



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

To,  
M/S Fiaz Brother & Co.

Reference # CED/TFL **3455** (Dr. M Rizwan Riaz)  
Reference of the request letter # Test/Conc230607B

Dated: 08-06-2023  
Dated: 08-06-2023

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

Date of Test 09-06-2023  
Gauge length 8 inches  
Description Galvanized Wire Plain Steel Bar Tensile Test

Sr. No.	Weight (kg/m)	Diameter/ size		Area (mm <sup>2</sup> )		Yield load (kg)	Breaking Load (kg)	Yield Stress (MPa) Actual	Ultimate Stress (MPa) Actual	Elongation (inch)	% Elongation	Remarks
		Nominal (mm)	Actual (mm)	Nominal	Actual							
1	0.045	-----	2.69	-----	5.7	-----	250	-----	432	0.40	5.0	
2	0.070	-----	3.36	-----	8.9	-----	820	-----	908	0.10	1.3	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only two samples for tensile test</b>												
Bend Test												

**I/C Testing Laboratoires**  
**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.
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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**

Ref: CED/TFL/06/3408

Dated: 08-06-2023

Dated of Test: 09-06-2023

To

**M/S United Wire Industries (Pvt) Ltd**  
**Lahore**

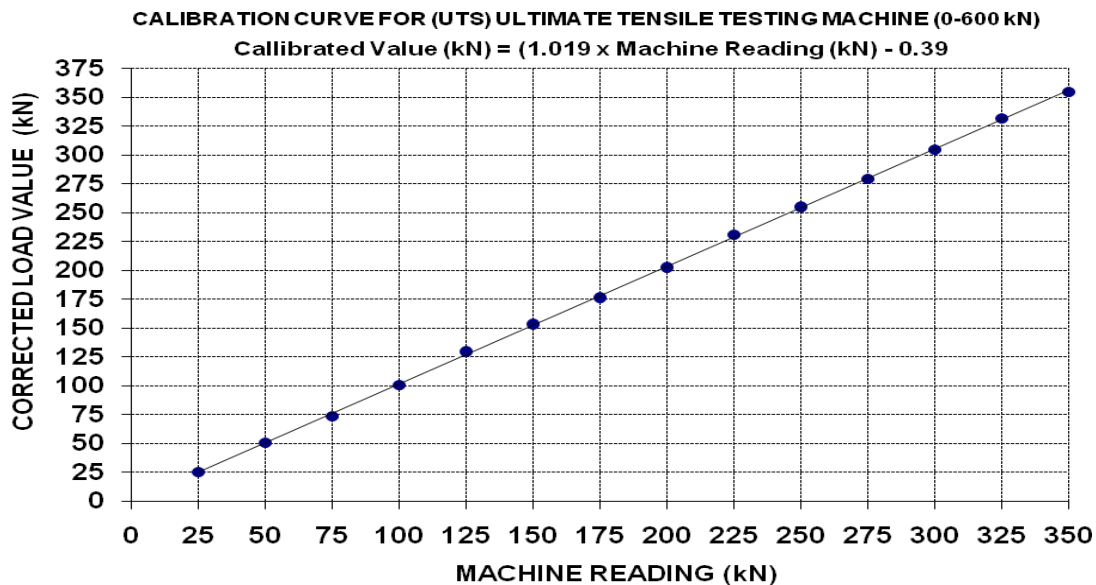
**Subject:- CALIBRATION REPORT FOR 600 kN (UTS) ULTIMATE TENSILE TESTING MACHINE (MARK: CED/TFL/06/3408)**

Reference to your letter No. UWIL/D-1830, dated: 07/06/2023 on the subject cited above. One Ultimate Tensile Testing Machine has been calibrated by using standard calibration device at site. The results are tabulated as under:

**Total Range : Zero - 600 (kN)**

**Calibrated Range : Zero - 350 (kN)**

Machine Reading (kN)	25	50	75	100	125	150	175	200	225	250	275	300	325	350
Corrected Load Value (kN)	25.38	51.09	74.14	101.18	129.22	152.94	175.99	202.03	231.48	254.63	279.43	304.89	332.09	355.25



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

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**University of Engineering and Technology Lahore, 54890**  
**Pakistan. Ph: 92-42-99029202**

To,  
 Resident Engineer  
 NESPAK  
 Construction of Multi-Level Grade Separation Flyover at Shahdra Moor, Lahore

Reference # CED/TFL **3409** (Dr. M Rizwan Riaz)  
 Reference of the request letter # 4537/03/MSA/09/56

Dated: 08-06-2023  
 Dated: 07-06-2023

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

Date of Test 09-06-2023  
 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	4.122	10	1.242	1.27	1.212	38400	52000	66700	69850	90300	94600	1.50	18.8	B-3861
2	4.092	10	1.238	1.27	1.203	39200	52400	68100	71830	91000	96100	1.80	22.5	E-9064
3	4.161	10	1.248	1.27	1.223	41200	56000	71500	74250	97200	101000	1.40	17.5	E-9067
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Note: only three samples for tensile and three samples for bend test</b>														
Bend Test														
#10 Bar Bend Test Through 180° is Satisfactory														
#10 Bar Bend Test Through 180° is Satisfactory														
#10 Bar Bend Test Through 180° is Satisfactory														

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

To,

M/S Design Force (Pvt) Limited  
 Karachi  
 (Construction of APL Retail outlet at Mini Hazara Rest Area Motorway)

Reference # CED/TFL **3410** (Dr. M Rizwan Riaz)  
 Reference of the request letter # DFPL/Mini Hazara/Steel/23

Dated: 08-06-2023  
 Dated: 07-06-2023

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

Date of Test 09-06-2023  
 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 (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.372	3	0.373	0.11	0.109	3590	4840	72000	72400	97000	97600	1.00	12.5	
-	0.365	3	0.370	0.11	0.107	3620	4810	72600	74330	96400	98800	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only two samples for tensile test</b>														
<b>Bend Test</b>														

**I/C Testing Laboratoires**  
**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)
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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,  
 Manager Projects  
 Infrastructure Development Authority of The Punjab  
 Establishment of Emergency and Trauma Center at Jinnah Hospital, Lahore

Reference # CED/TFL **3411** (Dr. M Rizwan Riaz) Dated: 08-06-2023  
 Reference of the request letter # E&T-JHL/Site/IDAP/2023/09 Dated: 07-06-2023

**Tension Test Report**

Date of Test 09-06-2023  
 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 (#)	Actual (inch)	Nominal	Actual			Nominal	Actual	Nominal	Actual			
1	0.373	3	0.374	0.11	0.110	3490	4890	70000	70190	98000	98400	1.30	16.3	S-1
2	0.372	3	0.373	0.11	0.109	3520	4840	70600	70910	97000	97600	1.30	16.3	
3	0.372	3	0.373	0.11	0.109	3520	4890	70600	70940	98000	98600	1.20	15.0	S-2
4	0.373	3	0.374	0.11	0.110	3490	4860	70000	70080	97400	97600	1.20	15.0	
5	0.373	3	0.374	0.11	0.110	3490	4860	70000	70080	97400	97600	1.20	15.0	S-5
6	0.374	3	0.374	0.11	0.110	3490	4890	70000	69990	98000	98100	1.20	15.0	
<b>Note: only six samples for tensile and three samples for bend test</b>														
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														

**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**  
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To,

Project Manager  
 Zameen Development  
 Construction of Zameen NEO at Plot # 13 Block H, Gulberg-III, Lahore

Reference # CED/TFL **3413** (Dr. M Rizwam Riaz)  
 Reference of the request letter # ZD/QAQC/NEO/03

Dated: 08-02-2023  
 Dated: 08-06-2023

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

Date of Test 09-06-2023  
 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	0.413	3	0.393	0.11	0.121	3470	5150	69600	63000	103200	93500	1.00	12.5	SJ Steel
2	0.413	3	0.393	0.11	0.121	3520	5250	70600	63960	105200	95400	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only two samples for tensile and one sample for bend test</b>														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

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

Note:

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**STRUCTURAL ENGINEERING DIVISION**  
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**University of Engineering and Technology Lahore, 54890**  
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To,  
Project Manager  
Ittefaq Building Solutions Pvt. Ltd  
McDonald 's Restaurant Lake City, Lahore.

Reference # CED/TFL **3414** (Dr. M Rizwan Riaz)  
Reference of the request letter # IBS/CED/MRLC-01

Dated: 08-06-2023  
Dated: 08-06-2023

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

Date of Test 09-06-2022  
Gauge length 8 inches  
Description Deformed Steel Bar Tensile and Bend Test as per ASTM-A615

Sr. No.	Weight (kg/m)	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	0.402	10	9.85	0.12	0.118	3870	5120	71098	72160	94063	95500	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only one sample for tensile and one sample for bend test</b>														
Bend Test														
10mm Dia Bar Bend Test Through 180° is Satisfactory														

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

To,

Resident Engineer  
 NESPAK

Dualization of Road from Gujranwala to M-2 Interchange at Kot Sawar via Hafizabad km  
 6.20 to km 80.35 Length 74.15 km in District Gujranwala & Hafizabad (Section km  
 55.40 – 79.35, L=23.95 km)

Reference # CED/TFL **3415** (Dr. M Rizwan Riaz)

Dated: 08-06-2023

Reference of the request letter # SA-466F/103/GH/ML/Lab/76

Dated: 16-05-2023

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

Date of Test 09-06-2023

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	0.399	3	0.386	0.11	0.117	3230	4840	64800	60700	97000	91000	1.40	17.5	
2	0.389	3	0.381	0.11	0.114	3080	4480	61800	59430	89800	86500	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only two samples for tensile and one sample for bend test</b>														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

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

To,

Divisional Forest Officer  
 Kasur Forest Division  
 At Changa Manga  
 “Construction of Boundary Wall at Changa Manga Irrigated Plantation”

Reference # CED/TFL **3416** (Dr. M Rizwamn Riaz)  
 Reference of the request letter # 1037/AC

Dated: 08-06-2023  
 Dated: 13-05-2023

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

Date of Test 09-06-2023  
 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	0.410	3	0.392	0.11	0.120	4250	5170	85200	77760	103600	94600	1.00	12.5	SJ Steel
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only one sample for tensile and one sample for bend test</b>														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

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

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

To,  
 General Manager  
 Base & Brick Solutions Pvt Ltd.  
 Construction of Sub-Campus for Superior University, Sialkot-Wazirabad Road, Sialkot

Reference # CED/TFL 3417 (Dr. M Rizwan Riaz)

Dated: 08-06-2023

Reference of the request letter # B&B/Sub-Camp.Sialkot/Lot-2/2023/0806 Dated: 08-06-2023

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

Date of Test 09-06-2023  
 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	0.364	3	0.369	0.11	0.107	3330	4760	66800	68600	95400	98100	0.90	11.3	
2	0.354	3	0.364	0.11	0.104	3210	4690	64400	67980	94000	99400	1.00	12.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only two samples for tensile and one sample for bend test</b>														
Bend Test														
#3 Bar Bend Test Through 180° is Satisfactory														

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

To,  
 Project Manager  
 Haris & Co  
 Construction of Ideal Filling Station Sargodha

Reference # CED/TFL **3420** (Dr. M Kashif)  
 Reference of the request letter # H&CO/IFS-KDR/01

Dated: 09-06-2023  
 Dated: 09-06-2023

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

Date of Test 09-06-2023  
 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	0.225	2	0.290	-----	0.066	1910	2400	-----	63650	-----	80000	1.20	15.0	Mughal Steel
2	0.225	2	0.290	-----	0.066	1940	2420	-----	64730	-----	80800	1.40	17.5	
3	0.363	3	0.369	0.11	0.107	3540	4460	71000	73160	89400	92200	1.10	13.8	
4	0.368	3	0.371	0.11	0.108	3490	4430	70000	71040	88800	90200	1.10	13.8	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Note: only four samples for tensile and two samples for bend test</b>														
Bend Test														
#2 Bar Bend Test Through 180° is Satisfactory														
#3 Bar Bend Test Through 180° is Satisfactory														

**I/C Testing Laboratoires**  
**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



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