

Mujahid Steel Company Profile



About

At Mujahid Steel, headquartered in Islamabad and operating from Hattar, Pakistan, we pride ourselves on manufacturing top-quality deformed steel bars, with Grade 40 and Grade 60 options available. With a state-of-the-art facility boasting a production capacity of 300 metric tons per day, we are committed to meeting the diverse needs of our clientele, ranging from individual homeowners to large-scale construction projects. Our dedication to excellence is evident through our adherence to ISO 9001:2008 standards and sourcing premium raw materials from international suppliers.



History

Mujahid Group after achieving success in the field of Soap, Oil and Ghee has launched another subsidiary by the name of Mujahid Enterprises (Steel Re-Rolling Mills) at Hattar, District Haripur. The company was launched in 2008 with one rolling mill at Hattar. After building consumers confidence in the market, it has installed yet another rolling mill by the name of Mujahid Steel. The production of MS bars in 400M tons per day. An ISO-9001-2008 certified company which is producing quality steel of grade 40/ 60 as per ASTM standards.



Summary



01 Mission

To be a model steel manufacturing organization by keeping three pillars of business in the mind which are commitment, involvement and dedication coupled with honesty.

03 Vision

By concentrating on our consumer's need, we conceive ourselves as value builders, determined to build and innovative to touch lives beyond expectations for industry.

02 Quality Assurance



To achieve the quality products, Mujahid Steel has installed CC plant, which would result in producing the standard MS Bars of Grade 40 and Grade 60 as per ASTM-615A

04 International Standards

ASTM A6 15/A6 15M	Grade 40 & 60
BS 4449	Grade 250 & 460
ASHTO	M31
JIS	3D 35/40

01 Certificates

Number. 007446

Pakistan Standards and Quality Control Authority
Licence for the use of the Pakistan Standard Mark


Agreement No. 064

License No. CM/L-014/2012 (R)

M/s. Mujahid Enterprises Steel Re-Rolling Mills,

Address: Plot No 81, phase 1 of 11, Industrial Estate, Hattar


License shall be valid from 01-11-2015 to 31-10-2017 and renewable as prescribed under the Rules.

Signature 

DIRECTOR



Place Rawalpindi

Date: 18-12-2015

THE FIRST SCHEDULE		
PS Mark	Article / Process	Pakistan Standard(s)
1	2	3
	Deformed Steel Bar "Mujahid" Brand Grade and Size as per Annex A	SSS 1879

THE SECOND SCHEDULE				
Article / Process	Unit	Marking Fee Per Unit	Mode of Payment	
1	2	3	4	
Deformed Steel Bar "Mujahid" Brand Grade and Size as per Annex A	Ex-Factory Price	0.10%	Through Bank Draft (Quarterly)	

Number. 007446

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THE FIRST SCHEDULE		
PS Mark	Article / Process	Pakistan Standard(s)
1	2	3
	Deformed Steel Bar "Mujahid" Brand Grade and Size as per Annex A	SSS 1879

THE SECOND SCHEDULE				
Article / Process	Unit	Marking Fee Per Unit	Mode of Payment	
1	2	3	4	
Deformed Steel Bar "Mujahid" Brand Grade and Size as per Annex A	Ex-Factory Price	0.10%	Through Bank Draft (Quarterly)	

Certificates

CERTIFICATE OF REGISTRATION
ISO
AMERICAN GLOBAL STANDARDS™
9001

MUJAHID ENTERPRISES
(STEEL RE-ROLLING MILLS)
PLOT # 81, PHASE, I & II INDUSTRIAL ESTATE HATTAR,
DISTT: HARIPUR KPK - PAKISTAN

American Global Standards, LLC issues this certificate to the firm named above, having assessed and approved the firm's Quality Management System and finding the system conforms to the standards of.

ISO 9001:2015

The Quality Management System is applicable to the following:

Manufacturing of Quality Deformed Bars Grade 40 & Grade 60 as Per ASTM A-615 / A-36 / A-706 & Cold Worked Twisted Bars as Per BS 4449 Standards Requirements

This approval is subject to the firm maintaining its system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other than the firm named above, and then only in accordance with the agreed upon Quality Management System Assessment Agreement.

Certification Number: AGS-PH/20030-Q
Original Approval: June 16, 2012
Date of Issue: June 18, 2018
Date of Expiration: June 17, 2019

For and on behalf of American Global Standards, LLC



AIAQ-BAR
★★★★★
GMS
ACCREDITED

1187 Coast Village Road, Suite 495, Montecito, CA 93108 USA
Tel: 917-838-4648
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CERTIFICATE OF REGISTRATION
ISO
AMERICAN GLOBAL STANDARDS™
14001
CERTIFIED-GREEN

MUJAHID ENTERPRISES HATTAR
(STEEL RE-ROLLING MILLS)
Plot # 81, Phase, 1 & 2 Industrial Estate Hattar,
Distt: Haripur KPK – Pakistan

American Global Standards, LLC issues this certificate to the firm named above, having assessed and approved the firm's environmental management system and finding the system conforms to the standards of.

ISO 14001:2015

The Environmental Management System is applicable to the following:

Manufacturing of Grade 40 and Grade 60 Iron Billets and Deformed / Plain Steel Bars of Grade 40 and Grade 60

This approval is subject to the firm maintaining its system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other than the firm named above, and then only in accordance with the agreed upon Environmental Management System Assessment Agreement.

Certification Number: AGS-PH/20030-E
Original Approval: May 07, 2019
Date of Issue: May 07, 2019
Date of Expiration: May 06, 2022

For and on behalf of American Global Standards, LLC



AIAQ-BAR
★★★★★
EMS
ACCREDITED

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Tel: 917-838-4648
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ADVANCED
CERTIFICATION

CERTIFICATE OF REGISTRATION

THIS IS TO CERTIFY THAT THE MANAGEMENT SYSTEMS OF

Mujahid Enterprises Steel Re Rolling Mills

Plot # 81, Phase I & II, Industrial Estate Hattar Pakistan

HAVE BEEN ASSESSED AND REGISTERED BY
ADVANCED CERTIFICATION LIMITED AGAINST THE PROVISIONS OF

ISO 9001:2015

FOR THE SCOPE OF

Manufacturing of billets and deformed Steel Bars

This registration is subject to the company continuing to maintain effective management systems to control the above that shall be monitored by Advanced Certification Limited

AUTHORISED BY

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JAMES HILL, DIRECTOR
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www.advancedcertification.co.uk
Co Reg: 9099511

CERTIFICATE NUMBER	01081
ORIGINAL REGISTRATION DATE	03/09/2018
RE-ISSUE DATE	N/A
RE-AUDIT DUE DATE	29/07/2021
CERTIFICATE EXPIRY DATE	02/09/2021





1974

This Certificate remains the property of Advanced Certification Limited and must be returned upon receipt of notice.

Clients



BAHRIA TOWN



HABIB
CONSTRUCTION
SERVICES



← Projects →

Islamabad International Airport



Islamabad International Airport

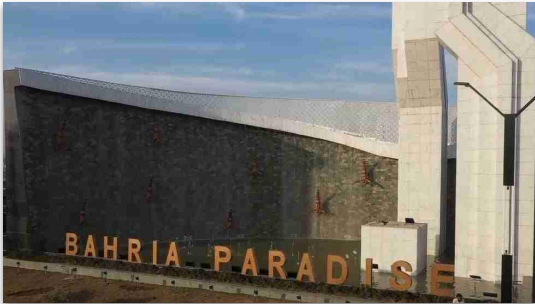


CMH Rawalpindi



← Projects →

Paradise Mall Bharia



Army Housing



Nelum Jhelum Hydro Power





Projects

Park-One Tower



RWP/Multan Metro Projects



Islamabad Peshawar Mor Project



← Projects →

Tarebela Dam Extension



Deformed Bar Designation numbers, Nominal Weights (Masses)

Nominal Dimensions

BAR DESIGNATION	Nominal Weight Lbs/ft Nominal Mass Kg/m	Nominal Dimension		
		Diameter in (mm)	Cross-Sectional Area in (mm) ²	Perimeter in (mm)
3 (10)	0.376 (0.560)	0.375 (9.5)	0.11 (71)	1.178 (29.9)
4 (13)	0.668 (0.994)	0.500 (12.7)	0.20 (129)	1.571 (39.9)
5 (16)	1.043 (1.552)	0.625 (15.9)	0.31 (199)	1.963 (49.9)
6 (19)	1.502 (2.235)	0.750 (19.1)	0.44 (284)	2.356 (59.8)
7(22)	2.044 (3.042)	0.875 (22.2)	0.60 (387)	2.749 (69.8)
8 (25)	2.670 (3.973)	1.000 (25.4)	0.79 (510)	3.142 (79.8)
9 (29)	3.400 (5.060)	1.128 (28.7)	1.00 (645)	3.544 (90.0)
10(32)	4.303 (6.404)	1.270 (32.3)	1.27 (819)	3.990(101.3)
11 (36)	5.313 (7.907)	1.410 (35.8)	1.56 (1006)	4.430 (112.5)
14 (43)	7.65 (11.38)	1.693 (43.0)	2.25 (1452)	5.32 (135.1)
18 (57)	13.60 (20.24)	2.257 (57.3)	4.00 (2581)	7.09 (180.0)

Tensile Requirements

	Grade 40 (300)	Grade 60 (420)
Tensile strength, min, psi (Mpa)	70 000(500)	40 000(300)
Yield strength, min, psi (Mpa)	90 000(620)	60 000(420)
Elongation in 8 in (203.2 mm) min %		
Bar Designation No.		
3 (10)	11	9
4.5 (13, 16)	12	9
6 (19)	12	9
7,8 (22,25)	...	8
9, 10, 11 (29,32,36)	...	8
14, 18 (43,57)	...	7

Tensile Properties

Grade	Yield Strength Re ¹ N/mm ²	stress ratio Rm/Re ² (min)	Elongation at fracture A5(min) %	total elongation at maximum force Agt ³ (min) %
250	250	1.15	22	...
460A	460	1.05	12	2.5
460B	460	1.08	14	5

Contact

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Territory

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