islamabad
Supreme

Islamabad Steel Furnace
& Re-Rolling Mills

Backbone *of* Infrastructure

Most Reliable Steel Bar Ever

www.islamabadsteel.com

Chief Executive Officer

Founded in 1983 by Mr. Liaqat Ali, Islamabad Steel Furnace & Re-Rolling Mills are pioneers in Pakistan's steel industry. With decades of expertise, we produce high-quality Grade-60 and Grade-40 re-bars and best-refined billets, meeting international standards. Utilizing cutting-edge technology like MCC-SERIES melting and Continuous Casting Machines (CCM), we ensure superior strength, durability in our products. With a robust production capacity of 1,500 tons per day, we are committed to innovation, sustainability, and excellence, delivering cost-effective steel solutions for Pakistan's growing infrastructure needs.

Dr. Liaqat Ali
Chief Executive Officer

Directors

Muhammad Touseef
Director

Muhammad Tanvir
Director

Wadod ul Hassan
Director

Our Team

Our team is the backbone of our company, comprising of highly skilled and dedicated individuals who share a common vision. Led by our experienced leadership, our team members bring their unique expertise and passion to the table, collaborating seamlessly to drive innovation and excellence. From our sales and marketing experts to our IT and operations professionals, every member of our team plays a vital role in delivering exceptional results and exceeding customer expectations. With a culture that fosters open communication, creativity, and growth, our team is empowered to thrive and make a lasting impact in the industry.

Accounts Department

Muhammad Waris
Head Accounts

Ali Raza
Banking & Relationship Manager

Shah Nawaz
Finance Manager

Syad Ashraf Hussain Shah
Senior Accountant

Muhammad Imran
Accountant

Muhammad Sufian
Accountant

Muhammad Babar
Sales Manager

Trade & Taxation Department

Mubeen Ur Rehman
Head Trade & Taxation

Shamim Asghar
Import & Export Manager

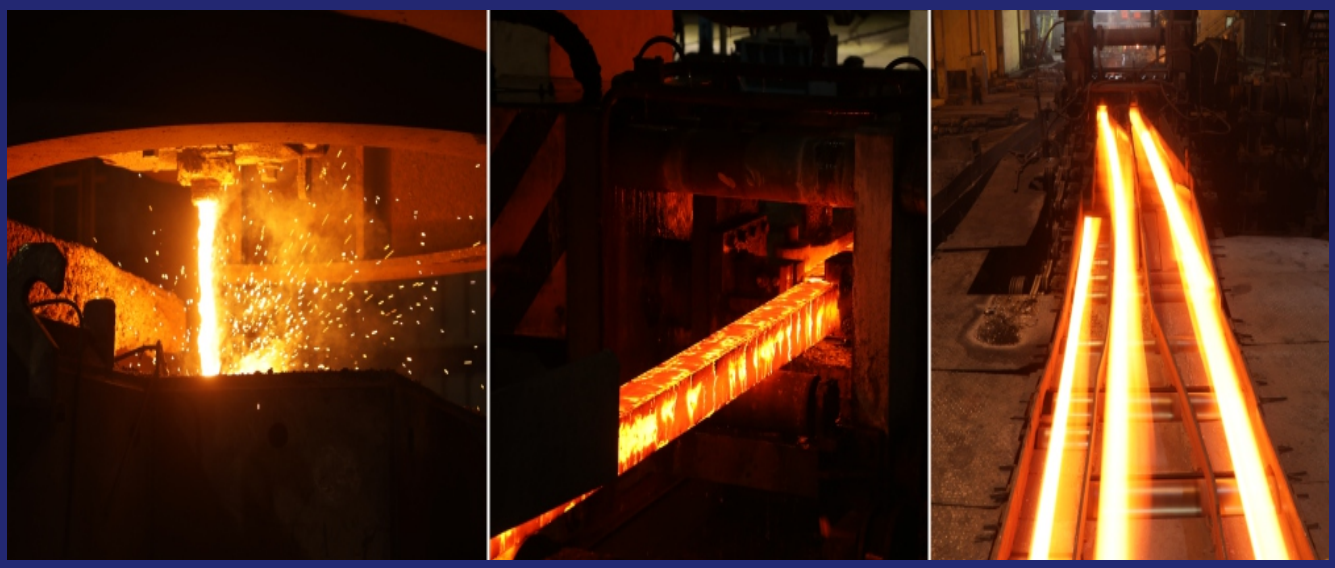
Usman Latif
Data Entry Operator

ISM Products

- Grade 60
- Grade 40
- Best-Refined Billets (UTM Certified)

Production Capacity

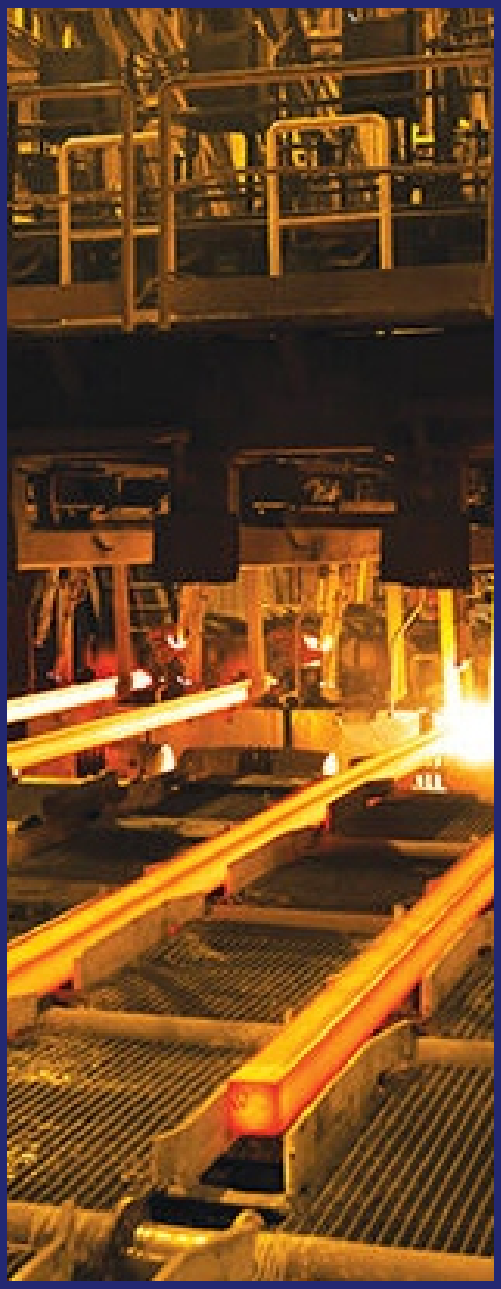
1,500 Tons Per Day



ISM Group

Islamabad Steel Furnace & Re-Rolling Mills together represent a legacy of excellence in steel manufacturing, founded by Mr. Liaqat Ali in 1983. With decades of experience, these three mills are renowned for producing high-quality Grade 60 re-bars, Grade 40 re-bars, and best-refined billets that meet international quality standards.

All three of our mills utilize international-level machinery, featuring the advanced MCC-SERIES smelting process—one of the largest and most advanced systems available in China. Our facilities also employ Continuous Casting Machines (CCM), enabling us to directly roll re-bars with outstanding strength and durability, in compliance with global standards.

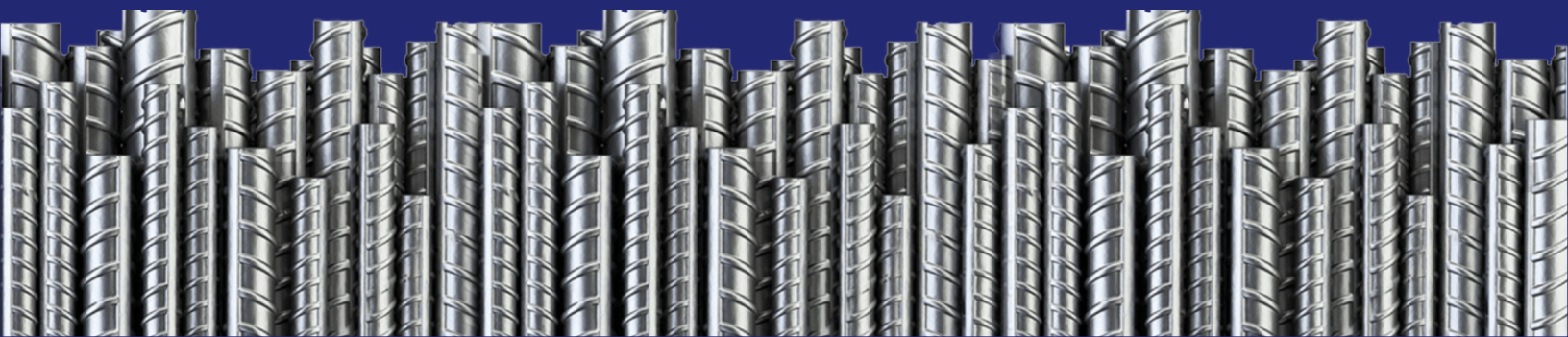


Mission

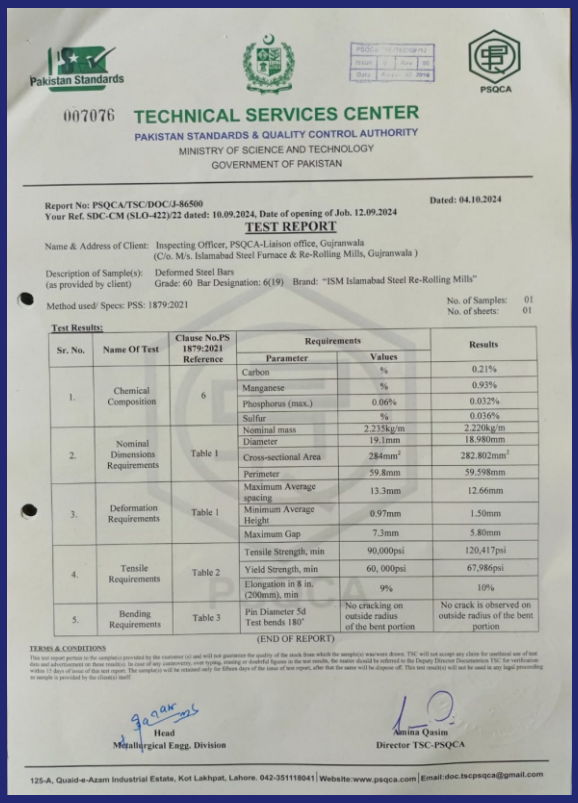
Our mission is to supply the construction and infrastructure industries with superior-quality steel products, including Grade 60 re-bars, Grade 40 re-bars, and best-refined billets. By utilizing the latest technology, advanced machinery, and rigorous quality control, we produce 1,500 tons of steel daily, ensuring that every product meets international standards for strength, durability, and precision. We are dedicated to sustaining our legacy of excellence by providing reliable, sustainable, and cost-effective solutions for the growing needs of the construction industry.

Vision

To be the leading steel manufacturer in Pakistan, recognized for our innovative approach, premium-quality products, and commitment to customer satisfaction. With state-of-the-art equipment, including the MCC-SERIES smelting process and Continuous Casting Machines, we aim to produce Grade 60 and Grade 40 re-bars and best-refined billets that meet international standards. Our vision is to support the growth and development of Pakistan's infrastructure while positioning ourselves as a trusted name in the global steel market.



Certifications



Pakistan Standards | PSQCA

007076 TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86500 Dated: 04.10.2024

Your Ref. SDC-CM (SLO-422)/22 dated: 10.09.2024, Date of opening of Job. 12.09.2024

TEST REPORT

Name & Address of Client: Inspecting Officer, PSQCA-Liaison office, Gujranwala (C/o. M/s. Islamabad Steel Furnace & Re-Rolling Mills, Gujranwala)

Description of Sample(s): (as provided by client) Deformed Steel Bars Grade: 60 Bar Designation: 6(19) Brand: "ISM Islamabad Steel Re-Rolling Mills"

Method used/ Specs: PSS: 1879:2021 No. of Samples: 01 No. of sheets: 01

Test Results:

Sr. No.	Name Of Test	Clause No.PS 1879:2021 Reference	Requirements		Results
			Parameter	Values	
1.	Chemical Composition	6	Carbon	%	0.21%
			Manganese	%	0.93%
			Phosphorus (max.)	0.06%	0.032%
			Sulfur	%	0.036%
2.	Nominal Dimensions Requirements	Table 1	Nominal mass	2.235kg/m	2.220kg/m
			Diameter	19.1mm	18.980mm
			Cross-sectional Area	284mm²	282.802mm²
			Perimeter	59.8mm	59.598mm
3.	Deformation Requirements	Table 1	Maximum Average spacing	13.3mm	12.66mm
			Minimum Average Height	0.97mm	1.50mm
			Maximum Gap	7.3mm	5.80mm
4.	Tensile Requirements	Table 2	Tensile Strength, min	90,000psi	120,417psi
			Yield Strength, min	60, 000psi	67,986psi
			Elongation in 8 in. (200mm), min	9%	10%
5.	Bending Requirements	Table 3	Pin Diameter 5d Test bends 180°	No cracking on outside radius of the bent portion	No crack is observed on outside radius of the bent portion

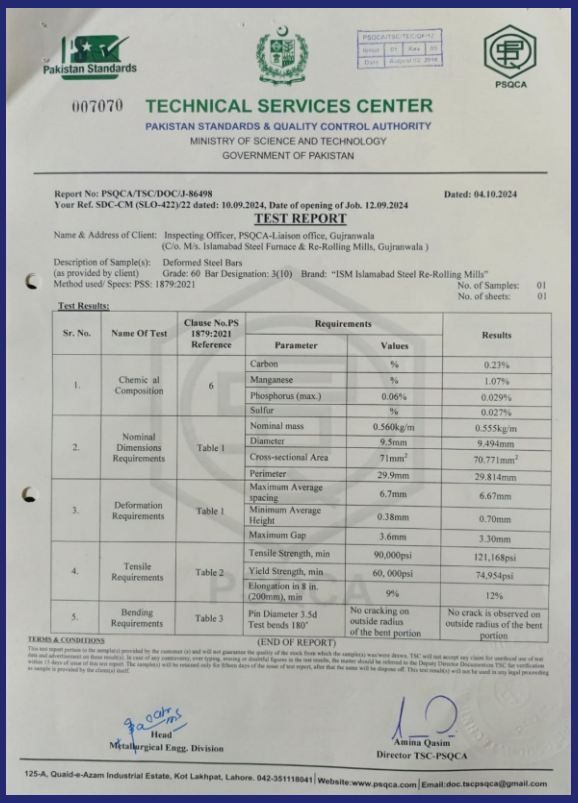
(END OF REPORT)

TERMS & CONDITIONS

Head Metallurgical Engg. Division

Amina Qasim Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website:www.psqca.com | Email:doc.tscpsqca@gmail.com



Pakistan Standards | PSQCA

007070 TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86498 Dated: 04.10.2024

Your Ref. SDC-CM (SLO-422)/22 dated: 10.09.2024, Date of opening of Job. 12.09.2024

TEST REPORT

Name & Address of Client: Inspecting Officer, PSQCA-Liaison office, Gujranwala (C/o. M/s. Islamabad Steel Furnace & Re-Rolling Mills, Gujranwala)

Description of Sample(s): (as provided by client) Deformed Steel Bars Grade: 60 Bar Designation: 3(10) Brand: "ISM Islamabad Steel Re-Rolling Mills"

Method used/ Specs: PSS: 1879:2021 No. of Samples: 01 No. of sheets: 01

Test Results:

Sr. No.	Name Of Test	Clause No.PS 1879:2021 Reference	Requirements		Results
			Parameter	Values	
1.	Chemic al Composition	6	Carbon	%	0.23%
			Manganese	%	1.07%
			Phosphorus (max.)	0.06%	0.029%
			Sulfur	%	0.027%
2.	Nominal Dimensions Requirements	Table 1	Nominal mass	0.560kg/m	0.555kg/m
			Diameter	9.5mm	9.494mm
			Cross-sectional Area	71mm²	70.771mm²
			Perimeter	29.9mm	29.814mm
3.	Deformation Requirements	Table 1	Maximum Average spacing	6.7mm	6.67mm
			Minimum Average Height	0.38mm	0.70mm
			Maximum Gap	3.6mm	3.30mm
4.	Tensile Requirements	Table 2	Tensile Strength, min	90,000psi	121,168psi
			Yield Strength, min	60, 000psi	74,954psi
			Elongation in 8 in. (200mm), min	9%	12%
5.	Bending Requirements	Table 3	Pin Diameter 3.5d Test bends 180°	No cracking on outside radius of the bent portion	No crack is observed on outside radius of the bent portion

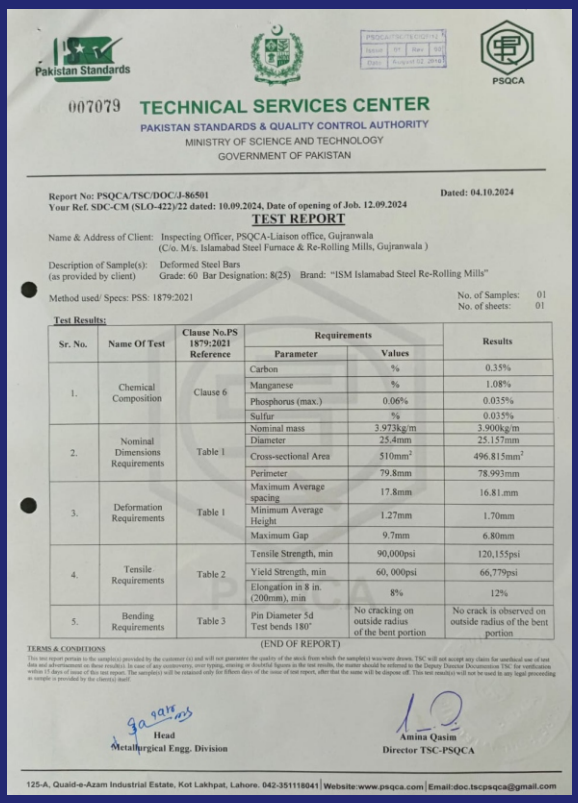
(END OF REPORT)

TERMS & CONDITIONS

Head Metallurgical Engg. Division

Amina Qasim Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website:www.psqca.com | Email:doc.tscpsqca@gmail.com



Pakistan Standards | PSQCA

007079 TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86501 Dated: 04.10.2024

Your Ref. SDC-CM (SLO-422)/22 dated: 10.09.2024, Date of opening of Job. 12.09.2024

TEST REPORT

Name & Address of Client: Inspecting Officer, PSQCA-Liaison office, Gujranwala (C/o. M/s. Islamabad Steel Furnace & Re-Rolling Mills, Gujranwala)

Description of Sample(s): (as provided by client) Deformed Steel Bars Grade: 60 Bar Designation: 8(25) Brand: "ISM Islamabad Steel Re-Rolling Mills"

Method used/ Specs: PSS: 1879:2021 No. of Samples: 01 No. of sheets: 01

Test Results:

Sr. No.	Name Of Test	Clause No.PS 1879:2021 Reference	Requirements		Results
			Parameter	Values	
1.	Chemical Composition	Clause 6	Carbon	%	0.35%
			Manganese	%	1.08%
			Phosphorus (max.)	0.06%	0.035%
			Sulfur	%	0.035%
2.	Nominal Dimensions Requirements	Table 1	Nominal mass	3.973kg/m	3.900kg/m
			Diameter	25.4mm	25.157mm
			Cross-sectional Area	510mm²	496.815mm²
			Perimeter	79.8mm	78.993mm
3.	Deformation Requirements	Table 1	Maximum Average spacing	17.8mm	16.81.mm
			Minimum Average Height	1.27mm	1.70mm
			Maximum Gap	9.7mm	6.80mm
4.	Tensile Requirements	Table 2	Tensile Strength, min	90,000psi	120,155psi
			Yield Strength, min	60, 000psi	66,779psi
			Elongation in 8 in. (200mm), min	8%	12%
5.	Bending Requirements	Table 3	Pin Diameter 5d Test bends 180°	No cracking on outside radius of the bent portion	No crack is observed on outside radius of the bent portion

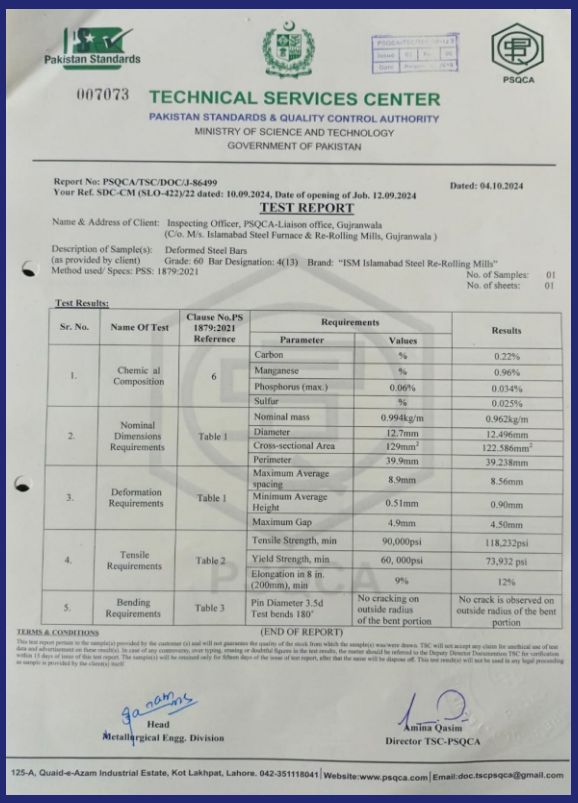
(END OF REPORT)

TERMS & CONDITIONS

Head Metallurgical Engg. Division

Amina Qasim Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website:www.psqca.com | Email:doc.tscpsqca@gmail.com



Pakistan Standards | PSQCA

007073 TECHNICAL SERVICES CENTER

PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

MINISTRY OF SCIENCE AND TECHNOLOGY

GOVERNMENT OF PAKISTAN

Report No: PSQCA/TSC/DOC/J-86499 Dated: 04.10.2024

Your Ref. SDC-CM (SLO-422)/22 dated: 10.09.2024, Date of opening of Job. 12.09.2024

TEST REPORT

Name & Address of Client: Inspecting Officer, PSQCA-Liaison office, Gujranwala (C/o. M/s. Islamabad Steel Furnace & Re-Rolling Mills, Gujranwala)

Description of Sample(s): (as provided by client) Deformed Steel Bars Grade: 60 Bar Designation: 4(13) Brand: "ISM Islamabad Steel Re-Rolling Mills"

Method used/ Specs: PSS: 1879:2021 No. of Samples: 01 No. of sheets: 01

Test Results:

Sr. No.	Name Of Test	Clause No.PS 1879:2021 Reference	Requirements		Results
			Parameter	Values	
1.	Chemic al Composition	6	Carbon	%	0.22%
			Manganese	%	0.96%
			Phosphorus (max.)	0.06%	0.034%
			Sulfur	%	0.025%
2.	Nominal Dimensions Requirements	Table 1	Nominal mass	0.994kg/m	0.962kg/m
			Diameter	12.7mm	12.496mm
			Cross-sectional Area	129mm²	122.586mm²
			Perimeter	39.9mm	39.238mm
3.	Deformation Requirements	Table 1	Maximum Average spacing	8.9mm	8.56mm
			Minimum Average Height	0.51mm	0.90mm
			Maximum Gap	4.9mm	4.50mm
4.	Tensile Requirements	Table 2	Tensile Strength, min	90,000psi	118,232psi
			Yield Strength, min	60, 000psi	73,932 psi
			Elongation in 8 in. (200mm), min	9%	12%
5.	Bending Requirements	Table 3	Pin Diameter 3.5d Test bends 180°	No cracking on outside radius of the bent portion	No crack is observed on outside radius of the bent portion

(END OF REPORT)

TERMS & CONDITIONS

Head Metallurgical Engg. Division

Amina Qasim Director TSC-PSQCA

125-A, Quaid-e-Azam Industrial Estate, Kot Lakhpat, Lahore. 042-351118041 | Website:www.psqca.com | Email:doc.tscpsqca@gmail.com

Certifications

Revenue Division
Federal Board of Revenue
Government of Pakistan

FBR PAKISTAN

TAXPAYER REGISTRATION CERTIFICATE

ORIGINAL

NTN	1277079-5
Category	AOP
Status	RESIDENT
Reg. / Inc No.	Reg. / Inc Date: 06-JUL-2011
Name	ISLAMABAD STEEL FURNACE & RE- ROLLING MILLS
Address	S.I.E.NO.2,65/A, GUJRANWALA, DISTT:GUJRANWALA,PUNJAB
Principal Activity	OTHER MANUFACTURING N.E.C.
Other Activities	1) IMPORTER
Registered for	Income Tax w.e.f 24-JUL-2001
	Sales Tax w.e.f 05-JUL-2001 (IMPORTER, MANUFACTURER)
Representative's	CNIC/ NTN 3410157538785
	Name LIAQAT ALI
	Email Address Gujranwalasteelmillersassociation@hotmail.com
Tax Office	RTO GUJRANWALA
Business Name	1) REGISTERED FOR SALES TAX w.e.f 05-Jul-2001 ISLAMABAD STEEL FURNACE & RE- ROLLING MILLS S.I.E. NO 2,65/A,GUJRANWALA,GUJRANWALA,PUNJAB

This Certificate Shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. NTN number is also required to be indicated on the signboard.

NOTE:- The NTN must be written on all returns, payment challans, invoices, letter heads, advertisements,etc. and all correspondence made with the tax departments.

RGCRT-122012-28682838-5

Date of Printing:21-DEC-2012

PARTNER IN PROGRESS ▸▸ www.fbr.gov.pk helpline@fbr.gov.pk 0800 00 227, 051 111 227 227

Government of Pakistan

Pakistan Standards and Quality Control Authority

Licence for the use of the Pakistan Standard Mark

Number. 009465

Agreement No. 918/SEO-308

Licence No. CML/5918/2017

M/s. Islamabad Steel Furnace & Re-Rolling Mills,

Address: 65-A Small Industrial Estate # 02, Gujranwala.

Licence shall be valid from 12-Nov-16 to 10-Nov-17 and renewable as prescribed under the Rules.

Signature

Dr. Shahzad Afzal
DIRECTOR
Place Lahore
Date 30-Jan-17

THE FIRST SCHEDULE

PS Mark	Article / Process	Pakistan Standard(s)
1	2	3
	Deformed Steel Bar Grade 40 Sizes & Brand as per Annex-A	PSS/ 18/79/2009(R)

THE SECOND SCHEDULE

Article / Process	Unit	Marking Fee Per Unit	Mode of Payment
1	2	3	4
Deformed Steel Bar Grade 40 Sizes & Brand as per Annex-A	Ex-Factory Price	0.1%	Through Bank Draft Quarterly

GOVERNMENT OF PAKISTAN

THE TRADE MARKS REGISTRY, KARACHI

It is Hereby Certified that the registration of

Trade Mark No	248083
Dated	MARCH 25, 2008
In Class	6

has been renewed for a period of ten years.

With effect from	MARCH 25, 2018
In the name of	Muhammad Toseef & Muhammad Tanveer, Trading as, ISLAMABAD STEEL RE ROLLING MILLS

(Issued under the direction of the Registrar of Trade Marks).

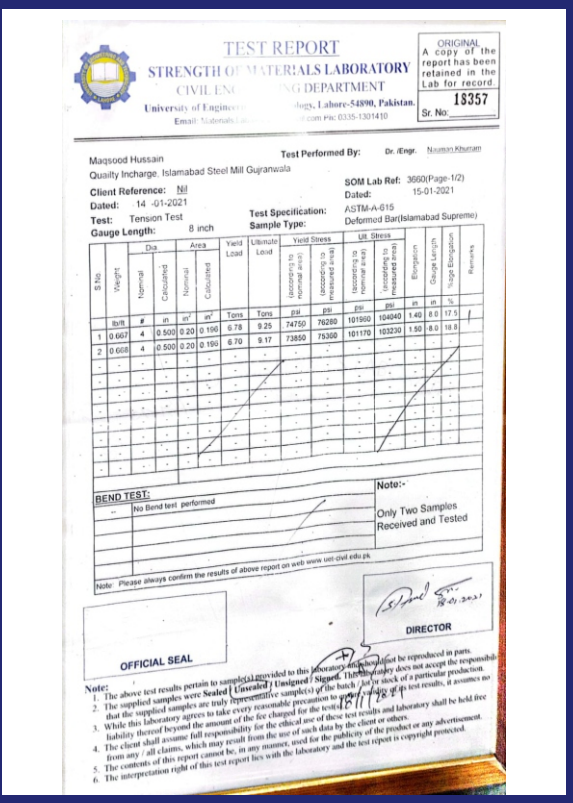
Dated this MARCH 29, 2021

GOVERNMENT OF PAKISTAN TRADE MARKS REGISTRY

Islamabad Steel RE-ROLLING MILLS

(TAJAMMUL HAIDER)
Assistant Registrar of Trade Marks

The renewal is being advertised in the Trade Marks Journal.



TEST REPORT

STRENGTH OF MATERIALS LABORATORY

CIVIL ENGINEERING DEPARTMENT

University of Engineering & Technology, Lahore-54890, Pakistan.

Email: Materials...@yahoo.com Ph/c: 0335-1301410

ORIGINAL
A copy of the report has been retained in the Lab for record.
Sr. No: 18357

Maqsood Hussain
Quality Incharge, Islamabad Steel Mill Gujranwala

Test Performed By: Dr. /Engr. Nauman Khurram

Client Reference: Nil
Dated: 14 -01-2021
Test: Tension Test
Gauge Length: 8 inch

SOM Lab Ref: 3660(Page-1/2)
Dated: 15-01-2021
Test Specification: ASTM-A-615
Sample Type: Deformed Bar(Islamabad Supreme)

S.No	Weight	Dia Nominal	Dia Calculated	Area Nominal	Area Calculated	Yield Load	Ultimate Load	Yield Stress (according to nominal area)	Yield Stress (according to measured area)	Ult. Stress (according to nominal area)	Ult. Stress (according to measured area)	Elongation	Gauge Length	%age Elongation	Remarks
	lb/ft	#	in	in²	in²	Tons	Tons	psi	psi	psi	psi	in	in	%	
1	0.667	4	0.500	0.20	0.196	6.78	9.25	74750	76280	101500	104040	1.40	8.0	17.5	
2	0.668	4	0.500	0.20	0.196	6.70	9.17	73850	75300	101170	103230	1.50	8.0	18.8	

BEND TEST:
No Bend test performed

Note:-
Only Two Samples Received and Tested

Note: Please always confirm the results of above report on web www.uet.civil.edu.pk

OFFICIAL SEAL

DIRECTOR

Note:
1. The above test results pertain to sample(s) provided to this laboratory and should not be reproduced in parts.
2. The supplied samples are truly representative sample(s) of the batch / lot/ or stock of a particular production. that the supplied samples were Sealed / Unsealed / Unsigned / Signed. This laboratory does not accept the responsibility
3. While this laboratory agrees to take every reasonable precaution to ensure that the supplied samples are tested correctly and laboratory shall be held free liability thereof beyond the amount of the fee charged for the tests. 18/1/2021
4. The client shall assume full responsibility for the ethical use of these test results and laboratory shall be held free from any / all claims, which may result from the use of such data by the client or others.
5. The contents of this report cannot be, in any manner, used for the publicity of the product or any advertisement.
6. The interpretation right of this test report lies with the laboratory and the test report is copyright protected.

Our Projects

Islamabad Supreme is the largest steel manufacturer of Pakistan to exclusively produce Grade-60 and Grade-80 deformed steel bars according to ASTM 615, ASTM 706, and BSI 4449.Also, our company is the sole producer of Grade-80 steel bars to promote the construction of High-rise and Mega Projects.

Quaid-E-Azam University

City: Islamabad
Quantity Supplied: 500 Metric Ton
Contractor: AGG
Consultant: Self

Nust

City: Islamabad
Quantity Supplied: 500 Metric Ton
Contractor: Izhar Pvt. Ltd.
Consultant: Self

Giga Mall Islamabad

City: Islamabad
Quantity Supplied: 1000 Metric Ton
Contractor: Al Ghurair Giga
Consultant: Self

DHA Phase - 8

City: Lahore
Quantity Supplied: 10,000 Metric Ton
Contractor: Habib Construction
Consultant: Nespak

Gallery

islamabad
Supreme

0300-0640648
islamabad.steel@hotmail.com
65-A, S.I.E No. 2, Gujranwala-Pakistan.