire	Breaking Load		Remarks
	(mm)	(kN)	(kg)	
1	3.20	8.20	836	
-	-	-	-	
-	-	-	-	
-	-	-	-	
-	-	-	-	
-	-	-	-	
-	-	-	-	
-	-	-	-	
<b>Only One Sample for Test</b>				

To,  
Resident Engineer CPEC-Package-3

**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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NESPAK

China – Pakistan Economic Corridor (CPEC), Western Route Hakla (on M1) – Yarak (D.I.Khan)  
Motorway, Package-3 (Tarap to Kot Belian)

Reference # CED/TFL **34598** (Dr. M Rizwan Riaz)

Dated: 31-01-2020

Reference of the request letter # CPEC/NESPAK/CS/RE/PKG3/19/1364

Dated: 29-01-2020

**Tension Test Report** (Page – 1/2)

Date of Test 03-02-2020

Gauge length -----

Description Tension Wire, Chain Link Wire Fence & Binding Wire Tensile Test

Sr. No.	Diameter of Single Wire	Breaking Load	Remarks
	(mm)	(kN)	
1	3.15	7.80	Tension Wire
2	3.20	4.53	Chain Link Wire
3	1.90	2.55	Binding Wire
-	-	-	
-	-	-	
-	-	-	
-	-	-	
<b>Only Three Samples for Test</b>			

**I/C Testing Laboratories**  
**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 CPEC-Package-3  
NESPAK  
China – Pakistan Economic Corridor (CPEC), Western Route Hakla (on M1) – Yarak (D.I.Khan)  
Motorway, Package-3 (Tarap to Kot Belian)

Reference # CED/TFL **34598** (Dr. M Rizwan Riaz) Dated: 31-01-2020  
Reference of the request letter # CPEC/NESPAK/CS/RE/PKG3/19/1364 Dated: 29-01-2020

**Tension Test Report** (Page – 2/2)

Date of Test 03-02-2020  
Gauge length 2 inches  
Description Steel Galvanized 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)	(mm <sup>2</sup> )	(kN)	(kN)	(MPa)	(MPa)	(in)		
1	5	19.50x6.00	117.00	40.00	55.70	341.88	476.07	0.50	25.00	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	
<b>Only One Sample for Tensile Test</b>										
<b>Bend Test</b>										

**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

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**STRUCTURAL ENGINEERING DIVISION**  
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To,  
M/S Mudasar Hameed  
Lahore  
(Mughal Steel)  
Reference # CED/TFL **34610** (Dr. Waseem Abbass)  
Reference of the request letter # Nil

Dated: 04-02-2020  
Dated: 04-02-2020

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

Date of Test 04-02-2020  
Gauge length 8 inches  
Description Deformed Steel Bar Tensile Test as per ASTM-A615

Sr. No.	Weight (lbs/ft)	Diameter/ size		Area (in <sup>2</sup> )		Yield load (kg)	Breaking Load (kg)	Yield Stress (psi)		Ultimate Stress (psi)		Elongation (inch)	% Elongation	Remarks
		Nominal (inch)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.366	3/8	0.370	0.11	0.108	3800	5100	76200	77910	102200	104600	0.90	11.3	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only One sample for tensile and one sample for bend test</b>														
Bend Test														
3/8 Dia Bar Bend Test Through 180° is Satisfactory														

**I/C Testing Laboratories**  
**UET Lahore, Pakistan.**

**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](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