



Welspun
Shield



Where
Trust Meets
Unyielding
Strength



ANJAR TMT STEEL PRIVATE LIMITED

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Company Profile

Welspun Group is one of the fast-growing global conglomerates. We are globally recognized leaders in the businesses of Line Pipes, Home Textiles, Infrastructure, Warehousing, Oil & Gas, Steel, Advanced Textiles and Flooring Solutions.

We have a diversified presence in over 50 countries with more than 26,000 employees and over 100,000 shareholders. Headquartered in Mumbai, our manufacturing facilities are strategically located in India, USA & Saudi Arabia.

Known for technological and operational excellence, the Group has established a leadership position globally in the Line Pipe & Home Textiles sectors. Along with a deep penchant for technological and operational excellence, the group has been continuously following global ESG practices as a responsible conglomerate.

A flagship company of global conglomerate 'Welspun Group', WCL has undertaken some of the most challenging projects around the world viz. world's deepest pipeline, world's heaviest pipeline, among others.

Welspun Corp is a one-stop service provider of Welded Line Pipes, Ductile Iron Pipes, Stainless Steel Pipes, Tubes and TMT Bars. We offer end-to-end products, comprehensive pipe solutions and ancillary services, using innovative technology to build our capabilities and focus on future opportunities. We are consistently adding relevant offerings to meet customers' requirements and cater to the ever-evolving needs of the industry.

As a part of its Business Growth & Diversification strategy, WCL has forayed into a state-of-the-art Greenfield facility at Anjar, Gujarat to enter the Ductile Iron (DI) Pipe business. This integrated complex is equipped with the latest cutting-edge technology, and will include Blast Furnace, Sinter Plant, PCI cSz Oxygen Plant Coke Oven, along with 400,000 MT per annum capacity DI pipe plant.

WCL has an existing manufacturing set-up of BIS Certified Steel Billets and Direct Reduced Iron which is being used as inputs for the manufacture of TMT Bars.

Anjar TMT Steel Private Limited

Welspun House, 5th Floor, Kamala City, Senapati Bapat Marg, Lower Parel (West), Mumbai 400 013. India

T: +91 22 6613 6000 / 2490 8000 F: + 91 22 2490 8020

E-mail: companysecretary_wcl@welspun.com Website: www.welspuncorp.com

Registered Address: Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370 110. India.

T: +91 28 3666 2079 F: +91 28 3627 9060

Corporate Identity Number: U27209GJ2021PTC122227

Anjar TMT Steel Pvt.Ltd.

Our subsidiary Anjar TMT Steel Pvt.Ltd. is one of the cutting-edge manufacturers of Reinforcement bars complying with Indian as well as International standard specification. This facility with a manufacturing capacity of 4 Lac MTPA is located within Welspun city, Anjar Gujarat, which is spread across 2500 acres of land.

Our advanced technology includes

- TEGUM (Group's flagship Thermex, H&K Technology) steel Technology has been developed as a more advanced water quenching process for in-line heat treatment of plain bars. This process is based on new development in Germany in the field of in-line heat treatment through water quenching.
- Welspun have a state-of-art laboratory with modern testing equipment's and instruments like Universal Testing Machine, Bar Bending and Re bending machine, Metallurgical Microscope, Spectrometer for Chemical and etc.

The process starts with use of world class Iron ore or Iron ore pellets coming from globally recognized sources, imported coal from South Africa and Indonesia to make quality DRI. This DRI is then processed into steel billets in one of the most modern and state-of-art steel melt shops.

Capacity and Capabilities:

Blast Furnace	500KMTPA
Rolling Mill Capacity	400000TPA(Continuous Mill)
EIF	Total Capacity 90MT(2 furnaces 45 MT each)
DRI	4 Kilns (100 TPD each)
Captive power plant	135MW
LRF	45 MT
QST	Tegum (HK Technology)
Diameter	8mm to 40mm
Grades	Fe500, Fe500D, Fe550, Fe550D, CRS
Length	12meter
Bundle Weight	2 to 3 MT

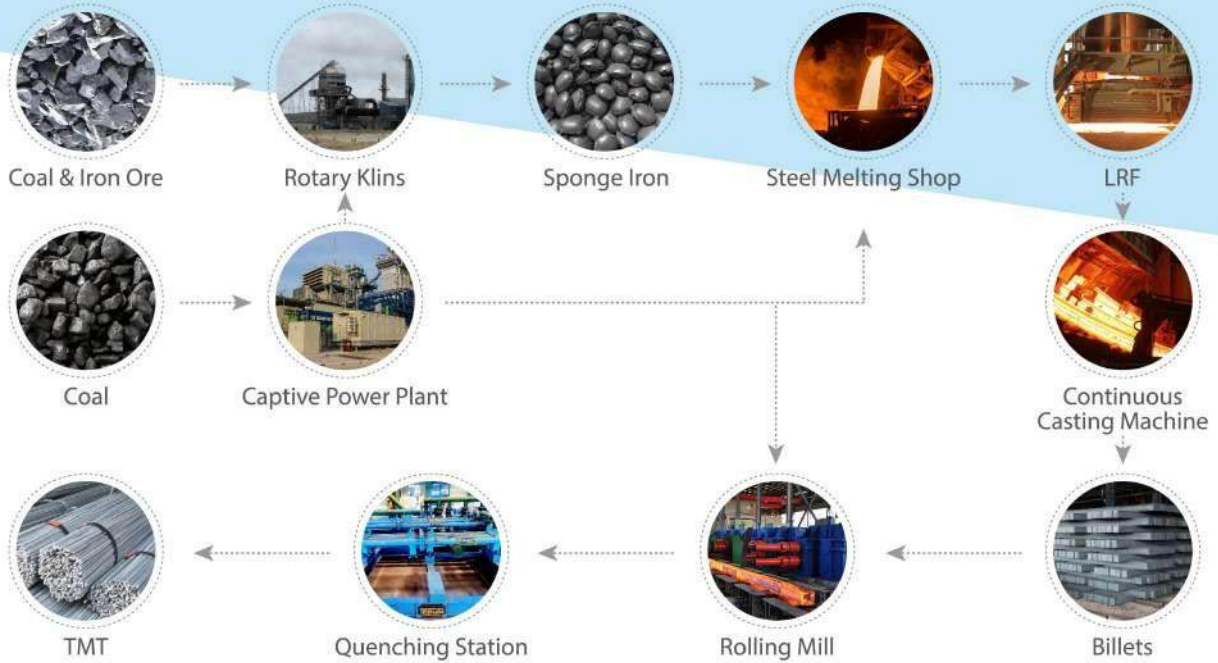
Anjar TMT Steel Private Limited

Welspun House, 5th Floor, Kamala City, Senapati Bapat Marg, Lower Parel (West), Mumbai 400 013. India
T:+91 22 6613 6000 / 2490 8000 F: + 91 22 2490 8020
E-mail: companysecretary_wcl@welspun.com Website: www.welspuncorp.com

Registered Address: Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370 110. India.
T: +91 28 3666 2079 F: +91 28 3627 9060

Corporate Identity Number: U27209GJ2021PTC122227

Process Flow



**For any other
communication**

Address: Rajkot Branch Office-II-F P
No. 364/P, Ward no.
13, Opposite Crystal Mall,
Next to Bharat Petrol
Pump, Kalawad Road,
Rajkot,
RAJKOT, GUJARAT, 360005

Phone: 0281-2563981, 2563982,
2563984, 2563978

Fax: 0

E-Mail: rjbo-2@bis.gov.in

Web: www.bis.org.in,
www.manakonline.in

BUREAU OF INDIAN STANDARDS

Attachment to Licence No. CM/L- 7900115217

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
7900115217	Anjar TMT Steel Private Limited -ANJAR TMT STEEL PRIVATE LIMITED, SURVEY NO 650, , WELSPUN GRAM, ANJAR ROAD, VERSAMEDI , ANJAR : 370110	High strength deformed steel bars and wires for concrete reinforcement-	IS 1786 : 2008

Endorsement No. 1 Dated 28-Aug-2023

Whereas, the licence was valid upto Twenty Eighth September Two Thousand Twenty Three.

Now, consequent upon renewal, the validity of the licence given in schedule of has been extended from Twenty Eighth September Two Thousand Twenty Three to Twenty Seventh September Two Thousand Twenty Eight

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-II)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,
,DELHI,110002

Contact No: +91 11 23230131,
23233375, 23239402

Fax: +91 11 23234062, 232

Email: info@bis.gov.in

**For any other
communication**

Address: Gandhidham Branch Office-
F P No. 364/P, Ward no.
13, Opposite Crystal Mall,
Next to Bharat Petrol
Pump, Kalawad Road,
Rajkot,
RAJKOT, GUJARAT, 360005

Phone: 02812563981

Fax: 0

E-Mail: rjbo-2@bis.gov.in

Web: www.bis.org.in,
www.manakonline.in

BUREAU OF INDIAN STANDARDS**Attachment to Licence No. CM/L- 3690066**

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
3690066	WELSPUN CORP LIMITED-STEEL DIVISION - VARSAMEDI, ANJAR-BHACHAU ROAD, TALUKA-ANJAR, , , KUTCH : 371110	Carbon steel cast billet ingots, billets, blooms and slabs for re-rolling into steel for general structural purposes - Specification	IS 2830 : 2012

Endorsement No. 11 Dated 16-Oct-2024

Whereas, the licence was valid upto Twenty Ninth December Two Thousand Twenty Four.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 28-DEC-2024 has been extended from Twenty Ninth December Two Thousand Twenty Four to Twenty Eighth December Two Thousand Twenty Five

Other terms and conditions of licence remain same.

Branch Head (Gandhidham Branch Office)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg,
,DELHI,110002

Contact No: +91 11 23230131,
23233375, 23239402

Fax: +91 11 23234062, 232

Email: info@bis.gov.in

Certificate of Registration

This is to Certify that
Quality Management System of

ANJAR TMT STEEL PRIVATE LIMITED

PART OF SURVEY NO. 652/P1, VILL:- VARSAMEDI , TALUKA- ANJAR,
DIST- KUTCH - 370110, GUJARAT, INDIA.

has been assessed and found to conform to the requirements of

ISO 9001:2015

for the following scope :

MANUFACTURE AND SUPPLY OF REINFORCING HIGH STRENGTH
DEFORMED STEEL (HSDS, TMT) REBARS AND CUSTOMER SERVICE
FOR VARIOUS NATIONAL AND INTERNATIONAL CUSTOMERS.

IAF CODE : 17

Certificate No	: 22IQLD81	Issuance Date	: 12/01/2023
Initial Registration Date	: 12/01/2023		
Date of Expiry	: 11/01/2026		
1st Surv. Due	: 12/12/2023	2nd Surv. Due	: 12/12/2024



Director



ACCREDITED
Management Systems
Certification Body
MSCB-119



AQC GLOBAL LLC

Head Office: Office No. 02, Ground Floor, Sharjah Media City, Sharjah, UAE. e-mail: info@aqcworld.com,

Key Location: A-60, Sector - 2, Noida, Uttar Pradesh, 201301, India.

*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date. (In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn).

Certificate Verification: Please Re-check the validity of certificate at <http://www.aqcworld.com/activeclients.aspx> or www.aqcworld.com at Active Clients.

Certificate is the property of AQC Global LLC and shall be returned immediately when demanded

ISO 45001:2018

Certificate of Registration

This is to certify that the
Occupational Health & Safety Management System of
ANJAR TMT STEEL PRIVATE LIMITED

SURVEY NO. 650, WELSPUN CITY, VILLAGE: VERSAMEDI,
ANJAR, KUTCH - 370110, GUJARAT, INDIA.

has been audited and conformed to be in accordance
with the requirements of

ISO 45001:2018

The Occupational Health & Safety Management System is Applicable to :

"MANUFACTURE AND SUPPLY OF HIGH STRENGTH DEFORMED
STEEL BARS (HSDS) FOR CONCRETE REINFORCEMENT."
IN FAVOR OF VARIOUS NATIONAL & INTERNATIONAL
CUSTOMER SERVICES.

IAF CODE: 17

Certificate No	: 24UOLV02	Issuance Date	: 30/03/2024
Initial Registration Date	: 30/03/2024		
Date of Expiry*	: 29/03/2027		
1st Surv. Due	: 28/02/2025	2nd Surv. Due	: 28/02/2026


DIRECTOR



CB-MS-790733

Certificate Verification: The Certification Validity can be checked at www.uafaccreditation.org and re-checked at www.absolutequalitycertification.com at Clients Directory.

Certificate is the property of Absolute Quality Certification Private Limited (AQC) located at A-60, Ground Floor, Sector - 2, Noida -201301 U.P. Email: info@absolutequalitycertification.com and shall be returned immediately when demanded.

*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date.

ISO 14001:2015

Certificate of Registration

This is to certify that the
Environmental Management System of

ANJAR TMT STEEL PRIVATE LIMITED

SURVEY NO. 650, WELSPUN CITY, VILLAGE: VERSAMEDI,
ANJAR, KUTCH - 370110, GUJARAT, INDIA.

has been audited and conformed to be in accordance
with the requirements of

ISO 14001:2015

The Environmental Management System is Applicable to :

"MANUFACTURE AND SUPPLY OF HIGH STRENGTH DEFORMED
STEEL BARS (HSDS) FOR CONCRETE REINFORCEMENT."
IN FAVOR OF VARIOUS NATIONAL & INTERNATIONAL
CUSTOMER SERVICES.

IAF CODE: 17

Certificate No	: 24UELX04	Issuance Date	: 30/03/2024
Initial Registration Date	: 30/03/2024		
Date of Expiry*	: 29/03/2027		
1st Surv. Due	: 28/02/2025	2nd Surv. Due	: 28/02/2026



DIRECTOR



CB-MS-790337

Certificate Verification: The Certification Validity can be checked at www.uafacecreditation.org and re-checked at www.absolutequalitycertification.com at Clients Directory.

Certificate is the property of Absolute Quality Certification Private Limited (AQC) located at A-60, Ground Floor, Sector - 2, Noida -201301 U.P. Email: info@absolutequalitycertification.com and shall be returned immediately when demanded.

*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date.



TEGUM QST LICENCE

This is to certify that

Anjar TMT Steel Private Limited

has been granted Licence Rights to use the TEGUM QUENCHING SYSTEM and TECHNOLOGY of M/s HENNIGSDORFER STAHL ENGINEERING GmbH, GERMANY in its rolling mill at Welspun City, Survey No. 650, Village Versamedi, Taluka - Anjar, District- Kutch 370110, Gujarat, India to produce high strength *TEGUM Quenched & Self Tempered (QST)* rebars as per IS 1786 : 2008 (Fourth Revision) amendment 3 of March 2017 Grades Fe 415, Fe 415D, Fe 500, Fe 500D, Fe 550 & Fe 550D for the sizes 8 to 32 mm.

This Licence is valid up to **31st March 2025**.

for TEGUM STEEL TECHNOLOGIES PVT. LTD.

Director



(TEGUM is the registered trademark of TSTPL in India and of HSE Germany in other countries.)



File No. IND.A.4.23.0705 BVIL

CAPABILITY ASSESSMENT CERTIFICATE

This is to confirm that the undersigned Surveyor has visited the **HSDS TMT BAR** manufacturing facilities of **M/s. ANJAR TMT STEEL PVT LIMITED**. On 29-09-2023 at the below mentioned place & found satisfactory.

M/s ANJAR TMT STEEL PVT LIMITED,
Survey No. 650, Welspun Gram,
Village – Varsamedi,
Taluka - Anjar, District- Kachchh-370110

The Surveyor has verified the **TMT Manufacturing Plant** facilities, testing facilities as per **FORMAT – A** in accordance with **IS 1786:2008**. The observations are mentioned in the **FORMAT - A** and found satisfactory.

The capability of the **TMT Plant** is given below:

HSDS TMT BAR Plant– Diameter Range: 8mm to 32mm

Grade – Fe 500, Fe 500D, Fe 550, Fe 550D & CRS 500, CRS 500D, CRS
CRS 550D

Capacity: 400,000 MT per Year.

For Details please refer attached format – A & Inspection report No. – **ATSPL/KAN/IS1786/IR/001**

For Bureau Veritas



Signature

Name: Kinjal Patel

Designation: Sr. Surveyor

Date: 29/09/2023

Agency's name & Seal: M/s, Bureau Veritas India Pvt. Ltd.




INSPECTION REPORT N°: ATSP/L/KAN/IS1786/IR/001
<input checked="" type="checkbox"/> Initial <input type="checkbox"/> Interim <input checked="" type="checkbox"/> Final <input type="checkbox"/> Resident
Inspection requested by: M/s. ANJAR TMT STEEL PVT LIMITED, ANJAR, GUJARAT.
BV Job Nr: IND.A.4.23.0705

Project: N.A.	BV Job Nr : (local ref.): IND.A.4.23.0705
BV Client: M/s. ANJAR TMT STEEL PVT LIMITED, ANJAR, GUJARAT.	IPO Ref (BV internal P/o): N.A. Place with: N.A.
Manufacturer/Vendor: M/s. ANJAR TMT STEEL PVT LIMITED, ANJAR, GUJARAT.	P/o nr: N.A. Place with: N.A.
Sub-Vendor: N.A.	P/o nr: N.A. Place with:
Inspection Location: M/s. ANJAR TMT STEEL PVT LIMITED, ANJAR, GUJARAT	Previous Inspection: N.A.
Inspection Performed on: 29.09.2023	Next Inspection: Not required
Total number of days inspection performed : 01	Inspection Performed until: 29.09.2023

MATERIAL / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY As per P/O	QTY Offered for inspection
<input type="checkbox"/> Refer to attachment section J instead)			
PRODUCT CONFORMITY ASSESSMENT AS PER IS1786:2008 FOR SIZES:- 8mm TO 32mm. Grade: Fe 500, Fe 500D, Fe 550, Fe 550D, CRS 500, CRS 500D, CRS 550D			Not Applicable

A – INSPECTION RESULT			
<input checked="" type="checkbox"/> Satisfactory (Without comments)	<input type="checkbox"/> Satisfactory with comments (Any of trailing Punch or Non Conformity items is still open)	<input type="checkbox"/> Not Satisfactory (NCR raised during the inspection)	<input type="checkbox"/> Not Satisfactory
Inspection Summary: (for details refer to section E) Inspection carried out with respect to quality plan for product assessment for various size of TMT bars & found acceptable.			
Open Non Conformities:	<input type="checkbox"/> Yes, details in section G	<input checked="" type="checkbox"/> No	
Open Punch List Items:	<input type="checkbox"/> Yes, details in section H	<input checked="" type="checkbox"/> No	
Release Note Issued:	<input type="checkbox"/> Yes, number(s):	<input checked="" type="checkbox"/> No	
BV Traceability Stamping	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

BV Inspector: KINJAL PATEL 	BV Coordinator: Mamata Naik
BV Office: Gandhidham	Inspection Report Date: 29.09.2023
Distribution: <input checked="" type="checkbox"/> CLIENT <input checked="" type="checkbox"/> BV <input type="checkbox"/> OTHER:	Attachments Report: <input type="checkbox"/> Yes, details in section J <input checked="" type="checkbox"/> No



B - REFERENCE DOCUMENTATION: Refer to attachment section J instead

Title	Reference n°	Rev.	Approval status	Approved by	Date
QUALITY ASSURANCE PLAN IS 1786	ATSPL/QAP/02	01	Approved	ATSPL	01.09.2022
STANDARD	IS 1786:2008	-	Approved	BIS	

C - ATTENDEES

Name	Position	Representing	E-Mail ID	Phone No.
KINJAL PATEL	SR SURVEYOR	BVIL	Kinjal.patel@bureauveritas.com	9979859511
R.N.Mahto	DGM	ATSPL	ramnarayan_mahto@welspun.com	6204715153
Musafir Yadav	ASST. MANAGER	ATSPL	Musafir_yadav@welspun.com	6357094212
Gaurav Kumbhkar	Engineer	ATSPL	Gaurav_kumbhkar@welspun.com	9644432869
RANJIT KUMAR	ASST. MANAGER	WDIPL	ranjit_kumar1@welspun.com	8804389434

D - MEASURING & TESTING EQUIPMENT USED Refer to attachment section J instead

Equipment Type	Equipment Identity n°	Calibration traceable to NABL/ISO 17025 accredited lab(Yes/No)	Last Calibration Date	Expiry Date
SPECTROMETER	3499	YES	22.02.2023	22.02.204
UTM	11/2004-3138	YES	08.07.2023	07.07.2024
EXTENSOMETER	09/04/E102	YES	08.07.2023	07.07.2024
WEIGHING BALANCE	A22793	YES	22.06.2023	21.06.2024
WEIGHING BALANCE	C22575	YES	22.06.2023	21.06.2024
VERNIER CALIPER	22028140	YES	22.06.2023	21.06.2024
STEEL RULE	ATSPL/SS/01	YES	22.06.2023	21.06.2024
MEASURUNG TAPE	IND/09/98/219	YES	22.06.2023	21.06.2024

Whether above equipment(s) checked for suitability and condition (Yes/No)

E - INSPECTION DETAILS

Sr.no.	Inspection stages	Evidences attached (Yes/No)
1	Final dimension	Yes
2	Mechanical Test	Yes
3	Chemical Test	Yes

E1 – Details of Witness (W) & Hold (H) Inspection Points

- QAP Sl. No. 2 – Mechanical test witnessed for product assessment (Ref. test reports for various tested sizes) – **During mechanical test tensile strength, Yield Strength, % elongation, TS/YS ratio, Total % elongation, Rib area calculation, Bend, Re-bend test and Ring Test were witnessed – all results found conforming to IS1786:2008.**
- QAP Sl. No. 3 – Witnessed Nominal Size and mass for product assessment (Ref. test reports for various tested sizes) – **Found acceptable as per IS 1786:2008**
- QAP Sl. No. 4 – Witnessed surface characteristics (Mean Reab Area Value) (Ref. test reports for various



tested sizes) – **Found Acceptable.**

- QAP Sl. No. 5 – Witnessed visual inspection of TMT bars – **No any surface defect observed.**
- QAP Sl. No. 6 – Verified length of TMT bars – **Found as per QAP.**
- QAP Sl. No.8 – Verified identification marking (i.e. ISI Mark, Bar Size, Brand Name, Grade) – **Found Acceptable.**

E2 – Details of Monitoring and Surveillance Patrols Tick if conducted during the visit

Nil

E3 – Details of Certificates Review Tick if conducted during the visit

- QAP Sl. No. 1 – Reviewed ladle chemical analysis record – **Found in order.**
- QAP Sl. No. 10 – Reviewed Tegum QST Licence valid till 31.03.2024 (Quenching & self temperature monitoring system) - .
- Chemical analysis report reviewed – **Found in order.**
- Calibration record verified with calibration certificates – **Found in order.**

DISCLAIMER

BVIL has only verified the technical content during the certificate review of bought out item(s) and is not accountable for any compliance with lab traceability to ISO/IEC 17025 or NABL Accredited laboratory.

E4 – Problem Pending / Area Of Concern

Nil

E5 – Manufacturing Process Status

Nil

F –HEALTH, SAFETY& ENVIRONMENT COMMENTS

(Comment on Observations and Actions Taken During the Inspection)

1. Whether the safety requirement is assessed by using two minutes of safety booklet for my safety. (Yes/No)

Hazards

	Yes/No/NA
Is the equipment/energy isolated?	NA
If a permit is required, eg. Confined space entry, do I have it?	NA
Are tools and equipment in good condition and tagged?	Yes
In my work environment, is all necessary equipment (vehicle, conveyors, etc.) isolated?	Yes
Is the walking surface free of slip, trip and fall hazards?	Yes
Is the appropriate barricading for the task in place?	Yes





If someone works above me, am I protected from a falling object?	NA
Have I communicated with the other groups about their activities?	Yes

Personal Health

	Yes/No/NA
Am I fit for this task?	Yes
If the task involves heavy lifting, am I equipped to manage this factor?	NA

Conditions

	Yes/No/NA
If extreme weather conditions are a factor on this job, are there measures in place to manage it?	NA
Am I familiar with the equipment I inspect?	Yes



G- NON CONFORMITIES Refer to attachment section J instead

Item	Description	Status	Raised on	Report #	Closed on	Report #	Comments
Nil							

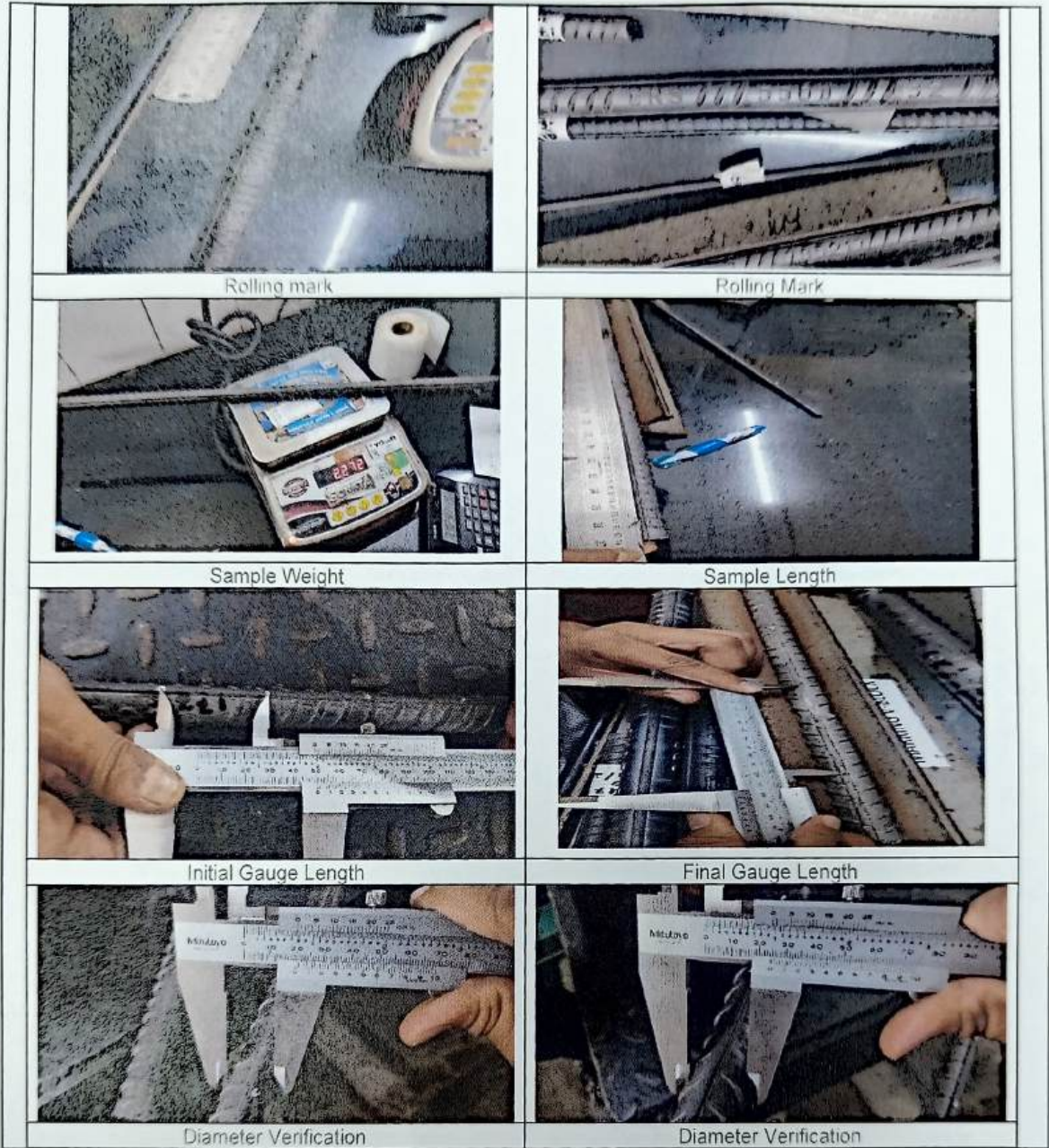
H – PUNCH LIST Refer to attachment section J instead

Item	Description	Status	Raised on	Report #	Closed on	Report #	Comments
Nil							

I - DIGITAL PICTURES

 <p>Temperature Verification at induction furnace</p>	 <p>Quenching monitoring</p>
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J – ATTACHMENTS			
Item	Attachment Name	Total Pages	Description
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END OF REPORT





GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 and sub-section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that ANJAR TMT STEEL PRIVATE LIMITED is incorporated on this Twenty third day of April Two thousand twenty-one under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U27209GJ2021PTC122227.

The Permanent Account Number (PAN) of the company is **AAVCA1438L** *

The Tax Deduction and Collection Account Number (TAN) of the company is **RKTA08144D** *

Given under my hand at Manesar this Twenty third day of April Two thousand twenty-one .



Digital Signature Certificate

Pankaj Srivastava

DEPUTY, REGISTRAR OF COMPANIES

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:

ANJAR TMT STEEL PRIVATE LIMITED

S. N. 650, Village Versamedi, Taluka, Anjar, Kutch, Anjar, Anjar,

Kachchh, Gujarat, India, 370110



* as issued by the Income Tax Department

Entrepreneur Memorandum. Press note no. 17(1997 series) enclosed.

Registered Address:

ANJAR TMT STEEL PRIVATE LIMITED

Survey No 650,

Village Versamedi,, Taluka Anjar,

Anjar, Village Versamedi,

KUTCH, GJ. 370110

S.No.	State	GSTIN	District	Location List
1	GUJARAT	24AAVCA1438L1ZC	KUTCH	Village Versamedi, KUTCH, GUJARAT - 370110

Note:- This is computer generated document. Hence, no signature is required.

भारत सरकार

Government of India

वाणिज्य और उद्योग मंत्रालय

Ministry of Commerce and Industry

औद्योगिक सहायता, सचिवालय

Secretariat for Industrial Assistance

औद्योगिक उद्यमी ज्ञापन अनुभाग

Industrial Entrepreneurs Memorandum Section

प्राप्ति सूचना



Directorate Industrial Safety & Health
सत्यमेव जयते
Directorate Industrial Safety & Health

FORM NO. 4
(Prescribed under Rules 5)

FORM NO. 4
License to work a factory
(Prescribed under Rule 5)

Registration No. 1296/24
FIN. R14048078A

License No. 48078
D.A. 01-Jul-2022

License is hereby granted to

Mr. HARISH CHANDRA GUPTA

For the premises known as

ANJAR TMT STEEL PRIVATE LIMITED

situated at

PART OF SURVEY NO. 652/P1 VILL:- VARSAMEDI TAL :- ANJAR DIST :- KUTCH.

TALUKA - ANJAR

Ta.: Anjar Dist.: Kutch

for use as a factory within the limits specified in the plan approved by the

Director Industrial Safety & Health, Gujarat State

vide No. 2742 Date 14-Oct-2021 subject to provisions of the

Factories Act, 1948 and the Rules made thereunder.

The license is issued for:

- Maximum Number of workers to be employed on any day during the Year : **500**
- Maximum installed power in B.H.P. on any day during the year : **Above 5000**

The license is valid up to 31st December 2026.

Fees paid Rs. 198,000.00

Fees due Rs. 178,200.00

Excess Rs. 19,800.00

Place : Ahmedabad

Date : 25-Jul-2022



Signature valid

Digitally signed by PRATAP
MAHESHCHANDRA SINGH
Date: 2022.07.25 16:04:20 +05:30
Reason: Approval
Location: Ahmedabad

Director
Industrial Safety and Health
Gujarat State

039252



Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 24AAVCA1438L1ZC

1.	Legal Name	ANJAR TMT STEEL PRIVATE LIMITED			
2.	Trade Name, if any	ANJAR TMT STEEL PRIVATE LIMITED			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	SURVEY NO 650, WELSPUN GRAM, ANJAR TMT STEEL PRIVATE LIMITED, ANJAR ROAD, VERSAMEDI, Kachchh, Gujarat, 370110			
5.	Date of Liability				
6.	Period of Validity	From	28/04/2021	To	Not Applicable
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Gujarat			
Signature					
Signature Not Verified Digitally signed by DS GOODS AND SERVICES TAX NETWORK(4) Date: 2021.04.28 13:15:52 IST					
Name		KAUSHIK BALDEVBHAI PATEL			
Designation		Assistant Commissioner			
Jurisdictional Office		Ghatak 103 (Gandhidham)			
9. Date of issue of Certificate		28/04/2021			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 28/04/2021 by the jurisdictional authority.



GSTIN	24AAVCA1438L1ZC
Legal Name	ANJAR TMT STEEL PRIVATE LIMITED
Trade Name, if any	ANJAR TMT STEEL PRIVATE LIMITED



Details of Additional Places of Business

Total Number of Additional Places of Business in the State	0
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GSTIN 24AAVCA1438L1ZC
Legal Name ANJAR TMT STEEL PRIVATE LIMITED
Trade Name, if any ANJAR TMT STEEL PRIVATE LIMITED

Details of Managing / Whole-time Directors and Key Managerial Persons

1		Name	Harish Chandra Gupta
		Designation/Status	DIRECTOR
		Resident of State	Gujarat
2		Name	Devendra Krishna Patil
		Designation/Status	Director
		Resident of State	Maharashtra



GPCB

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN

Sector-10-A, Gandhinagar-382 010

Phone : (079) 23226295

Fax : (079) 23232156

Website : www.gpcb.gov.in

By R.P.A.D

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution)-1981 and Authorization under rule 6(2) of the Hazardous and Other Waste (Management and Transboundary) Rules, 2016 framed under the Environmental (Protection) Act-1986. This Board is empowered to Grant CC&A.

And whereas Board has received consolidated consent application inward no. **258204 dated 02/07/2022** for the **Consolidated Consent and Authorization (CC & A)** of this Board under the provisions / rules of the aforesaid Acts. Consents & Authorization are hereby granted as under:

CONSENTS AND AUTHORISATION:

(Under the provisions /rules of the aforesaid environmental acts)

To,
M/s. Anjar TMT Steel Pvt. Ltd.,
Survey no. 655 & 653,
Vill: Varsamedi, Welspun City,
Tal: Anjar,
Dist: Kutch - 370 110

1. **Consent Order No. WH-120111 Date of issue: 14/07/2022.**
2. The consents shall be valid upto **01/07/2027** for the use of outlet for the discharge of treated effluent and emission due to operation of industrial plant for manufacturing of the following items/ products:

Sr. No.	Product	Quantity
1	TMT Bars	4,00,000 TPA

Subject to specific condition:

1. Industry shall not carry out any activities which attract provision of EIA Notification-2006 and amendment made therein.
2. Industry shall not install reheating furnace, Hot/ cold rolling mill, re-rolling mill and activities or any other furnace which are covered under EIA notification-2006 and amendment made therein as per Hon'ble NGT order issued in case of M/s. Chromini Steel (P) Ltd.
3. Industry shall use only hot billets as raw material.
4. Industry shall strictly adhere to undertaking dated 03/06/2021 that project doesn't involve in hot & cold rolling, rerolling or any other activity as specified in Ministry of Environment, Forests and Climate Change letter no. F. no. IA-J-11013/8/2019-IA-II(I) dated 22/10/2020.
5. Industry shall obtain fresh water from valid source having permission of the competent authority.

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Clean Gujarat Green Gujarat

ISO - 9001 - 2008 & ISO - 14001 - 2004 Certified Organisation

Outward No: 5780/13/2022

6. Industry shall not withdrawal ground water without prior NOC of CGWA as per order of Hon. National Green Tribunal.
7. Industry shall manage Solid Wastes generated from industrial activities as per Solid Waste Management Rules-2016 (solid waste as defined in Rule-3(46)).
8. Industry shall submit a copy of CCA obtained by M/s. Welspun India Limited (ID-18108) for reception, treatment & disposal of domestic sewage of your industrial plant within a month.
9. Industry shall renew Public Liability Insurance Policy time to time & submit a copy of the same to this office.

3. CONDITIONS UNDER THE WATER ACT:

- 3.1 Water Source: - Welspun India Limited (ID-18108). Industry shall maintain complete record of the same.
- 3.2 The quantity of the fresh water consumption for industrial purpose shall not exceed 24000 KL/Day (make up water required for cooling: 480 KLD). Water mainly used for cooling only.
- 3.3 The quantity of the fresh water consumption for domestic purpose shall not exceed 5 KL/Day.
- 3.4 There shall be no discharge of industrial effluent. Effluent generated from cooling system shall be recirculated for the cooling.
- 3.5 The quantity of domestic waste water (sewage) shall not exceed 4 KL/Day.
- 3.6 Domestic effluent shall be conveyed to STP of M/s. Welspun India Limited, (ID-18108) Survey no. 675, Vill: Varsamedi, Tal: Anjar, Dist: Kutch for treatment & ultimate disposal.
- 3.7 Industry shall provide fix pipeline with flow meter for conveyance of domestic effluent to M/s. Welspun India Ltd (ID-18108).
- 3.8 In case of non compliance under Water Act-1974 by any of the units, both industries i.e. M/s. Anjar TMT Steel Pvt. Ltd., (ID-82601) & M/s. Welspun India Ltd (ID-18108) are jointly & severally responsible for action under Water Act-1974 & other Environmental Acts/ Rules.
- 3.9 Disposal system for storm water shall be provided separately. In no circumstances storm water shall be mixed with the industrial effluent.

4. CONDITIONS UNDER THE AIR ACT:

- 4.1. There shall be no use of fuel hence there shall be no fire gas emission from manufacturing process and other ancillary operations.
- 4.2. There shall be no process gas emission from manufacturing process and other ancillary operations.
- 4.3. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75dB(A) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6a.m. and 10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.



GPCB

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN

Sector-10-A, Gandhinagar-382 010

Phone : (079) 23226295

Fax : (079) 23232156

Website : www.gpcb.gov.in

5. AUTHORIZATION as per HAZARDOUS AND OTHER WASTE (MANAGEMENT AND TRANSBOUNDARY) RULES, 2016 Form-2 [See rule 6 (2)]

Form for grant of authorization for occupier or operator handling Hazardous waste

5.1 Authorization order No:-WH-120111 date of Issue: 14/07/2022.

5.2 M/s. Anjar TMT Steel Pvt. Ltd., is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, treatment, storage, transport of hazardous waste on the premises situated at Survey no. 653 & 655, Welspun City, Tal: Anjar, Dist : Kutch.

Sr. No	Waste	Quantity per Annum	Schedule/ Category	Facility
1	Used Oil	15 KL	I-5.1	Collection, Storage, Transportation, Reuse within plant and selling out to registered recyclers.

• The list of solid waste are as below:

Sr. No	Waste	Quantity	Facility
1	Mill Scale	8400 TPA	Collection, Storage and dispatch to sinter plant or re circulated to steel making process of steel melt shop.
2	End cuts & cobble cuts	16800 TPA	Collection, Storage and dispose for re melting as steel scrap.

5.3 The authorization shall be valid upto 01/07/2027.

5.4 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986.

5.5 The authorization is granted to operate a facility for collection, storage within factory premises transportation and ultimate disposal of Hazardous wastes as per condition no.5.2 to the industry having valid CCA of this Board.

5.6 TERMS AND CONDITIONS OF AUTHORISATION

1. The applicant shall comply with the provisions of the Environment (Protection) Act-1986 and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Gujarat Pollution Control Board.
3. The persons authorized shall not rent, lend, sell, and transfer or otherwise transport the hazardous wastes without obtaining prior permission of the Gujarat Pollution Control Board.
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the authorization order by the persons authorized shall constitute a breach of this authorization.
5. The person authorized shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all site specific possible

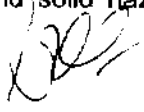
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Clean Gujarat Green Gujarat

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Outward No: 67/2022

- scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
6. The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Wastes and Penalty"
 7. It is the duty of the authorized person to take prior permission of the Gujarat Pollution Control Board to close down the facility.
 8. An application for the renewal of an authorization shall be made as laid down in rules 6(2) Under Hazardous and Other Waste Rules, 2016.
 9. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation
 10. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
 11. The hazardous and other wastes which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
 12. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
 13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
 14. The waste generator shall be totally responsible for (i.e. collection, storage, transportation and ultimate disposal) the wastes generated.
 15. Records of waste generation, its management and annual return shall be submitted to Gujarat Pollution Control Board, in Form-4 by 30th day of June of every year for the preceding period April to March.
 16. In case of any accident, details of the same shall be submitted on Form-11 to Gujarat Pollution Control Board.
 17. As per "Public Liability Insurance Act-91" company shall get Insurance Policy, if applicable.
 18. Empty drums and containers of toxic and hazard material shall be treated as per guideline published for "Management & Handling of discarded containers". Records of the same shall be maintained and forwarded to Gujarat Pollution Control Board regularly.
 19. In case of transport of hazardous wastes to a facility for (i.e. treatment, storage and disposal) existing in a State other than the State where hazardous wastes are generated, the occupier shall obtain 'No Objection Certificate' from the State Pollution Control Board or Committee of the concerned State of Union Territory Administration where the facility exists.
 20. Unit shall take all concrete measures to show tangible results in waste generation, reduction, avoidance, reuse and recycle. Actions taken in this regard shall be submitted within three months and also along with Form-4.
 21. Industry shall have to display the relevant information with regards to hazardous waste as indicated in the Hon. Supreme Court's Order in W.P. No.657 of 1995 dated 14th October, 2003.
 22. Industry shall have to display on-line data outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, including wastewater and air emissions and solid hazardous wastes generated within the factory premises.



Outward No: 67/2018



GPCB

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN

Sector-10-A, Gandhinagar-382 010

Phone : (079) 23226295

Fax : (079) 23232156

Website : www.gpcb.gov.in

6 SPECIFIC CONDITIONS:-

- 6.1 The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.
- 6.2 Handling over of the hazardous and other wastes to the authorized actual user shall be only after making the entry in the passbook of the actual user.
- 6.3 In case of renewal of authorization, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorization for hazardous and other wastes shall be submitted to SPCB.
- 6.4 The occupier of the facility shall comply Standard operating procedure/guidelines published by MOEF&CC or CPCB or GPCB from time to time.
- 6.5 Unit shall comply provisions of E-Waste Management Rules-2016.
- 6.6 The disposal of Hazardous Waste shall be carried out as per the waste Management hierarchy.
- 6.7 The occupiers of facilities shall not store the hazardous and other wastes for a period not exceeding **ninety days**. Prior permission of the Board shall be obtained for extension of the storage period.
- 6.8 The occupier shall maintain the records of generation, sale, storage, transport, recycling, co processing and disposal of hazardous waste and make available during the inspection.
- 6.9 The transportation of the hazardous waste shall be carried out in GPS mounted dedicated vehicles.

7 GENERAL CONDITIONS: -

- 7.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.
- 7.2 Applicant shall also comply with the general conditions given in annexure I.
- 7.3 Whenever due to accident or other unforeseen act or ever, such emissions occur or is apprehended to occur in excess of standards laid down such information shall be forthwith reported to Board, concerned Police Station, Office of Directorate of Health Service, Department of Explosives, Inspectorate of Factories and local body.
- 7.4 In case of failure of pollution control equipments, the production process connected to it shall be stopped. Remedial actions/measures shall be implemented immediately to bring entire situation normal.
- 7.5 The Environmental Management Unit/Cell shall be setup to ensure implementation on and monitoring of environmental safeguards and other conditions stipulated by statutory authorities. The Environmental Management Cell/Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for internalizing environmental issues. These cells/units also coordinate the exercise of environmental audit and preparation of environmental statements.
- 7.6 The Environmental audit shall be carried out yearly and the environmental statements pertaining to the previous year shall be submitting to this State Board latest by 30th September every year.
- 7.7 The Board reserves the right to review and/or revoke the consent and/or make variations in the conditions, which the Board deems, fit in accordance with Section 27 of the Act.
- 7.8 In case of change of ownership/management the name and address of the new owners/ partners/directors/proprietor should immediately be intimated to the Board.

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Outward No: 678/2018

7.9 Industry shall have to display the relevant information with regard to hazardous waste as indicated in the Hon. Supreme order in w.p. no. 357 of 1995 dated 14th October 2003.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD



(Smt. U.K. Upadhyay)
Senior Environment Engineer
Date:-

NO: GPCB/CCA-Kutch-1832/ID-82601/

Issued to:

M/s. Anjar TMT Steel Pvt. Ltd.,
Survey no. 655 & 653,
Vill: Varsamedi, Welspun City,
Tal: Anjar, Dist: Kutch - 370 110.

Copy to:

M/s. Welspun India Limited, (ID-18108)
Survey no. 675,
Vill: Varsamedi,
Tal: Anjar,

Dist: Kutch - 370 110...Industry shall maintain complete records of quantity of domestic effluent reception from **M/s. Anjar TMT Steel Pvt. Ltd.** including nos. of vehicle on daily basis & make available at site for inspection. **M/s. Welspun India Limited, (ID-18108) & M/s. Anjar TMT Steel Pvt. Ltd. (ID-82601)** both are jointly & severally liable for violation under Water Act & Environmental Acts/ rules.

Outward No: 679643, 02/08/2022

Lr.No: THEME/NH-45A/WSNRPL/P –IV/21/4344

Date: 27.06.2023

To,

The Authorized Signatory,

Welspun Sattanathapuram Nagapattinam Road project Pvt.Ltd,

T. Manalmedu Village,

Near Kalaimagal School,

Thirukkadaiyur - 609 311.

Project : Four Laning of Sattanathapuram to Nagapattinam (Design Ch. Km.123+800 to Km 179+555) section of NH-45A (New NH-32) in the State of Tamil Nadu under NHDP Phase-IV on Hybrid annuity Mode- **UPC: N/08019/04001/TN.**

Subject : M/s. Anjar TMT Steel Private Limited factory visit report - Source Approval - Reg

Ref : Concessionaire letter no. WSNRPL/IE/2022-23/PRJ/1322 dated 17.06.2023

Dear Sir,

With reference to the above subject, the factory visit reports of M/s. Anjar TMT Steel Private Limited submitted by the Concessionaire for source approval are reviewed and found in order. The approval for the source is issued herewith.

However, as per NHA office Memorandum dated 31.05.2023 regarding simplifying the process of product approval, the following conditions are to be strictly adhered:

1. MTC (Manufactures Test Certificate) along with the Third Party Test report from NABL accredited Laboratory for each material/product to be submitted.
2. Field tests of Individual Batch/lots are to be carried out before allowing the material/product.
3. Only fresh material/products from the source are to be supplied at site.
4. Any material/product not meeting out the prescribed standards should not be put to use.
5. The records of all material/product should compulsorily be kept as a separate record.

This is for your information and necessary action.

Yours faithfully,

For Theme Engineering Services Pvt. Ltd.,


(Joy Abraham)
Team Leader.



CC: The Project Director, National Highways Authority of India, PIU, Puducherry.



LION/SITE/AE3520/SEL/Ahd-Dholera/2023/712

Date: 05.07.2023

To,
The Authorized Signatory,
M/S Sadbhav Engineering Ltd.,
Sadbhav house, Opp. Law Garden,
Police Chowki, Ellisbridge, Ahmedabad-380006.
Email: info@sadbhav.co.in, mohit.solanki@sadbhav.co.in

Sub: Consultancy services for Authority's Engineering for Supervision of Construction of Four Lane Expressway from Sardar Patel Ring Road to Sindhrej Village of Ahmedabad District (Ch. 0 to 22+000) section of Ahmedabad Dholera Greenfield Alignment (NH-751) EPC Mode in the State of Gujrat (Package - I): Source approval for Reinforcement Steel i.e M/s. Anjar TMT Steel Private Ltd - Reg.

Ref: -

1. EPC Contractor letter No. SEL/AD-1/LION/SITE/FY2022-23/675 dated 30.06.2023

Dear Sir,

This is reference to your letter cited above, M/s. Anjar TMT Steel Private Ltd, Anjar, Kutch, Gujarat, in connection with use of TMT & CRS steel for Concrete structures. Based on profile, credentials, results of laboratory tests at plant, the source of steel is found in order. We would like to inform that using Fe-500, Fe -500D, Fe-550, Fe-550D TMT & CRS and any other higher grade of steel reinforcement procured from M/s. Anjar TMT Steel Private Ltd, Anjar, Kutch, Gujarat is in conformity with the specifications/standards. However, supply of reinforcement of "Welspun Shield" are as mentioned below with the following conditions:

Sr. No.	Size of Steel	Grade	Standard
1	8 mm, 10 mm, 12 mm, 16 mm, 20 mm, 25 mm, 32 mm & 40 mm	Fe-500, Fe -500D, Fe-550, Fe-550D TMT & CRS	IS:1786: 2008

- 1) The steel shall be procured from "Original Producers" who manufacture directly from iron ores and roll the billets to produce steel conforming to IS: 1786. No re-rolled steel shall be used in the works.
- 2) Each lot of TMT/HYSD bars shall be tested to conform the properties/ standards in accordance with relevant specifications and also confirmed from the reputed institutions / third party Independent laboratory.
- 3) Manufacturer Test Certificates shall be submitted along with each lot of supply.
- 4) Only new TMT/HYSD bars shall be delivered at site.
- 5) TMT/HYSD bars shall be stored and protected as per MORTH Clause 1603 & 1009.3.
- 6) If any test piece of TMT/HYSD bars from the lot found non-conforming to the specification, no retesting shall be allowed and whole lot would be rejected and shall be removed from the site.
- 7) The details of quantity and brand name of the utilized reinforcement steel and steel at stock yard (camp site), are to be submitted.
- 8) Factory is having adequate quality control system at every stage of process.

Mohit
5/7/23



- 9) Samples of different 'diameters were checked/tested for mechanical and Chemical Composition by Spectrograph method and was found conforming to the Specification as per IS 1786:2008 & MORT&H Clause 1009.3 of Section 1000 Must be accompanied by manufacturers Test certificate and the same to be submitted for review.
- 10) TMT bars received should conform to IS: 1786-2008 and MoRTH specifications when subjected to Q.C. tests.
- 11) If any test piece selected from a lot fails, no retesting shall be done and the entire lot is liable for rejection.
- 12) If, at any point of time the supply source proves to be unacceptable, we reserve the right to withdraw this approval with immediate effect at any stage.
- 13) The review of the source by AE shall not relieve the EPC contractor from responsibility as stipulated in the Contract Agreement.
- 14) Independent Third-party testing of steel should be carried out as per the required frequency from reputed laboratory approved by Authority Engineer.

Based on the above observations, the source shall be approved to use in structures work for procurement of TMT Bars. As a sound engineering proactive EPC contractor shall make sincere efforts to procure TMT bars from the main/major producers only.

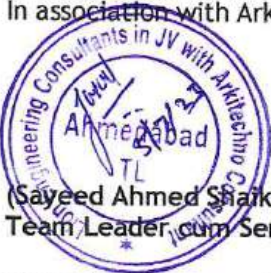
Thanking you and assuring you of our best services at all the times.

Based on the above observations, the source shall be approved to use in structures work for procurement of TMT Bars. As a sound engineering proactive EPC contractor shall make sincere efforts to procure TMT bars from the main/major producers only.

Thanking you and assuring you of our best services at all the times.

For Lion Engineering Consultants Pvt. Ltd.

In association with Arkitechno Consultants (India) Pvt. Ltd.



(Sayed Ahmed Shaikh)

Team Leader cum Senior Highway Engineer

Copy To:

1. M/s Arkitechno Consultants (India) Pvt. Ltd., N3/91, IRC Village, Nayapalli, Bhubaneswar, Odisha-751015, Email: arkitechnoprojects@gmail.com
2. Sr. CGM (tech/BD) cum Authorized Representative: M/s Lion Engineering Consultants Pvt. Ltd., "Lion Tower", Plot No. 97, Elegant Estate, Near Mother Teresa School, Behind Petrol Pump, Kolar Road, Bhopal -462042 (M.P.), Email- ID:design@liongroup.in



L.N. MALVIYA INFRA PROJECTS PVT. LTD.

Head Office : T-10, 11th Floor, City Centre, Press Complex, Plot No. 1, M.P. Nagar, Zone-I, Bhopal (M.P.) 462 011
Tel. / Fax : 0755-4295421, Mob. : 9826452711, 7773000871, 9877004666
E-mail : lnmalviya@rediffmail.com, Website : www.lninfra.com
CIN No. : U45201MP2010PTC024318

Letter No.: LNM/PD/NHAI/V-A/2023-24/0294

Dated: 02nd August 2023

To,
Mr. Priyaranjan,
Authorized Signatory
Soma Indus Varanasi Aurangabad Tollway Pvt. Ltd.,
Plot No. 266,268, Gram-MaujaAkhri,
Post-Kuradhua, Tehsil- Sadar, Near Indra Hospital
Varanasi (U.P.) – 221005

Name of Work: - Independent Engineering Services for the work of Six Lanning of Varanasi Aurangabad section of NH-2 from Km. 786.00 to Km. 978.400 in the state of U.P./Bihar on Design, Build, Finance, Operate and Transfer (DBFOT) Toll Basis under NHDP Phase-V **Subject:- Approval of Procurement of Construction Steel.**

Ref: 1.SI-PO/NH-2/2022-23/13324, dated 02.03.2023

2. IE Letter No. LNMIPPL/NHAI/IE/Vara-Aurang/2022-23/7591 dated 10.03.2023

Dear Sir,

1. Kindly refer concessionaires letter dated 02.03.2023vide which you have submitted the Credential of Sources Approval for procurement of construction steel of M/s. Anjar MT Steel Pvt. Ltd. (Welspun Group) and IE Letter dated 10.03.23 for source/brand approval of reinforcement steel.
2. Further, with respect to this our Representative has visited the factory to examine overall production process at Anjar plant and found satisfactory during the inspection. The systems & procedures are found in order.
3. Referring NHAI memo no. NHAI/TIC/PQ/2012-13/205, dated 29.10.2022, Annexure -1 of NHAI / MORT&H Circular.
4. Referring NHAI Office Memorandum dated 31.05.2023 regarding simplifying the Process of Product approvals, following conditions are to be strictly adhered :-
 - A. The Steel should confirm to specifications laid down in the section 1009 of MORT&H specification for road and bridge work (5th Revision), IS-1786-2008 sad other relevant IRC Codes / Manuals as per provisions of Concession agreement.
 - B. Only new Material shall be procured. Defective or non - Confirming Material shall be rejected
 - C. Every consignment shall be supported with manufactures test certificate.

Corporate Office :

Plot No. 31, 2nd Floor, Sector-12 A, Dwarka New Delhi-110078
Ph.: 011-49536345. E-mail : delhilnm@gmail.com



L.N. MALVIYA INFRA PROJECTS PVT. LTD.

Head Office : T-10, 11th Floor, City Centre, Press Complex, Plot No. 1, M.P. Nagar, Zone-I, Bhopal (M.P.) 462 011
Tel. / Fax : 0755-4295421, Mob: 9828452711, 7773000871, 9877004688
E-mail : lnmalviya@rediffmail.com, Website : www.lninfra.com
CIN No. :- U45201MP2010PTC024318

- D. Storage and protection shall be ensured as per MORT&H section 1603. Only Fresh Stock of material shall be used at site.
- E. The Approval of source shall relieve the concessionaire from any of its obligations under provisions of concession agreement.

Thanks & Regard

Dr. Anil Kumar Singh
02/03/2023



Dr. Anil Kumar Singh

L.N. Malviya Infra Project Limited

CC: 1: Project Director, NHAI, PIU, Sasaram Bihar
2: Office Copy

Corporate Office :

Plot No. 31, 2nd Floor, Sector-12 A, Dwarka New Delhi-110078
Ph.: 011-49536345. E-mail : delhilnm@gmail.com



SOMA INDUS VARANASI AURANGABAD TOLLWAY PRIVATE LIMITED

Ref: SI-PO/NH-2/2023-24/14848

Date: 19th March 2024

To,

The Authorized Representative,

Independent Engineer,

L N Malviya Infra Projects Pvt. Ltd.

In association with Infratech Civil Solution & Consultant

T-10, 3rd Floor, City Centre,

Press Complex, Plot No. 1,

M P Nagar, Zone-1, Bhopal – 462011 (M.P.)

E-mail: Inmalviya@Ininfra.com & Inmalviyasaramnh2@gmail.com

Sub.: Six laning of Varanasi – Aurangabad Section of NH-2 from Km 786.000 to Km 978.400 in the State of UP/Bihar on Design, Build, Finance, Operate and Transfer (The 'DBFOT') Toll Basis under NHDP Phase-V: **Approval for procurement of Anjar Steel in all type of structural works – Reg.**

Ref.: 1. Independent Engineer's letter no. LNM/PD/NHAI/V-A/2023-24/0294 dt 02.08.2023
2. Independent Engineer's letter no. LNMIPPL/NHAI/IE/Vara-Aurang/2022-23/7591 dated 10.03.2023
3. Concessionaire's letter no. SI-PO/NH-2/2022-23/13324 dated 02.03.2023

Dear Sir,

In furtherance to the Independent Engineer's letters dated 10.03.2023 & 02.08.2023, the Concessionaire would like to submit that the joint sampling of Anjar Steel has been done in the presence of Independent Engineer and third-party testing have been conducted through NABL accredited laboratory, QA Testing Laboratories Pvt. Ltd., the test of which are found satisfactory. The copies of said test reports along with other supporting documents are enclosed herewith for your kind information and approval for procurement & usage of Anjar Steel in all type of structural works of Project Highway.

Thanking you and assuring of our best services at all times.

Yours Faithfully,

For Soma Indus Varanasi Aurangabad Tollway Pvt. Ltd.

(Authorized Signatory)

Encl.: As stated above

Copy to: 1. **The Project Director, PIU, NHAI, Sasaram, Bihar** - for information. (01 Set)
2. **The Team Leader, Independent Engineer, L N Malviya Infra Projects Pvt. Ltd.** in association with Infratech Civil Solution & Consultant - for information. (01 Set)

REGD. OFFICE :

5th Floor, Block-2,
Vatika Business Park, Sohna Road,
Sector-49, Gurgaon-122101,
Haryana-India

Phone: 0124-4510800

Fax: 0124-4510810

E-mail: info@roadis.co.in

Website: www.roadis.com

CIN No.: U45400HR2010PTC040931

PROJECT OFFICE :

Plot No. 266, 268, Gram-Mauja Akhri,
Post-Kurahua, Tehsil-Sadar,
Near Indra Hospital,
Varanasi (U.P.) - 221005



L.N. MALVIYA INFRA PROJECTS PVT. LTD.

Head Office : T-10, IIIrd Floor, City Centre, Press Complex, Plot No. 1, M.P. Nagar, Zone-I, Bhopal (M.P.) 462 011
Tel / Fax : 0755-4295421, Mob.: 9826452711, 7773000871, 9977004686
E-mail : lnmalviya@rediffmail.com, Website : www.lninfra.com
CIN No. :- U45201MP2010PTC024316

Letter No.: LNM/PD/NHAI/V-A/2024-25/1075

Dated: 07.06.2024

To,
Mr. Priyaranjan,
Authorized Signatory
Varanasi Aurangabad NH-2 Tollway Pvt. Ltd.,
Plot No. 266, 268, Gram-Mauja Akhri,
Post-Kuradhua, Tehsil- Sadar, Near Indra Hospital
Varanasi (U.P.) – 221005

Sub.: Six laning of Varanasi - Aurangabad Section of NH-2 from Km 786.000 to Km 978.400 in the State of UP/Bihar on Design, Build, Finance, Operate and Transfer (The 'DBFOT) Toll Basis under NDP Phase-V. **Reg.:-Approval for procurement of Anjar Steel.**

Ref.:-

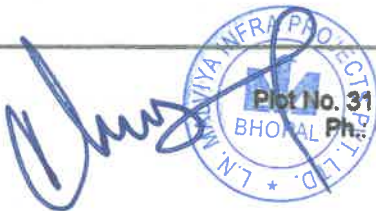
- (i) Concessionaire's letter no. SI-PO/NH-2/2023-24/14848, dated 19.03.2024
- (ii) Our office letter no. LNM/PD/NHAI/V-A/2023-24/0294, dated 02.08.2023
- (iii) Our office letter no. LNMIPPL/NHAI/IE/Vara-Aurang/2022-23/7591, dated 10.03.2023
- (iv) Concessionaire's letter no. SI-PO/NH-2/2022-23/13324, dated 02.03.2023

Dear Sir,

1. Kindly refer your office letter dated 19.03.2024 cited under reference (i) above, vide which credential for procurement of Anjar Steel after collection of sampling jointly with our Independent Engineers team.
2. Collected samples has been sent to QA Testing Laboratories Pvt. Ltd. (NABL accredited laboratory).
3. Furnished details and Test Report has been examined and observed that in-principle meets the criteria prescribed in Standard Specification. Hence, Source is reviewed for procurement of Steel for incorporation in the Construction work of the Project Highway.
4. However for ensuring Quality Control during execution following conditions are required to be fulfilled:-
 - a. Every consignment brought to site should be supplied with MTC.
 - b. 3rd Party Test from NABL approved LAB on Steel as per IS: 1786-2008 on the Jointly collected Sample must be ensured for conformity of the material as per Specifications.
 - c. Only fresh (New) stock shall be delivered at site.

We reserve the right to revoke the approval, if the material not meets the parameters as per Specifications

This is for your information and necessary action.



Corporate Office :

Plot No. 31, 2nd Floor, Sector-12 A, Dwarka New Delhi-110078
Ph.: 011-49536345. E-mail : delhi@lnm@gmail.com





L.N. MALVIYA INFRA PROJECTS PVT. LTD.

Head Office : T-10, 11th Floor, City Centre, Press Complex, Plot No. 1, M.P. Nagar, Zone-I, Bhopal (M.P.) 462 011
Tel. / Fax : 0755-4295421, Mob.: 9826452711, 7773000871, 9977004688
E-mail : lnmalviya@rediffmail.com, Website : www.lninfra.com
CIN No. :- U45201MP2010PTC024316

Thanking you,
Yours Truly,
For, L. N. Malviya Infra Projects Pvt. Ltd.


Dr. L.N. Malviya
Chairman cum Managing Director


Resident Engineer
Varanasi - Aurangabad (NH-2)

CC:

1. Project Director, NHAI, PIU, Sasaram Bihar
2. Sh. R.K Bansal, The Engineer
3. Office Copy

Corporate Office :

Plot No. 31, 2nd Floor, Sector-12 A, Dwarka New Delhi-110078
Ph.: 011-49536345. E-mail : delhinm@gmail.com

BRIHANMUMBAI MUNICIPAL CORPORATION

(Mumbai Sewage Disposal Project Department)

No. Ch.E/ 5400 /MSDP Date **27 JUN 2024**

Office of the Chief Engineer
(Mumbai Sewage Disposal Project)
2nd floor, Engineering Hub Building,
Dr. E. Moses Road, Near Worli Naka,
Worli, Mumbai-400 018
Tel No. 24958001 / 24958101
Email: che.msdp@mcgm.gov.in

To,
M/s. WELSPUN EDAC JV Pvt. Ltd.
Welspun House, Kamala City,
Senapati Bapat Marg, Lower Parel (West)
Mumbai: 400 013, Maharashtra, India
Email- [Yogen Lal@welspun.com](mailto:Yogen_Lal@welspun.com), ho_water@welspun.com

Kind Attention: Mr. Yogen Lal, Director – Water

Sub: Work of Design, Build and Operation & Maintenance of Dharavi WwTF under MSDP,
Stage – II (Priority Works)

- Proposal to supply Anjar TMT Steel Pvt Ltd make Corrosion Resistant Steel (CRS) for Dharavi WwTF Project.

Ref: 1) Hon. AMC(P)'s approval u.no. AMC/P/1728 dtd. 25.06.2024
2) Letter from Anjar TMT Steel Pvt Ltd dtd. 21/08/2023
3) WEJVPL letter WEJVPL /MCGM/Dharavi/WWTF/23-24/383 dtd. 05/03/2024

With reference to Hon. AMC(P)'s approval under ref (1), it is to inform you that your request to allow M/s. Anjar TMT Steel Pvt. Ltd. to supply corrosion-resistant reinforcement steel bars for the Dharavi WwTF project is approved subject to following conditions:

1. Every consignment shall be supported by MTC.
2. Each lot /batch of reinforcement steel bars supplied or delivered to site shall be tested in accordance with IS 1786-2008 in a NABL accredited laboratory before use.
3. Stacking and protection is to be done as per clause 3.2(4) of Volume 2A.-The steel reinforcement shall be stored by the contractor at the site of work in such a way as to prevent distortion and corrosion. Bars of different sizes and lengths shall be stored separately.
4. The above recommendation is provided based on the request of the contractor and specifically for Dharavi WwTF Project only without any additional time and cost implications to the client and in accordance with the contract requirement.



Please note that, the approval may be withdrawn or modified, if it is not in line with the contract specifications and/or changed as a result of subsequent submission and if quality of reinforcement bars in future is found in non-conformance with the stipulated requirements. This approval does not relieve M/s. WELSPUN EDAC JOINT VENTURE Pvt. Ltd. of its responsibility under the contract.


27/6/14
Chief Engineer (MSDP)

BRIHANMUMBAI MUNICIPAL CORPORATION

Mumbai Sewage Disposal Project (MSDP) Department

Ch.E./7339/MSDP date 31 JUL 2024

Sub: -

1. Mithi River Water Quality Improvement Project Package-IV: Diversion of Dry Weather Flow from Bapat Nalla and Safed Pul Nalla to Dharavi WwTF through Tunnel.
2. Work of "Design, Build and Commissioning of Priority Sewer Tunnel –Phase 1 from Don Bosco to New Malad IPS with Segmental lining method" [PST – 1]
3. Work of "Design, Build and Commissioning of Priority Sewer Tunnel –Phase 2 from Goregaon Pumping Station to New Malad IPS with Segmental lining method" [PST – 2]

Ref: - Contractor's submission u/no. JKMEPL/PST2/07-09/2024
dtd.08.07.2024

The above works mentioned at sr. no. 1, 2 & 3 above have been awarded to Contractor M/s. J Kumar – MEPL (JV) vide SCR no. 842 dtd. 18.08.2021, SCR no. 475 dtd. 28.06.2022, SCR no. 2030 dtd. 06.03.2023.

As per provisions of Employer's Requirement and Technical Specifications of Tender documents of these works, the minimum grade of the reinforcing bars both for precast segmental lining and for structural design of permanent works is Fe 500 corrosion resistant steel conforming to IS 1786. Accordingly, the specified grade of steel from manufacturers of this grade of reinforcing bars viz. Tata Steel, SAIL and Jindal Steel has been procured by the Contractor M/s. J Kumar – MEPL(JV) for precast segmental lining and for structural design of permanent works.

Now, Contractor vide their above referred letter, has requested to approve procurement of M/s. Anjar TMT Steel Pvt. Ltd. (a Welspun Group Company). Contractor in their letter has mentioned that M/s. Anjar TMT Steel Pvt. Ltd. is a reputed and lead manufacturer of Fe 500 CRS TMT bars who have been duly permitted to manufacture Fe 500 HYSD steel bars confirming to BIS 1786:2008, for grade Fe 500 D and Fe 550 D. Contractor has submitted relevant documents confirming the permit/license from Bureau of Indian Standard which are attached in this file.

Contractor has further submitted that an approval of M/s. Anjar TMT Steel to supply of CRS reinforcing steel will augment their restricted list of vendors of reinforcing steel and thus will help in timely procurement of reinforcing steel required for the works.

M/s. J Kumar – MEPL (JV) have also undertaken to submit that they will not have any claim whatsoever for additional cost towards procurement of reinforcement steel as requested by them as above.

It is further submitted that, recently MSDP Department has approved procurement of CRS reinforcing bars from M/s. Anjar TMT Steel Pvt. Ltd. for its ongoing Dharavi WwTF project. Copy of the approval is attached herewith. On similar lines, Contractor M/s. J Kumar – MEPL (JV) has requested to accord approval for use of Anjar TMT Steel Pvt. Ltd. make Fe 500D/Fe550 D Corrosion Resistant Steel (CRS) as reinforcing steel.

In this regard, Consultant of Mithi Package IV Work, M/s. IVL India Environmental R&D Pvt. Ltd. have also recommended to approve the same for Mithi Package IV Work for Fe 500D CRS Steel vide their letter dtd. 23.07.2024. However, M/s. IVL has requested this office to instruct contractor to carry out Mandatory Compliance as per relevant Contract Clauses.

Consultant of PST-1 & PST-2 works, M/s. Tata Consulting Engineers Ltd. (TCEL) has also recommended to approve contractor's request to use M/s. Anjar TMT Steel Pvt. Ltd. make CRS in these projects vide their letter dtd. 31.07.2024. However, M/s. TCEL has also recommended this office to instruct contractor to proceed with required material testing as per QAQC as per requirement (Chemical & Mechanical Properties) at National Test House Laboratory without any delay and submit the test report fort acceptance criteria.

In view of above, Dy. Ch. Eng. (MSDP)'s recommendation and Ch. Eng. (MSDP)'s approval is requested to allow Contractor M/s. J Kumar – MEPL (JV) to procure Fe 500 CRS TMT bars from M/s. Anjar TMT Steel Pvt. Ltd. (a Welspun Group Company) who have been duly permitted to manufacture Fe 500 HYSD steel bars confirming to BIS 1786:2008, for grade Fe 500 D and Fe 550 D for the above mentioned three works both for precast segmental lining and for structural design of permanent works.

Submitted please.

Manish P. Gore
Dy. Ch. Eng. (MSDP)-I

Rajesh C. Tamhane
Ch. Eng. (MSDP)

Rajesh A. Patil
31/7/24
Rajesh A. Patil
Ex. Eng. (MSDP)

In view of the similar sanction for Dharavi WwTF, recommended for approval of Sideline 'A' above please.

'A' above is, Approved as proposed.

Rajesh C. Tamhane
31/7/24
Rajesh C. Tamhane
Ch. Eng. (MSDP)

31/7/24
Dy. Ch. Eng. (MSDP)



N. J. Chaudhari
Superintending Engineer

Commissionerate of Health
Health, Medical Services & Medical Education
Project Implementation Unit,
4th Floor, RDD, NHM Building,
Civil Hospital Campus
Sector-12, Gandhinagar
Phone: (079) 23231434, 23231393 Fax: (079) 23231995

No.: PIU/ACs/Approval-Make /WELSPUN SHIELD TMT/ 4691 /23. Date: 10 AUG 2023

To,

ANJAR TMT Steel Pvt. Ltd.
Welspun City, At. Village - VERSAMEDI,
Ta. - ANJAR, Dist.- KUTCH (Guj) – 370 110
Email- sales_tmt@welspun.com

Subject: Approval of brand name of "WELSPUN SHIELD TMT"

Ref.: (1) ANJAR TMT Steel Pvt. Ltd. KUTCH, Letter Dated: 12/10/2022
(2) PIU circular No.: PIU /Cell / Tender / 4741 / 2017, Dated: 21 / 11 / 2017.
(3) File Approved Dated: 10/08/2023

Project Implementation Unit Health & Family Welfare Department has reviewed the present requirements of Reinforcement bar of TMT Steel to be used for current Construction of various Health Care Structures.

After carrying out the laboratory testing of representative samples, the test results are as per relevant BIS Norms. Therefore Brand name of "WELSPUN SHIELD TMT" is hereby approved for incorporating in the list of approved brand for current construction of Health Care Structure.

The "WELSPUN SHIELD TMT" to be used shall be tested for relevant parameters and sampling as specified in relevant BIS Codes.

The approval of "WELSPUN SHIELD TMT" Brand is granted for a period of three (03) years from Today. Necessary renewal procedure shall be followed by manufacture after expiry of validity period.


Superintending Engineer
Project Implementation Unit
Gandhinagar

Copy Respectfully Submitted to.

1) To D.E.E & P. S. to The Chief Engineer, P.I.U. (Health), Gandhinagar for necessary Action.

Copy F.W.C.S.

- 1) Superintending Engineer (All).
- 2) Executive Engineer (All).
- 3) Tender Branch. P. I. U., Gandhinagar, for necessary Action.



Government of Rajasthan
Office of Superintending Engineer
Rajasthan Urban Infrastructure Development Project
Phase-IV, Tranche –II (RSTDSP), PIU-Jodhpur
(Email:- ju.ruidp@rajasthan.gov.in)

F(01)RUIDP/Ph-IV/ESTD/ 7841

Date : 28-08-2024

कार्यालय आदेश

परियोजना कार्यो में प्रयुक्त होने वाले स्टील निर्धारण हेतू PMCBC, जयपुर, विस्तृत परियोजना रिपोर्ट (DPR) तथा इस कार्यालय द्वारा गठित कमेटी अनुसार निम्नलिखित उत्पादक अभिशंषित किये जाते हैं।

अतः इस कार्यालय से जारी पूर्व के आदेशों को अधिग्रहित करते हुए परियोजना में सभी प्रासंगिक भारतीय मानको की अनुपालना में TMT Bars Fe 415 or Fe 500 के उपयोग के लिए निम्नलिखित उत्पादको को अनुमत किया जाता है:—

1. TATA
2. SAIL
3. JINDAL
4. VIZAG
5. WELSPUN
6. ELECTROTHERM

(संजय माथुर)
अधीक्षण अभियन्ता

F(01)RUIDP/Ph-IV/ESTD/ 7842-7846

Date : 28-08-2024

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित हैं—

1. समस्त अधिशाषी अभियन्ता, आरयूआईडीपी पीआईयू—जोधपुर।
2. टीम लीडर, PMCBC, जयपुर।
2. टीम लीडर, CMSC-II जोधपुर।
3. समस्त सहायक निर्माण प्रबंधक, सीएमएससी—द्वितीय जोधपुर।
3. रक्षित पत्रावली।

अधीक्षण अभियन्ता

Signature valid

Digitally signed by Sanjay Mathur
Designation: Superintending
Engineer
Date: 2024.08.28 12:43:44 IST
Reason: Approved





**Office of The Chief Engineer (Special Project),
PHED Rajasthan**



F-18, New Building, I Floor, 2 Civil Lines-Jaipur-302006

Sr.- CE(SP)/PHED/PCJPR/

Date:

**Superintending Engineer
PHED, Project Circle Jaipur**

Sub: Regarding approval of vendor of Steel Brand for the work of “Retrofitting Works including Construction of Local Sources for conjunctive use, new OHSRs, connecting these OHSRs with existing Rising Mains, Pipeline from OHSRs to VTCs, Pipeline network inside the village, Providing Functional Household Tap Connections (FHTC) including Geo tagging and O & M work (up to VTC), to be carried out under Jal Jeevan Mission (JJM) for Bisalpur-Tonk-Niwai Water Supply Project (Package-I)”

Ref:- 1. Work order no. ACE (SP) & In-charge, PHED, Project Region, Jaipur, Rajkaj No. 4670304 dt. 06/09/2023.
2. Firm Letter No. JPA/2023-24/Niwai/223 dated 19.07.2024
3. EE Project Niwai Letter No. EE/PHED/Project Dn/2023-24/606-607 Dt.25.07.2024
4. Your office letter RajKaj Ref. No. 9775636 dated 14.08.24.

In reference to above cited subject and letters under reference, Vendor credentials of Steel Brand vendor (**ANJAR TMT STEEL PRIVATE LIMITED**), are hereby approved as recommended by you, concerning EE and submitted by M/s JPA, Banswara.

This approval conveyed herein will neither relieves the contractor of their contractual obligations and responsibilities for correction of design/drawing and dimensions, material for construction, weight, quantity errors or omissions in the design/drawing performance of complete turn-key job and conformity of relevant standards as may be applicable nor does it limit the rights of department under the contract. No deviation is to be permitted from contract agreement.

**(Vikas Gupta)
Addl. Chief Engineer (SP)
PHED Rajasthan
Date**

Sr.- CE(SP)/PHED/PCJPR/

Copy to following for Information and necessary action :

1. Executive Engineer, Project division Niwai
2. M/s Jagdish Prasad Agarwal, Banswara.

**Addl. Chief Engineer (SP)
PHED Rajasthan**

**RajKaj Ref
9775663**



Gujarat State Road Transport Corporation
Central Office, Civil Engg. Deptt., Administrative Building,
Ranip, Ahmedabad.
Ph.No. 079-22831604, e-mail : civilgsrtc@gmail.com

No.STG/CE/SS/966

Dt. 27/03/2024

To,
ANJAR TMT STEEL PRIVATE LIMITED
Welspun City, Village Versamedi,
Taluka-Anjar, District-Kutch,
Gujarat-370110.

Sub :- Renewal for the Approval of "WELSPUN SHIELD" TMT BAR Brand.


Ref. :- 1) No.STG/CE/SS/174, Dt.28/12/2022

2) Your Letter Dt.14/02/2024

Dear Sir,

GSRTC has received you Application for Renewal of Your Brand for Using various graded TMT Fe500, Fe500D, Fe550D And CRS vide ref. letter no.2.

Earlier, The GSRTC has approved your brand for Using Various graded TMT Fe500, Fe500D, Fe550D And CRS vide ref. letter no.1. It is further to inform you that, GSRTC has Renewed Your Brand for Using Various graded TMT Fe500, Fe500D, Fe550D And CRS. It is to be noted that, GSRTC has Considered that you shall provide all size of TMT BAR Premium quality in all GSRTC on going bus terminals as per confirming standards. The material should be tested in Govt. Lab as per rules & regulation. This Approval is valid for Two year i.e. upto dt.31/03/2026


Chief Civil Engineer
GSRTC, Ahmedabad

Copy to :-

- 1) Executive Engineer, Ahmedabad Head Quarter, Ahmedabad & Executive Engineer, Rajkot Head Quarter, Rajkot for Information & necessary action.
- 2) Deputy Engineer(Zone-1/Zone-2/PPP), Civil Engg. Deptt., Central Office, Ranip, Ahmedabad for Information & necessary action.
- 3) Divi. Accountant, Civil Engg. Deptt., Central Office, Ranip, Ahmedabad for Information & necessary action.
- 4) Deputy Engineer, S.T., Ahmedabad, Vadodara, Nadiad, Bharuch, Surat, Valsad, Mehsana, Himmatnagar, Palanpur, Rajkot, Godhra, Amreli, Junagadh, Bhuj, Bhavnagar, Jamnagar for Information and use the same TMT Bar after the testing in the Laboratory.



GUJARAT STATE ELECTRICITY CORPORATION LIMITED

Registered Office: Vidyut Bhavan, Race Course, Vadodara, India – 390007. Ph. 91-265-6612031, Fax: 91-265-2339308

E-mail: cegen.gsecl@gecbmail.com Website: www.gsecl.in

CIN: U 40100 GJ 1993 SGC 019988

Ref. No.: GSECL/SEC/Civil/V.R/Anjar TMT / 836

Dt.26/06/2023

By RPAD/e-mail

To,

M/s. Anjar TMT Steel Pvt. Ltd., Anjar

Plant at Survey No.650, Welspun City,

At. Village Versamedi,

Tal.Anjar-370110,

Dist.-Kutch, Gujarat, India

Sub.: Vendor Registration of your firm.

e-mail:- sales_tmt@welspun.com

Ref.: Your Application Vide Your Letter No. Nil dtd.18.10.2022

Dear Sir.

With reference to your applications for Vendor Registration vide your letter No. Nil Dtd.18.10.2022. GSECL officials of C.O., Vadodara had visited your factory for inspection, located at Plant at Survey No.650, Welspun City, At. Village Versamedi, Tal.Anjar-370110, Dist.-Kutch, Gujarat, India on Dt. 27-05-2023

In this regard, it is to inform that, GSECL is pleased to enlist your firm as "Approved Vendor" for Supply & Use of '**WELSPUN SHIELD**' Bars as mentioned below with following conditions:

Sr.No	Size	Grade	Standard
1.	8mm, 10mm, 12 mm, 16 mm, 20 mm, 25 mm, 32 mm & 40mm	Fe-500, Fe-500D, Fe-550, Fe-550D TMT & CRS	IS: 1786:2008

1. The registration is subject to possession of valid license and documents related to manufacturing of the subject items.
2. The registration will not apply to any of your branches/offices.
3. The registration on the approved list does not guarantee for the awarding of Contract/ Purchase order/ Inquiry and the registration shall not be applicable for any proprietary items which are related to OEM.
4. If the performance of the materials/spares is found unsatisfactory, the Gujarat State Electricity Corporation Limited reserves the right to cancel your name even before the expiry of registration period.
5. In case of change in name or ownership or control of the Company / Firm of the registered vendor, such Company / Firm shall inform in writing along with supporting documents within 30 days of such change.

Company/Firm shall have to confirm that there is neither change in the infrastructure facilities nor in the products / items and that change is only in the name / ownership / control of the Company / Firm.

In such a case, the company / Firm shall have to submit application and relevant documents as proof that such change is lawful / legitimate along with processing fees of Rs. 5000/- .

In case of shifting of factory premises of the registered vendor, such vendor has to pay re-registration charges towards registration fees and factory inspection shall be carried out as per norms.

6. If required, the GSECL shall inspect the factories once every two years.
7. If you have manufactured any other items, for which your firm is not registered with us, then GSECL reserves the right to reject your quoted tender for such items.
8. You have to apply for **renewal of registration** at least before **two months** from the last date of expiry of registration, failing which the vendor shall not be considered as a registered vendor in the ensuing tenders floated after the due date of renewal. If you have applied after the due date of renewal, your application shall be considered as fresh registration and not as renewal application.

This registration is valid for the period of **5 years** from the date of issue of this letter and from now onward, you can participate in the tenders invited by any of the Offices of Gujarat Urja Vikas Nigam Limited (**GUVNL**), or any subsidiary Companies of GUVNL i.e. Gujarat State Electricity Corporation Limited (**GSECL**), Gujarat Energy Transmission Corporation Limited (**GETCO**), Madhya Gujarat Vij Company Limited (**MGVCL**), Uttar Gujarat Vij Company Limited (**UGVCL**), Dakshin Gujarat Vij Company Limited (**DGVCL**), and Paschim Gujarat Vij Company Limited (**PGVCL**) under the category of item / items for which your firm / organization is registered. However with this registration, you will not be exempted from paying of **EMD / SD and Tender document fee** etc. applicable as per the tender conditions.

**For and on behalf of
Gujarat State Electricity Corporation. Ltd, Vadodara**

 Signed by: SANJIVKUMAR
DEVDATTBHAI PATEL
Location: Vadodara
Organization Unit: Gujarat State
Electricity Corporation Ltd.
Date: 26-Jun-2023 (12:04 PM)

Chief Engineer [Gen.]

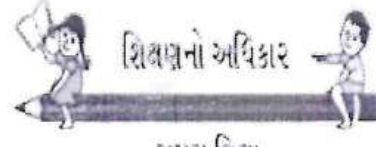
Copy fwcs to:-

- 1) PS to M.D. GETCO/DGVCL/MGVCL/PGVCL/UGVCL
- 2) C.E. (TR), GETCO, C.O, Vadodara.
- 3) C.E. (Project), GETCO, C.O, Vadodara
- 4) C.E. (Tech), GUVNL, Vadodara.
- 5) C.E(P & P), DGVCL/MGVCL/PGVCL/UGVCL

Copy to: - 1) CE (Gen), GSECL, WTPS/UTPS/UGBPS/DGBPS/STPS/GTPS/KLTPS/KHEP/BLTPS/SPS
2) CE (O&M), GSECL, SSHEP Kevadiya Colony.
3) C.E. (P & P), GSECL, C.O., Vadodara.
4) A.C.E. (GP), GSECL, C.O., Vadodara.

Copy to:-By E-Mail

- 1) S.E. (Civil), GSECL, WTPS/STPS/GTPS/UTPS.
- 2) E.E.(Civil),GSECL, /DGBPS/SPS/BLTPS
- 3) D.E.(Civil), GSECL,KHEP/SSNNL/ UGBPS



સમગ્ર શિક્ષા
સૌ ભણે, સૌ નારણ વર્ધે

ગુજરાત શાળા શિક્ષણ પરિષદ
સ્ટેટ પ્રોજેક્ટ ઓફિસ, સમગ્ર શિક્ષા
સેક્ટર ૧૭-૧, ગાંધીનગર ૩૮૨૦૧૭-
ફોન નં ૨૩૨૪૩૧૩૩-૦૭૯, ૨૯૬૩૮૪૦૪
Email:
ssamcivilgcpe@gmail.com
Website: www.ssagujarat.org
હેલ્પલાઇન નં: ૧૮૦૦૭૯૬૫-૨૩૩-

પાયાની સાક્ષરતા અને અંક જ્ઞાન

ક્રમાંક : એસએસ/સિવિલ/૨૦૨૩/ ૬૧૨૬૬-૩૦૯

તા ૨૬/૧૨ /૨૦૨૩

પ્રતિ,

જિલ્લા પ્રોજેક્ટ કોઓર્ડિનેટરશ્રી.

અને

જિલ્લા પ્રાથમિક શિક્ષણાધિકારીશ્રી,

સમગ્ર શિક્ષા,

જિલ્લો : અમદાવાદ, અમરેલી, આણંદ, અરવલ્લી, બનાસકાંઠા, ભરૂચ, ભાવનગર, બોટાદ, છોટાઉદેપુર,

દેવભૂમિ દ્વારકા, દાહોદ, ગાંધીનગર, ગીર સોમનાથ, જામનગર, જુનાગઢ, કચ્છ, ખેડા, મહેસાણા,

મહીસાગર, મોરબી, નર્મદા, નવસારી, પંચમહાલ, પાટણ, પોરબંદર, રાજકોટ, સાબરકાંઠા, સુરત,

સુરેન્દ્રનગર, તાપી, ડાંગ, વડોદરા અને વલસાડ

વિષય : Anjar TMT Steel Pvt. Ltd. ધ્વારા ઉત્પાદિત 'Welspun Shield' ના સ્ટીલનો બાંધકામમાં
ઉપયોગ કરવા બાબત (Fe - 500 અને Fe -500D)

સંદર્ભ : સદર કંપનીનો તા. ૧૨.૦૯.૨૦૨૩ નો પત્ર.

ઉપરોક્ત વિષય અને સંદર્ભ હેઠળના પત્ર અન્વયે જણાવવાનું કે, સમગ્ર શિક્ષા ધ્વારા Anjar TMT Steel Pvt. Ltd., Mumbai ધ્વારા ઉત્પાદિત 'Welspun Shield' (Fe - 500 અને Fe -500D) ભારતીય માનાંક બ્યુરોના પ્રમાણપત્ર તેમજ નિયમાનુસાર ટેસ્ટિંગ કરાવી સમગ્ર શિક્ષાના તમામ ચાલુ બાંધકામ તથા હવે પછી હાથ ધરવામાં આવનારના વપરાશમાં લેવા સારૂ માન્યતા આપવામાં આવે છે.

સદર બ્રાન્ડ સળીયાના ઉપયોગ દરમ્યાન ગુણવત્તા તેમજ સપ્લાયમાં અનિયમિતતા જણાવેથી તુરત જ એસપીઓ કચેરીને તે અંગેની જાણ કરવાની રહેશે.

Hannu

સ્ટેટ પ્રોજેક્ટ ઇજનેર

સમગ્ર શિક્ષા - ગાંધીનગર

નકલ રવાના જાણ સારૂ.:

Anjar TMT Steel Pvt. Ltd., Welspun Home, 5th floor, Kannala city, Senapati Bapat Marg, Lower Parel (West), Mumbai - 400013, India

ANNEXURE-II
NOTICE INVITING ONLINE TENDER



Details about Tender:

Department Name	TOURISM CORPORATION OF GUJARAT LIMITED
Circle/Division Name	GANDHINAGAR
Name of Project	Development of Riverfront on Purna River at Buhari, Ta.Valod, dist Tapi-Vyara.
Name of Work	Development of Riverfront on Purna River at Buhari, Ta.Valod, dist Tapi-Vyara.
Estimated Contract Value(INR)	Rs.4,99,00,000/-
Period of Completion(in months)	09 Months
Bidding Type	Online
Bid Call(Nos.)	1
Tender Currency Type	Single
Tender Currency Setting	INDIAN RUPEE(INR)
Joint Venture	Not Applicable
Rebate	Applicable

AMOUNTDETAILS

Bid Document Fee:	Rs.6,000.00
Bid Document Fee Payable To	TOURISM CORPORATION OF GUJARAT LIMITED, GANDHINAGAR
Bid Security/EMD (INR) in DD	Rs. 4,99,000.00
Bid Security/EMD in favor of	TOURISM CORPORATION OF GUJARAT LIMITED, GANDHINAGAR

Tender dates

Bid Document Downloading Start Date	07/12/2023
Bid Document Downloading End date	30/12/2023 at 4:00 PM
Pre-Bid Meeting	16/12/2023 at 4:00 PM
Last Date & Time for Receipt of Bids in Hardcopy	02/01/2024 at 4:00 PM
Bid Validity Period	120 days FROM DATE SUBMISSION OF BID
Remarks:	<p>Demand Draft for E.M.D. & tender fee shall be submitted in electronic Format only through online (by scanning) while uploading the bid. This submission shall mean that E.M.D. & tender fee are received for purpose of opening the bid. Accordingly offer of those shall be opened whose E.M.D. & tender fee in DD is received electronically. However for the purpose of realization of D.D., bidder shall send the D.D. in original through R.P.A.D./Hand delivery/Couriers reach TCGL, Gandhinagar. At the time of tender opening or send the same through R.P.A.D./Hand delivery/Couriers reach TCGL, Gandhinagar upto Dt:-02/01/2024 at 4:00 PM</p> <p>Any documents in supporting of bid shall be submitted in electronic format only through online (by scanning) & also submitted in hard copy.</p> <p>For EMD: Exemption certificate of R&B is allowed.</p>
Bid Opening Date	02/01/2024 at 4:00 PM if possible
Last Date of Online Submission	30/12/2023 at 4:00 PM

Other Details:

Office Inviting Bids	TOURISM CORPORATION OF GUJARAT LIMITED, GANDHINAGAR
Bid Opening Authority	TOURISM CORPORATION OF GUJARAT LIMITED, GANDHINAGAR
Address.	TOURISM CORPORATION OF GUJARAT LIMITED, GANDHINAGAR
Contact Details	079-23245119-20

List of Approved Make For Civil Work

Sr. No	Item	Approved Make
1	Ordinary Portland Cement	Ambuja, Ultratech, JK Laxmi, Sanghi, Siddhee
2	White Cement	Birla, J.K
3	TMT FE - 415/500/500D	Tata, SAIL, RINL (VIZAG), National Electotherm, Gallant, Sanghi, MONO, Metaroll, Vinayak, Utkarsh, Grace, Welspun
4	Structural Rolled Steel sections- beams, Channels, tee, flats, angles, bars(Round, square, hexagonal, bright), etc	Tata, SAIL, RINL.
5	Structural Hollow steel sections(Square & Rectangular)	Tata, Asian, Jindal, Surya, Appolo.
6	Structural tubular sections	Tata, Asian, Jindal, Surya, Appolo.
7	Coarse Aggregates (machine cut) Approved quarry from 6mm to 40mm sizes (Hard black trap stone)	Sevalia, Vadagam
8	Stone Rubbles & Gravels Approved quarry from(Hard black trap stone)	Sevalia, Vadagam
9	Paver blocks	Vyara, Super or equivalent
10	Shuttering plywood	Kitply, Anchor, Green, Pragati
11	BWP plywood as per - IS - 710	Green, Duro, Century, Silicon(evoke)
12	Commercial Plywood - IS - 303 (BWR/MR)	Green, Duro, Century
13	Decorative ply (Veneer)	Green, Duro, Century, Silicon(evoke)
14	MDF	Nuwood, Maftalal, Duratuff.
15	Prelam particle board	Novapan, Bhutan .(exterior grade only)
16	Laminate sheet	Greenlam, , Sundeck, Bloom
17	Cement bonded particle board	NCL (Bison board), Everest (Eternite) Shera
18	Calcium silicate board / Gypsum Board	Aerolite, Hilux, Amstrong
19	Flush door- decorative / non decorative	Green, Duro, Century
20	Compact sheet	Vir, Bloom, Formica.
21	Locks	Godrej, Dorset, Yale, EPPW, Dorma, Kitch.
22	Float Glass / Mirror	Modi guard, Saint gobain, Ashahi, HNG.
23	MS Rolling shutter	Sarvottam, Suryoday, Gandhi, Sagar
24	Glass Mosaic	Pavit, Italia, Bissaza
25	Glazed tiles	Somani, Kajaria, Asian, pavit
26	Ceramic tiles	Somani, Kajaria, Asian, pavit
27	Vitrified Tiles	Somani, Kajaria, Asian, pavit

**MUNICIPAL CORPORATION
BHAVNAGAR**

VENDOR LIST

(A) LIST OF APPROVED VENDORS FOR CIVIL WORKS

Sr. No.	ITEMS	Approved Brands / Quality
1	CEMENT PPC 43 / 53 Grade & SULPHATE RESISTANT CEMENT,S.R.C.	Ambuja, Hathi, Ultra Tech, Sanghi, Siddhi, Hi-bond, Wonder Cement
2	BRICKS	MBM, Arjun, PBM, 555, Kisan, ABM, TRD
3	Steel TMT, CRS	TISCO, SAIL, VIZAG, Kamdhenu, NATIONAL, Electrotherm, JSW, WELSPUN STEEL , Pollad Steel, DIAMOUND TMT, M. G. Steel, KB TMT BRAND, MONO TMT BARS
4	VITRIFIED TILES	Asian, Kajaria, Jonson, Varmora, Simpolo, OASIS
5	CERAMIC TILES	Asian, Kajaria, Johnson, Varmora, Simpolo, OASIS
6	GLAZED TILES	Asian, Kajaria, Johnson, Varmora, Simpolo
7	ACRYLIC PAINT	ICI, Asian, Nerolac, Burger
8	OIL BOUND DISTEMPER	ICI, Asian, Nerolac, Burger
9	EXTERIOR WEATHER PROOF EMULSION PAINT	ICI, Asian, Nerolac, Burger
10	Oil Paint	ICI, Asian, Nerolac, Burger
11	SANITARY WARE	Cera, Hindware, Parryware
12	CAST IRON PIPES AND FITTINGS.	NECO, Swayarhoo, Bengal, Oriental Castings, Electro steel Castings
13	P.V.C. PIPES AND FITTING (UPVC/CPVC)	Finolex, Supreme, Jain, Kisan, Astral, Dutron, Prince
14	CHROMIUM PLATED WATER SUPPLY FITTINGS	Jaquar, Ess Ess, Plumber ,ESSCO, Crown, Metro, Prince
15	GALVANIZED PIPE	Tata, Essco, Jaquar, Ess Ess, Plumber
16	GALVANIZED FITTINGS	'R' Brand, 'RV' Brand, Kranti
17	C.I. MANHOLE COVER	Manish, Sil, NECO
18	PLUMBING FIXTURES	Jaguar, Plumber, Essco

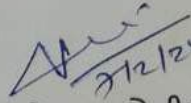
ગુપોહા/ઈન્ચા.અઈ/ગુનિ/૧૧૬૮-એ-૯/ ૮૬૨ 12024
તા.૬/૨/૨૦૨૪

પ્રતિ,
કાર્યપાલક ઈજનેરશ્રી,
ગુ.રા.પો.આ.નિ.લિ.,
ગાંધીનગર/અમદાવાદ/સુરત/મહેસાણા/
રાજકોટ/જુનાગઢ/ગોધરા/વડોદરા/વિદ્યુત.

વિષય : નિગમના રહેણાંક/બિન-રહેણાંક મકાનોના બાંધકામમાં વપરાતા
સ્ટીલ માટે સ્ટીલ ઉત્પાદક કંપનીઓ આખર કરવા બાબત.

ઉપરોક્ત વિષય અન્વયે જણાવવાનું કે નિગમના હાલમાં નવા બાંધકામોમાં વપરાશમાં લેવાતા મટીરીયલ્સની એપુલ્ક મેઈક/કંપનીઓની મટીરીયલ સિલેક્શન કમિટી દ્વારા સ્ટીલ મટીરીયલ્સની નવી યાદી તૈયાર કરવામાં આવેલ છે. આ અંગેની આખર કરેલ લીસ્ટ ઓફ એપુલ્ક મેઈકની યાદી આ સાથે સામેલ રાખેલ છે. જે અંગેનો અમલ નિગમના નવા બાંધકામોમાં કરવા તથા પ્રગતિમાં હોય તેવા કામોમાં પણ વપરાશ કરવા જણાવવામાં આવે છે તથા નવીન ટેન્ડરોમાં પણ આ યાદીનો સમાવેશ કરવાનો રહેશે.

વધુમાં જણાવવાનું કે આ મુજબના પત્રકમાં લવિષ્યમાં જો કોઈ ફેરફાર કરવામાં આવશે, તો તે અંગેની જાણ વખતોવખત વડી કચેરી દ્વારા કરવામાં આવશે, જે આપ સૌની જાણ સારું.


7/2/24
(જે.આર.જોષી)

બિડાણ : ઉપર મુજબ

ઈન્ચા.અધિક્ષક ઈજનેર(સર્કલ-૨)
ગાંધીનગર

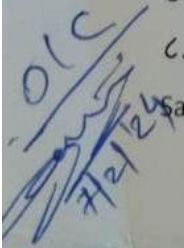
નકલ રવાના :-

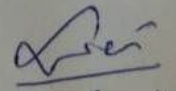
૧. ઈન્ચા.અધિક્ષક ઈજનેર (વર્તુળ-૧) , ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૨. સ્થપતિશ્રી, ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૩. કાર્યપાલક ઈજનેરશ્રી (વિદ્યુત), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૪. કાર્યપાલક ઈજનેરશ્રી (વિદ્યુત)(વિ.સ.), ગુ.રા.પો.આ.નિ.લી. રાજકોટ તરફ જાણ સારું.
૫. કાર્યપાલક ઈજનેરશ્રી(ગુ.નિ.), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૬. નાયબ કાર્યપાલક ઈજનેરશ્રી(ગુ.નિ.), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૭. નાયબ કાર્યપાલક ઈજનેરશ્રી(સ્ટ્રક્ચર), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૮. નાયબ કાર્યપાલક ઈજનેરશ્રી(૧,૨), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.

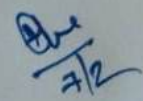
Sandhya

All Exe.

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સંધ્યા


7/2/24


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GUJARAT STATE POLICE HOUSING CORPORATION LTD.

LIST OF APPROVED MAKES/AGENCIES

Date: 01/02/2024

CIVIL WORKS			REMARKS
SR.NO	MATERIALS/ ITEM	MAKE/APPROVED BRAND	
1	REINFORCEMENT STEEL	FOR UP TO 25 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO, WELSPUN SHIELD, RASHMI METALIK, GOEL, ELECTROTHERM, GALLANT, NATIONAL, MONO, GERMAN	
		FOR 25 TO 50 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO, WELSPUN SHIELD, RASHMI METALIK, GOEL, ELECTROTHERM	
		FOR MORE THAN 50 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO	
2	TMT STEEL FE-CRS 500	FOR UP TO 25 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO, WELSPUN SHIELD, RASHMI METALIK, GOEL, ELECTROTHERM, GALLANT, NATIONAL, MONO. GERMAN	
		FOR 25 TO 50 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO, WELSPUN SHIELD, RASHMI METALIK, GOEL, ELECTROTHERM	
		FOR MORE THAN 50 CRORE PROJECT COST : TATA, SAIL, JINDAL PANTHER, VIZAG, JSW NEO	

U.P. Chh.
6.2.24

6/2/24

6/2/24

6/2

6/2

6.2.24



**OFFICE OF THE SUPERINTENDING ENGINEER P.H.E.D.
PROJECT CIRCLE JODHPUR**

Email:- seproj.jod.phed@rajasthan.gov.in



No.SE/PROJ/CR/JU/2024-25/

Date :-Feb.2025

**M/s. Zuberi BRCCPL JV
204, Anukampa-1, M.I. Road
Jaipur-302001**

Sub:- Works of **RWSS Bher-Harlaya** under JJM, district Jodhpur: “**Regarding approval of credential of TMT M/s Anjar TMT steel Pvt. Ltd. ”**

Ref:- Your submission letter No. 786 on dated 28.01.2025

You have submitted the credential of **M/s Anjar TMT Steel Pvt Ltd. Welspun House, 5th Floor, Kamala City, Senapati Bapat Marg, Lower Parel (West), Mumbai 400013.** for the supply of Reinforcement Steel with recommendation of concerned executive engineer Vide above referred letter. The said Vendor for Steel reinforcement is hereby approved however approval conveyed herein will neither relieve you from contractual obligations and conformity of relevant standard and specification of CA, as may be applicable, nor does it limit the rights of department under contract.

Encl: As above

**(B.S. Detha)
Superintending Engineer
PHED Project Circle, Jodhpur**

No.SE/PROJ/CR/JU/2024-25/

Date :- Feb. 2025

Copy to following: -

1. ACE PHED RGLC (P) Jodhpur
2. EE , PHED, Project Division-Osian

Signature Not Verified



Digitally signed by Bhurendra Singh Detha
Designation : Superintending Engineer
Date: 2025.02.05 10:55:01 IST
Reason: Approved

સાદર રજૂ,

વિષય :- સુરત મહાનગરપાલિકાના વિવિધ નાના મોટા CATEGORY-B(Non Specialized Structure)ના કામો માટે Anjar TMT Steel Private Ltd ની બ્રાન્ડ **Welspun Shield TMT- Anjar-Kuttch,Gujarat** ને સુરત મહાનગરપાલિકાની એપ્રુવડ ટી.એમ.ટી. સ્ટીલની બ્રાન્ડમાં સમાવેશ કરવા બાબત.

સંદર્ભ :- અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ **Welspun Shield TMT- Anjar-Kuttch,Gujarat** ધ્વારા તા.૧૨/૦૮/૨૦૨૪ ના રોજ અત્રે મળેલ અરજી.

સવિનય રિપોર્ટ કે ,અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ **Welspun Shield TMT- Anjar-Kuttch,Gujarat** ધ્વારા ઉપરોક્ત સંદર્ભિત હેઠળના પત્રથી સુરત મહાનગરપાલિકાના વિવિધ નાના/મોટા CATEGORY-B (Non Specialized Structure) ના કામો માટે સુરત મહાનગરપાલિકાની એપ્રુવડ ટી.એમ.ટી. સ્ટીલની બ્રાન્ડમાં સમાવેશ કરવા જણાવેલ જે અન્વયે અત્રેના ખાતા ધ્વારા અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ **Welspun Shield TMT- Anjar-Kuttch,Gujarat** પ્લાન્ટની વિઝિટ કરવામાં આવેલ. જે અન્વયેનો રીપોર્ટ પ્રિપેજ પર સામેલ છે.

❖ Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT- Anjar-Kuttch,Gujarat ધ્વારા રજૂ કરેલ ડોક્યુમેન્ટોની વિગત.

- સદર કંપની Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT- Anjar-Kuttch દ્વારા TMT STEEL નું ઉત્પાદન અંજારમાં તેમના વેલસ્પન સીટી સ્થિત પ્લાન્ટમાં કરે છે. જેમાં ૦૮ મી.મી. થી ૪૦ મી.મી. વ્યાસની સાઈઝમાં IS- ૧૭૮૬: ૨૦૦૮ મુજબ fe-500,fe-500D, fe-550D અને ખાસ કિસ્સાઓમાં CRS નું ઉત્પાદન કરવામાં આવે છે.
- સદર પ્લાન્ટનું વિઝિટ સમયે સંપૂર્ણ પ્લાન્ટનું પ્રેઝન્ટેશન બતાવવામાં આવેલ છે. જેની નકલ આ સાથે સામેલ છે.
- સદર પ્લાન્ટની વિઝિટ સમયે ૩૨મી.મી.(CRS FE-500D) વ્યાસના રેઈનફોર્સમેન્ટ બારનું ઉત્પાદન શરૂ હતું. જેનું કંપની દ્વારા થતી કાર્યપદ્ધતિ અને ગુણવત્તાનું સ્થળ ચકાસણીનું અત્રેથી નિરીક્ષણ કરવામાં આવેલ છે.
- સદર પ્લાન્ટ વેલસ્પન સ્ટીલ લિ. ના નામ પર છે. જેની ૭/૧૨ ની નકલ આ સાથે સામેલ છે.(પ.વ્ય.વિ.પા.નં.૫૫૧ થી ૫૫૩)
- પ્લાન્ટમાં Sponge Iron માંથી Billets બનાવવા અર્થે ૪૦ મે.ટન/હીટ પ્રતિદિનની ક્ષમતાની ૦૨ ઈન્ડક્શન ફરનેશનું પ્રયોજન છે.
- સદર પ્લાન્ટમાં ટી.એમ.ટી.નાં ઉત્પાદન માટે "Iron ore pellet" નો ઉપયોગ કરવામાં આવે છે. જે કંપની Jindal Saw Ltd પાસેથી ખરીદ કરવામાં આવે છે. (પ.વ્ય.વિ.પા.નં.૩૮૭)
- સદર કંપની NABL- National Accreditation Board Lab માં એપ્રુવલ છે. જેની નકલ આ સાથે સામેલ છે. (પ.વ્ય.વિ.પા.નં.૮૯)

- કંપની દ્વારા બનાવવામાં આવતા બિલેટ્સની ગુણવત્તા ચકાસણી અર્થે સ્પેક્ટ્રોલેબ બનાવવામાં આવેલ છે. જેમાં રાખવામાં આવેલ સ્પેક્ટ્રોમીટરનું કેલીબ્રેશન સર્ટી ચકાસણી કર્યા બાદ સદર પ્લાન્ટના બિલેટ્સનું સેમ્પલ લઈ કેમિકલ કંપોઝિશન રીપોર્ટ મેળવવામાં આવેલ છે. (પ.વ્ય.વિ.પા.નં.૬૧૫)
- સદર પ્લાન્ટમાં ગુણવત્તા ચકાસણી અર્થે બનાવવામાં આવેલ લેબોરેટરીમાં ઉપયોગમાં લેવામાં આવતા સાધનોના કેલિબ્રેશન સર્ટીફિકેટ ચકાસવામાં આવેલ છે.
- કંપની દ્વારા તે સમયે ઉત્પાદીત ૩૨ મી.મી. CRS fe-500D વ્યાસના સળિયાના IS-1786:2008 મુજબ ટેન્સાઈલ ટેસ્ટ(UTM) તથા બેન્ડ-રીબેન્ડના ફીઝીકલ ટેસ્ટ કરવામાં આવેલ છે. જેના રીપોર્ટ આ સાથે સામેલ છે. (પ.વ્ય.વિ.પા.નં.૬૧૭)
- સદર કંપનીનો પોતાનો પાવર પ્લાન્ટ છે.
- કંપની BIS સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૭/૦૮/૨૦૨૮ સુધીની છે. તેમજ ISO 9001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૧૧/૦૧/૨૦૨૬ સુધીની છે. તેમજ ISO 14001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૮/૦૩/૨૦૨૭ તથા ISO 45001:2018 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૮/૦૩/૨૦૨૭ સુધીની છે. (પ.વ્ય.વિ.પા.નં.૬૮ થી ૮૫)
- કંપની TEGUM Quenching System- Germany સર્ટીફિકેટની માન્યતા ધરાવે છે. જેની સમયમર્યાદા તા.૩૧/૦૩/૨૦૨૫ સુધીની છે. (પ.વ્ય.વિ.પા.નં.૮૭)
- કંપની ધ્વારા ફેક્ટરી લાયસન્સ રજૂ કરેલ છે. જેની સમય મર્યાદા તા.૩૧/૧૨/૨૦૨૬ સુધીની છે. (પ.વ્ય.વિ.પા.નં.૧૩૩)
- કંપનીનું સને- ૨૦૨૨-૨૩, સને-૨૦૨૩-૨૪ અને સને-૨૦૨૪-૨૦૨૫(નવેમ્બર સુધી) નું વાર્ષિક સરેરાશ ટર્ન ઓવર રૂ.૫૦૦.૫૯ કરોડ છે. જે અન્વયે CA દ્વારા પ્રમાણિત ટર્નઓવર સર્ટીફિકેટ રજૂ કરેલ છે. (પ.વ્ય.વિ.પા.નં.૬૧૯)
- કંપનીની સ્ટીલ બારની વાર્ષિક ઉત્પાદન ક્ષમતા ૪,૦૦,૦૦૦ મે.ટન છે. (પ.વ્ય.વિ.પા.નં.૧૪૩)
- કંપની દ્વારા છેલ્લા ત્રણ વર્ષમાં પુર્ણ કરેલ ૨૯૪૯ મે.ટન સિંગલ પરચેસ ઓર્ડર રજૂ કરેલ છે. (પ.વ્ય.વિ.પા.નં. ૪૪૫ થી ૪૫૧)
- કંપની દ્વારા રૂ.૫૦.૬૧ કરોડની IDFC First Bank ની બેંક સોલવંશી રજૂ કરેલ છે. (પ.વ્ય.વિ.પા.નં.૧૩૫)
- કંપની દ્વારા તમામ સ્ટીલ ટી.એમ.ટી.બાર બિલેટ્સમાંથી IS ૧૭૮૬:૨૦૦૮ મુજબ બનાવતાં હોવાનું રૂ.૩૦૦નાં નોન-જ્યુડિશનલ સ્ટેમ્પ પેપર ઉપર DECLARATION રજૂ કરેલ છે. (પ.વ્ય.વિ.પા.નં.૪૩૯)
- કંપની ધ્વારા ફાયનાન્સીયલ વર્ષ ૨૦૨૧-૨૨, ૨૦૨૨-૨૩ અને ૨૦૨૩-૨૦૨૪ ના ઓડીટ રીપોર્ટ રજૂ કરેલ છે.
- કંપનીએ મશીનરીનું લીસ્ટ રજૂ કરેલ છે.
- કંપનીએ જીએસટી ની નકલ રજૂ કરેલ છે. (પ.વ્ય.પા.નં. ૧૩૭)
- કંપનીએ ટી.એમ.ટી. સ્ટીલની જુદી જુદી સાઈઝના ટી.એમ.ટી. બારના ટેસ્ટીંગ રીપોર્ટ રજૂ કરેલ છે. (પ.વ્ય.પા.નં.૨૦૫ થી ૩૬૯)
- કંપનીએ પાર્ટનર્સ/ડાયરેક્ટર્સ ના નામ રજૂ કરેલ છે.
- કંપનીના કોઈપણ ડાયરેક્ટર્સને ગવર્નમેન્ટ ડીપાર્ટમેન્ટ/પબ્લીક સેક્ટર અંડરટેકીંગ/પ્રાઈવેટ સેક્ટર અને અન્ય કોઈ પણ એજન્સી દ્વારા બ્લેક લીસ્ટેડ/ડી-રજીસ્ટર્ડ Debarred કરેલ નથી. તે અંગેનું ૩૦૦ નાં

નોન-જ્યુડિશિયલ સ્ટેમ્પ પેપર ઉપર સોગંદનામું રજૂ કરેલ છે. (પ.વ્ય.પા.નં.૪૩૫)

➤ Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT-Anjar,Kuttch,Gujarat ને ટી.એમ.ટી. સ્ટીલની એપ્રોવલ આપનાર ગવર્નમેન્ટ સંસ્થાઓની વિગત.

- (૧) BrihanMumbai Municipal Corporation.-(પ.વ્ય.પા.નં.૧૭૧)
- (૨) Project Implementation Unit (PIU) (પ.વ્ય.પા.નં.૧૭૫)
- (૩) Gujarat State Electricity Corporation Ltd (પ.વ્ય.પા.નં.૧૭૯)
- (૪) ગુજરાત શાળા શિક્ષણ પરિષદ, સ્ટેટ પ્રોજેક્ટ ઓફિસ, સમગ્ર શિક્ષા (પ.વ્ય.પા.નં.૧૮૩)

Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT-Anjar,Kuttch,Gujarat ધ્વારા રજૂ કરવામાં આવેલા ડોક્યુમેન્ટ તથા મહાનગરપાલિકા ધ્વારા સ્થા.સ.ઠ.નં.૬૪૩/૨૦૧૭, તા. ૦૪/૦૫/૨૦૧૭ થી મંજૂર થયેલ ઠરાવનાં મુદ્દા નં. (૨) મુજબ નક્કી કરવામાં આવેલ કાઈટેરીયા મુજબ કરવામાં આવેલા પૃથક્કરણ ANNEXURE : A1 અને ANNEXURE: A2 નીચે મુજબ છે.

Anexure-A-1

Sr. No.	Qualification Criteria for 20mm,25mm & 32mm TMT Bars	Descriptions	Page No.
1	Manufacture having and integrated plant facility or Tenderer should be Authorized dealer of Manufacturing Company.	કંપની ધ્વારા ફેક્ટરી લાયસન્સ રજૂ કરેલ છે. જેની સમય મર્યાદા તા.૩૧/૧૨/૨૦૨૬ સુધીની છે.	૧૩૩
2	Tenderer should be either Manufacturer having ISO/BIS certificate or authorized dealer of Company having ISO/BIS certificate and also having license of Manufacturing TMT bar from relevant Issuing authority.	કંપની BIS સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૭/૦૯/૨૦૨૮ સુધીની છે. તેમજ ISO 9001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૧૧/૦૧/૨૦૨૬ સુધીની છે. તેમજ ISO 14001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૯/૦૩/૨૦૨૭ તથા ISO 45001:2018 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૯/૦૩/૨૦૨૭ સુધીની છે.	૬૯ થી ૮૫
3	Manufacturer should have minimum avg. annual turnover Rs 500 crore in last three years.	કંપનીનું સને- ૨૦૨૨-૨૩, સને-૨૦૨૩-૨૪ અને સને-૨૦૨૪-૨૦૨૫(નવેમ્બર સુધી) નું વાર્ષિક સરેરાશ ટર્ન ઓવર રૂ.૫૦૦.૫૯ કરોડ છે. જે અન્વયે CA દ્વારા પ્રમાણિત ટર્નઓવર સર્ટીફિકેટ રજૂ કરેલ છે.	૬૧૯
4	Manufacturer should have capacity of production of 1 MT Steel per annum.	કંપનીની ટી.એમ.ટી.બારની વાર્ષિક ઉત્પાદન ક્ષમતા ૪,૦૦,૦૦૦ મે.ટનની છે.	૧૪૩
5	Tenderer should complete minimum single order of 1500 MT in last three years.	કંપની દ્વારા છેલ્લા ત્રણ વર્ષમાં પુર્ણ કરેલ ૨૯૪૯ મે.ટન સિંગલ પરચેસ ઓર્ડર રજૂ કરેલ છે.	૪૪૫ થી ૪૫૧

6	Tenderer should have 3 crore nationalized bank solvency OR minimum 20% of the Tender value at the time of submitting the tender.	કંપની દ્વારા રૂ.૫૦.૬૧ કરોડની IDFC First Bank , મુંબઈની બેંક સોલવંશી રજૂ કરેલ છે.	૧૩૫
7	All steel shall be manufactured from Billets only as per IS 1786/2008 (with latest amendments).	કંપની દ્વારા તમામ સ્ટીલ ટી.એમ.ટી.બાર બિલેટ્સમાંથી IS ૧૭૮૬:૨૦૦૮ મુજબ બનાવતાં હોવાનું રૂ.૩૦૦નાં નોન-જ્યુડિશિયલ સ્ટેમ્પ પેપર ઉપર DECLARATION રજૂ કરેલ છે.	૪૩૯
8	Manufacturer should have inbuilt capacity to manufacturer billets for 1.00 Lac MT capacity.	કંપનીની બિલેટ્સની વાર્ષિક ઉત્પાદન ક્ષમતા ૩,૧૨,૦૦૦ મે.ટનની છે.	૬૨૧

Anexure-A-2

Sr. No.	Qualification Criteria for upto 16mm TMT Bars	Descriptions	Page No.
1	Manufacture having and integrated plant facility or Tenderer should be Authorized dealer of Manufacturing Company.	કંપની દ્વારા ફેક્ટરી લાયસન્સ રજૂ કરેલ છે. જેની સમય મર્યાદા તા.૩૧/૧૨/૨૦૨૬ સુધીની છે.	૧૩૩
2	Tenderer should be either Manufacturer having ISO/BIS certificate or authorized dealer of Company having ISO/BIS certificate and also having license of Manufacturing TMT bar from relevant Issuing authority.	કંપની BIS સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૭/૦૯/૨૦૨૮ સુધીની છે. તેમજ ISO 9001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૧૧/૦૧/૨૦૨૬ સુધીની છે. તેમજ ISO 14001:2015 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૯/૦૩/૨૦૨૭ તથા ISO 45001:2018 સર્ટીફિકેટ ધરાવે છે, જેની સમયમર્યાદા તા.૨૯/૦૩/૨૦૨૭ સુધીની છે.	૬૯ થી ૮૫
3	Manufacturer should have minimum avg. annual turnover Rs 250 crore in last three years.	કંપનીનું સને- ૨૦૨૨-૨૩, સને-૨૦૨૩-૨૪ અને સને-૨૦૨૪-૨૦૨૫(નવેમ્બર સુધી) નું વાર્ષિક સરેરાશ ટર્ન ઓવર રૂ.૫૦૦.૫૯ કરોડ છે. જે અન્વયે CA દ્વારા પ્રમાણિત ટર્નઓવર સર્ટીફિકેટ રજૂ કરેલ છે.	૬૧૯
4	Manufacturer should have capacity of production of 50,000 MT Steel per annum.	કંપનીની ટી.એમ.ટી.બારની વાર્ષિક ઉત્પાદન ક્ષમતા ૪,૦૦,૦૦૦ મે.ટનની છે.	૧૪૩
5	Tenderer should complete minimum single order of 500 MT in last three years.	કંપની દ્વારા છેલ્લા ત્રણ વર્ષમાં પૂર્ણ કરેલ ૨૯૪૯ મે.ટન સિંગલ પરચેસ ઓર્ડર રજૂ કરેલ છે	૪૪૫ થી ૪૫૧
6	Tenderer should have 3 crore nationalized bank solvency OR minimum 20% of the Tender value at the time of submitting the tender.	કંપની દ્વારા રૂ.૫૦.૬૧ કરોડની એચ.ડી.એફ.સી., મહારાષ્ટ્ર ની બેંક સોલવંશી રજૂ કરેલ છે.	૧૩૫

7	All steel shall be manufactured from Billets only as per IS 1786/2008 (with latest amendments).	કંપની દ્વારા તમામ સ્ટીલ ટી.એમ.ટી.બાર બિલેટ્સમાંથી IS 1786:2008 મુજબ બનાવતાં હોવાનું રૂ. 300નાં નોન-જ્યુડિશિયલ સ્ટેમ્પ પેપર ઉપર DECLARATION રજૂ કરેલ છે.	૪૩૯
8	Manufacturer should have inbuilt capacity to manufacturer billets for 50,000 MT capacity.	કંપનીની બિલેટ્સની વાર્ષિક ઉત્પાદન ક્ષમતા ૩,૧૨,૦૦૦ મે.ટનની છે.	૬૨૧

જે જોતા અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT-Anjar-Kuttch, Gujarat સુરત મહાનગરપાલિકાની ટી.એમ.ટી. બારની CATEGORY-B, Non Specialised Structure {(Compound Wall, Low Rise Building, EWS આવાસો (હાઈ રાઈઝ બીલ્ડીંગ સીવાય)} માટે ક્વોલીફાય થાય છે.

આમ, ઉપરોક્ત મુજબની તમામ વિગતો ધ્યાને લઈ અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT-Anjar-Kuttch, Gujarat ધ્વારા રજૂ કરેલ દસ્તાવેજો ધ્યાને લેતાં સ્થા.સ.ઠ.નં. ૬૪૩/૨૦૧૭, તા. ૦૪/૦૫/૨૦૧૭ થી મંજૂર થયેલ ઠરાવનાં મુદ્દા નં.-૨ મુજબ નક્કી કરવામાં આવેલ કાર્ડટેરીયાની પુર્તતા થાય છે. વધુમાં સ્થા.સ.ઠ.નં. ૬૪૩/૨૦૧૭, તા. ૦૪/૦૫/૨૦૧૭ થી મંજૂર થયેલ ઠરાવનાં મુદ્દા નં.(૪) મુજબ, મુદ્દા નં. (૨) અને મુદ્દા નં. (૩) પુર્તતા થતી હોય, તેવી કંપનીઓને સુરત મહાનગરપાલિકાની એપ્રુવ્ડ બ્રાન્ડ તરીકે જે તે કામના ટેન્ડરોમાં દાખલ કરવા મ્યુ.કમિશનરશ્રી તથા અધ્યક્ષશ્રી, સ્થાયી સમિતિને અધિકૃત કરવામાં આવેલ હોય, હાલ અરજદારશ્રી Anjar TMT Steel Private Ltd ની બ્રાન્ડ Welspun Shield TMT-Anjar-Kuttch, Gujarat ને CATEGORY-B, Non Specialized Structure {(Compound Wall, Low Rise Building, EWS આવાસો (હાઈ રાઈઝ બીલ્ડીંગ સીવાય)} માટે સ્થા.સ.ઠ.નં. ૬૪૩/૨૦૧૭, તા. ૦૪/૦૫/૨૦૧૭ થી મંજૂર થયેલ ઠરાવનાં મુદ્દા નં.-૧ ની શરતોને આધિન મંજૂરી મળ્યાની તારીખથી ૦૩ (ત્રણ) વર્ષ સુધી સુરત મહાનગરપાલિકાની ટી.એમ.ટી. સ્ટીલની એપ્રુવ્ડ બ્રાન્ડમાં સમાવેશ કરવા મંજૂરી મળવા વિનંતી.

[Signature]
સુપરવાઈઝર,

[Signature]
જૂની.ઈજનેરશ્રી,

[Signature]
ડે.ઈજનેરશ્રી, 26/12/24

કાર્યપાલક ઈજનેરશ્રી,

સીટી.ઈજનેરશ્રી,

મે.કમિશનરશ્રી.

અરજદારશ્રી Anjar TMT Steel Pvt. Ltd. ની બ્રાન્ડ Welspun Shield TMT-Anjar-Kuttch, Gujarat ને સ્થાયી સમિતિ ક્રમાંક-૬૪૩/૨૦૧૭ ના ઠરાવમાં આ કાર્ડટેરીય મુજબ ક્વોલીફાય થતા હોય તેવા નોન-સપેશલાઇઝ્ડ સ્ટ્રક્ચર આવાસો માટે સુરત મહાનગરપાલિકાની ટી.એમ.ટી. સ્ટીલની એપ્રુવ્ડ બ્રાન્ડમાં સમાવેશ કરવા માટે અરજદારશ્રીની સહમતી મેળવી છે.

[Signature]
26/12/24

[Signature]
f. B. Patel
મા.અધ્યક્ષશ્રી,
સ્થાયી સમિતિ



CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED

(CIN - U99999 MH 1970 SGC - 014574)

Ref. no. CIDCO/ EE (PA & R)/ P-2844/ 2025/246

Date: 07.04.2025

To

M/s Anjar TMT Steel Pvt Ltd,

Regd. Office & Factory Unit

Welspun city, Village- Versamedi,

Tal-Anjar, Dist-Kutch, Gujrat-370110

Contact Person: Shri. Amit Chaubey

Contact no.- 8141021310

E-Mail Id – amit_chaubey@welspun.com

Sub: Registration as an Approved Vendor

Ref: Your application vide file no P-2844 received on 27.02.2025

Dear Sir,

With reference to your request /application on subject matter, we are pleased to inform you that, your registration as an approved vendor for our projects / works for the following products is approved herewith for a period of **Two (02) years** from date of issue of this certificate i.e. **07.04.2025 to 06.04.2027**.

Sr. No.	Material Description	Material Name / Brand / Size/ Range
1	TMT Steel Rebars	Brand Name- "Welspun Shield" Fe-500, Fe-500D, Fe-550, Fe-550D, & CRS 500D & CRS 550D Dia-8mm, 10mm,12mm,16mm,20mm,25mm, & 32mm As per IS 1786:2008

Kindly note that,

- a) The validity of this enlistment is valid for **Two (02) Years** i.e. from **07.04.2025 to 06.04.2027**. However, the Corporation reserves the right to cancel the same in case complaints are received from users within that period.




Executive Engineer (PA & REG.)
CIDCO Ltd.

Regd. Office: Nirmal, 2nd Floor, Nariman Point, Mumbai - 400 021 • Tel.: 022 6650 0900
Head Office: CIDCO Bhavan, CBD Belapur, Navi Mumbai - 400 614 • Tel.: 022 6791 8100

Page 1 of 2

- b) The product shall be in conformity with requirements of BIS/ISO Standards. You shall keep your BIS/ISO registration valid and any changes in the same shall be intimated to this office.
- c) The approval has been granted on the basis of documents/information furnished by **M/s Anjar TMT Steel Pvt Ltd** The approval would be cancelled if any details are found in variance to the details already furnished during the inspection of manufacturing unit. Further CIDCO Ltd. reserves the right to visit the manufacturing unit at any time.
- d) It is a responsibility of user to ascertain quality and safety associated with product before acceptance, capacity of vendor for supply schedule, to carry out all tests as per relevant IS codes, past & present supply performance of various contractors in Mumbai & Navi Mumbai. Further inclusion in the approved list does not absolve the users from acceptance of bad quality of product.
- e) The registration shall not bind CIDCO Ltd. to give you any priority or preference in the issue of enquiry and placement of purchase orders and does not guarantee that all or any of the enquiries for the above items would necessarily be sent to you.
- f) You are also required to intimate us the changes, if any, in the postal address, the contact Phone Number, Fax Nos. in the constitutions or working of your firm during the currency of registration of your firm with us.
- g) You are required to apply 60 days in advance for revalidation before expiry of current validity of enlistment along with all documents and information as required.
- h) During the period of enlistment, if, your company **M/s Anjar TMT Steel Pvt Ltd** improves your product value by acquiring additional quality accreditation and/or achieves better financial performance then such changes shall be invariably informed to the Corporation.
- i) You shall share the copies of invoice with prices of the orders placed for works of CIDCO Ltd., if required.
- j) If a contractor working for CIDCO Ltd. works place purchase order for the material, the same will have to be supplied on priority, adhering time schedule required by CIDCO, failing which CIDCO Ltd. may cancel the registration of product which may please be noted.

Thanking you,



Yours faithfully,

(V. Y. Ingle)

Executive Engineer (PA & Reg.),
CIDCO Ltd, 3rd Floor, CIDCO Bhavan,
CBD Belapur, Navi Mumbai -400 614
Contact No.: 022 – 6791 830
E-mail : ee.pa-reg@cidcoindia.com



ANJAR TMT STEEL PRIVATE LIMITED

SURVEY NO 650,WELSPUN GRAM, ANJAR ROAD, VERSAMEDI,KACHCHH, GUJARAT - 370110 (INDIA)

IS 1786:2008



CM/L 7900115217

TEST CERTIFICATE

Test Certificate Number	-	PO Number :	-
Test Certificate Date	-	PO Date :	-
Vehicle No./Container No.	-	Invoice Weight(Ton) :	-
Customer Name(Billed To)	-	Customer (Ship to)	-
CustomerAddress	-	Customer Address :	-

TEST CERTIFICATE FOR HIGH STRENGTH DEFORMED STEEL BARS AND WIRES FOR CONCRETE REINFORCEMENT

It is to Certify that the material described below fully conforms to IS 1786 : 2008, Chemical composition and mechanical properties of the product as tested in accordance with Scheme of Inspection & Testing contained in the BIS Certification Marks License No. CM/L/.....7900115217..... are as indicated against each order number.

(PLEASE REFER TO IS 1786 : 2008 FOR DETAILS OF SPECIFICATION REQUIREMENTS)

TEST RESULTS

S.Order No. & Date	Nominal Size (mm)	Cast /Lot No.	Quantity (Ton)	Date of Testing	CHEMICAL ANALYSIS(%)											MECHANICAL PROPERTIES								Grade of Steel	Master Bundle	
					C	S	P	S+P	CE	Si	Mn	Cr	Cu	Ni	Mo	Nitrogen Content %	YS , 0.2 % Proof Stress (N/mm2) Requir.	YS ,0.2 % Proof Stress (N/mm2) Observ.	TS (N/mm2)	TS/(YS,0.2 % Proof Stress) ratio	% Elongation	% Total Elong. at max. force	Bend Test			Rebend Test
-	8	A240103001	33.056	20.02.2024	0.11	0.025	0.065	0.090	0.23	0.23	0.70	0.19	0.26	0.031	0.0100	0.0065	500	523	584	1.12	22.53	6.10	OK	OK	CRS Fe-500D	12
					0.10	0.026	0.061	0.087	0.22	0.18	0.69	0.17	0.41	0.032	0.0090	0.0055	500	527	599	1.14	25.30	6.01	OK	OK		
-	10	B241072001	36.998	10.02.2024	0.13	0.031	0.064	0.095	0.24	0.23	0.68	0.22	0.31	0.039	0.0092	0.0078	500	566	644	1.14	19.60	6.07	OK	OK	CRS Fe-500D	13
					0.14	0.026	0.058	0.084	0.26	0.25	0.70	0.22	0.30	0.031	0.0089	0.0070	500	523	621	1.19	23.80	6.04	OK	OK		
-	12	A240125001	29.950	19.02.2024	0.13	0.031	0.062	0.093	0.25	0.22	0.71	0.19	0.30	0.044	0.0094	0.0076	500	577	643	1.11	21.57	6.07	OK	OK	CRS Fe-500D	11
					0.12	0.034	0.069	0.103	0.24	0.24	0.73	0.20	0.31	0.043	0.0090	0.0075	500	557	627	1.13	21.83	6.05	OK	OK		
-	16	B241178001	37.909	20.02.2024	0.10	0.029	0.061	0.090	0.23	0.23	0.80	0.22	0.25	0.051	0.0058	0.0075	500	561	643	1.15	19.75	6.16	OK	OK	CRS Fe-500D	13
					0.11	0.032	0.063	0.095	0.25	0.26	0.84	0.22	0.25	0.051	0.0058	0.0078	500	524	592	1.13	22.25	6.06	OK	OK		
-	20	A240153001	40.658	21.02.2024	0.13	0.038	0.068	0.106	0.25	0.24	0.72	0.19	0.36	0.034	0.008	0.0053	500	559	637	1.14	19.88	6.06	OK	OK	CRS Fe-500D	15
					0.13	0.033	0.065	0.098	0.25	0.24	0.72	0.18	0.35	0.035	0.008	0.0048	500	558	633	1.13	20.01	6.02	OK	OK		
-	25	B241159001	41.992	21.02.2024	0.12	0.032	0.058	0.090	0.23	0.20	0.68	0.20	0.28	0.040	0.009	0.0055	500	540	625	1.16	20.10	6.02	OK	OK	CRS Fe-500D	15
					0.13	0.034	0.057	0.091	0.26	0.25	0.76	0.19	0.29	0.026	0.007	0.0054	500	569	646	1.14	19.62	6.04	OK	OK		
-	32	A240377001	38.154	3/23/2024	0.10	0.036	0.063	0.099	0.22	0.21	0.69	0.19	0.30	0.063	0.0095	0.0072	500	534	617	1.16	20.44	5.13	OK	OK	CRS Fe-500D	14
					0.10	0.038	0.064	0.102	0.22	0.21	0.69	0.20	0.28	0.050	0.0081	0.0074	500	550	633	1.15	20.13	5.14	OK	OK		
Total --->>			258.717																						93	

The material supplied conforms to standard rolling and mass tolerance.

Surface defects :

Piping :	Absent/present	ABSENT
Other defects :	Absent/present	ABSENT

Bundle Type STRAIGHT (MASTER)

Invoice No. [REDACTED]

SIZE,MM	BUNDLES
8	12
10	13
12	11
16	13
20	15
25	15
32	14

TC prepared by : KARAN CHANPA

Short text: Macro Eached Test(Ring Test) , Found Satisfactory.



HOD (QUALITY)

Anjar TMT Steel Private Limited



TEST CERTIFICATE

Test Certificate Number	-	PO Number :	-
Test Certificate Date	-	PO Date :	-
Vehicle No./Container No.	-	Invoice Weight(Ton) :	-
Customer Name(Billed To)	-	Customer (Ship to)	-
CustomerAddress	-	Customer Address :	-

TEST CERTIFICATE FOR HIGH STRENGTH DEFORMED STEEL BARS AND WIRES FOR CONCRETE REINFORCEMENT

It is to Certify that the material described below fully conforms to IS 1786 : 2008, Chemical composition and mechanical properties of the product as tested in accordance with Scheme of Inspection & Testing contained in the BIS Certification Marks License No. CM/L-.....7900115217..... are as indicated against each order number.

(PLEASE REFER TO IS 1786 : 2008 FOR DETAILS OF SPECIFICATION REQUIREMENTS)

TEST RESULTS

S.Order No. & Date	Nominal Size (mm)	Cast /Lot No.	Quantity (Ton)	Date of Testing	CHEMICAL ANALYSIS(%)											MECHANICAL PROPERTIES							Grade of Steel	Master Bundle		
					C	S	P	S+P	CE	Si	Mn	Cr	Cu	Ni	Mo	Nitrogen Content %	YS, Yield Stress (N/mm2) Requir.	YS, Yield Stress (N/mm2) Obser.	TS (N/mm2)	TS/YS Stress ratio	% Elongation	% Total Elong. at max. force			Bend Test	Rebend Test
-	8	B241907001	38.186	01.04.2024	0.20	0.035	0.032	0.067	0.33	0.19	0.76	0.12	0.19	0.055	0.010	0.0076	550	571	664	1.16	20.22	6.01	OK	OK	Fe-550D	14
					0.19	0.027	0.031	0.058	0.32	0.22	0.78	0.10	0.16	0.043	0.009	0.0089	550	585	698	1.18	20.46	6.05	OK	OK		
-	10	B241834001	38.201	29.03.2024	0.21	0.029	0.035	0.064	0.33	0.19	0.71	0.07	0.10	0.055	0.055	0.0083	550	599	692	1.17	20.42	6.02	OK	OK	Fe-550D	14
					0.20	0.027	0.033	0.060	0.32	0.24	0.73	0.07	0.10	0.053	0.013	0.0075	550	581	706	1.15	20.36	5.87	OK	OK		
-	12	B241925001	41.742	22.04.2024	0.18	0.028	0.031	0.059	0.30	0.22	0.74	0.073	0.12	0.039	0.011	0.0087	550	602	700	1.16	20.56	5.96	OK	OK	Fe-550D	15
					0.21	0.034	0.034	0.068	0.33	0.27	0.71	0.109	0.18	0.053	0.014	0.0098	550	583	710	1.17	20.72	5.82	OK	OK		
-	16	B241890001	35.843	28.03.2024	0.22	0.031	0.031	0.062	0.33	0.26	0.66	0.09	0.18	0.063	0.014	0.0074	550	611	686	1.18	20.62	6.05	OK	OK	Fe-550D	13
					0.20	0.029	0.032	0.061	0.31	0.24	0.65	0.10	0.16	0.068	0.015	0.0076	550	604	695	1.16	20.54	6.06	OK	OK		
-	20	B241724001	33.541	28.03.2024	0.21	0.028	0.035	0.063	0.33	0.21	0.71	0.10	0.16	0.063	0.014	0.0062	550	587	647	1.15	21.36	6.05	OK	OK	Fe-550D	12
					0.21	0.029	0.034	0.063	0.32	0.18	0.68	0.10	0.16	0.066	0.013	0.0086	550	579	686	1.16	19.62	6.01	OK	OK		
-	25	B241751001	42.356	27.03.2024	0.21	0.031	0.028	0.059	0.33	0.16	0.69	0.05	0.03	0.032	0.013	0.0054	550	585	728	1.17	18.98	5.99	OK	OK	Fe-550D	15
					0.22	0.032	0.027	0.059	0.33	0.17	0.66	0.05	0.03	0.032	0.013	0.0052	550	590	689	1.18	18.72	6.06	OK	OK		
-	32	A240805001	40.093	05.04.2024	0.22	0.030	0.033	0.063	0.33	0.19	0.68	0.07	0.11	0.029	0.008	0.0050	550	598	739	1.19	19.52	5.68	OK	OK	Fe-550D	14
					0.20	0.028	0.033	0.061	0.32	0.18	0.70	0.07	0.11	0.030	0.008	0.0041	550	585	683	1.17	19.36	5.56	OK	OK		
Total --->>			269.962																							97

The material supplied conforms to standard rolling and mass tolerance.

Surface defects :

Piping : Absent/present ABSENT

Other defects : Absent/present ABSENT

Bundle Type STRAIGHT (MASTER)

Invoice No.

TC prepared by : KARAN CHANPA

SIZE,MM	BUNDLES
8	14
10	14
12	15
16	13
20	12
25	15
32	14

HOD (QUALITY)

Anjar TMT Steel Private Limited



TEST CERTIFICATE

CM/L 7900115217

Test Certificate Number	-	PO Number :	-
Test Certificate Date	-	PO Date :	-
Vehicle No./Container No.	-	Invoice Weight(Ton) :	-
Customer Name(Billed To)	-	Customer (Ship to)	-
CustomerAddress	-	Customer Address :	-

TEST CERTIFICATE FOR HIGH STRENGTH DEFORMED STEEL BARS AND WIRES FOR CONCRETE REINFORCEMENT

It is to Certify that the material described below fully conforms to IS 1786 : 2008, Chemical composition and mechanical properties of the product as tested in accordance with Scheme of Inspection & Testing contained in the BIS Certification Marks License No.CM/L-....7900115217..... are as indicated against each order number.

(PLEASE REFER TO IS 1786 : 2008 FOR DETAILS OF SPECIFICATION REQUIREMENTS)

TEST RESULTS

S.Order No. & Date	Nominal Size (mm)	Cast /Lot No.	Quantity (Ton)	Date of Testing	CHEMICAL ANALYSIS(%)											MECHANICAL PROPERTIES								Grade of Steel	Master Bundle	
					C	S	P	S+P	CE	Si	Mn	Cr	Cu	Ni	Mo	Nitrogen Content %	YS , Yield Stress (N/mm2) Requir.	YS , Yield Stress (N/mm2) Obser.	TS (N/mm2)	TS/YS Stress ratio	% Elongation	% Total Elong. at max. force	Bend Test			Rebend Test
-	8	B242751001	32.638	24.09.2024	0.22	0.038	0.048	0.086	0.31	0.18	0.53	0.08	0.19	0.055	0.010	0.0850	550	579	664	1.14	21.22	5.10	OK	OK	Fe-550	11
					0.23	0.039	0.049	0.088	0.32	0.20	0.55	0.09	0.16	0.043	0.009	0.0082	550	588	698	1.13	21.06	5.12	OK	OK		
-	10	A242045001	40.634	26.10.2024	0.25	0.044	0.049	0.093	0.35	0.17	0.60	0.10	0.10	0.055	0.055	0.0079	550	593	692	1.14	20.24	5.24	OK	OK	Fe-550	14
					0.24	0.042	0.048	0.090	0.33	0.19	0.56	0.09	0.10	0.053	0.013	0.0084	550	585	706	1.14	20.38	5.18	OK	OK		
-	12	A242147001	40.723	07.11.2024	0.22	0.037	0.048	0.085	0.33	0.16	0.66	0.06	0.12	0.039	0.011	0.0083	550	600	700	1.12	20.58	5.20	OK	OK	Fe-550	14
					0.22	0.039	0.046	0.085	0.32	0.15	0.62	0.07	0.18	0.053	0.014	0.0079	550	588	710	1.12	20.22	5.24	OK	OK		
-	16	B242963001	42.783	23.10.2024	0.24	0.036	0.047	0.083	0.34	0.18	0.60	0.08	0.18	0.063	0.014	0.0082	550	606	686	1.14	19.86	5.22	OK	OK	Fe-550	15
					0.24	0.035	0.045	0.080	0.33	0.22	0.57	0.09	0.16	0.068	0.015	0.0081	550	613	695	1.13	19.78	5.24	OK	OK		
-	20	A242021001	45.213	22.10.2024	0.25	0.035	0.046	0.081	0.34	0.23	0.55	0.11	0.16	0.063	0.014	0.0084	550	579	647	1.15	19.88	5.36	OK	OK	Fe-550	16
					0.25	0.036	0.047	0.083	0.35	0.22	0.59	0.09	0.16	0.066	0.013	0.0085	550	586	686	1.15	19.56	5.21	OK	OK		
-	25	A242008001	44.032	20.10.2024	0.23	0.038	0.048	0.086	0.33	0.25	0.62	0.10	0.03	0.032	0.013	0.0083	550	588	728	1.16	18.88	5.21	OK	OK	Fe-550	15
					0.23	0.039	0.049	0.088	0.33	0.21	0.58	0.13	0.03	0.032	0.013	0.0082	550	593	689	1.15	18.96	5.24	OK	OK		
-	32	A241866001	5.645	30.09.2024	0.23	0.042	0.047	0.089	0.33	0.22	0.57	0.11	0.11	0.029	0.008	0.0083	550	592	739	1.15	16.24	5.36	OK	OK	Fe-550	2
					0.24	0.041	0.048	0.089	0.33	0.24	0.56	0.12	0.11	0.030	0.008	0.0084	550	584	683	1.16	17.62	5.24	OK	OK		
Total --->>			251.668																						87	

The material supplied conforms to standard rolling and mass tolerance.

Surface defects :

Piping : Absent/present ABSENT
Other defects : Absent/present ABSENT

Bundle Type STRAIGHT (MASTER)

Invoice No. [REDACTED]

TC prepared by : DEBARNAB

SIZE,MM	BUNDLES
8	11
10	14
12	14
16	15
20	16
25	15
32	2

HOD (QUALITY)

Anjar TMT Steel Private Limited



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

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E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

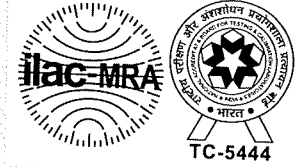
ULR NO. : TC54442500005079F

TEST REPORT

NO : C1/0000391027

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-335
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 8 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-335

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement Grade FE-550D Dia: 8 mm	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.22	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.032	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.033	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.065	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.38	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE: (514)

Note: The results are only to the items tested / calibrated above.
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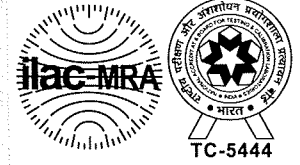
19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005079F

TEST REPORT

NO : C1/0000391027




DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.14	≥ 1.08 but TS not less than 600	Yes Yes	IS: 1786-2008, RA 2023 IS: 1608 (Pt-1)-2022
	Tensile Strength, N/mm ²	788			
2	Yield Stress, N/mm ²	686.4	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	23.0	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	0.383	Not less than 0.363	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
EMPLOYEE CODE: (564)

Note: The results are valid to the items tested / calibrated above.
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2/3



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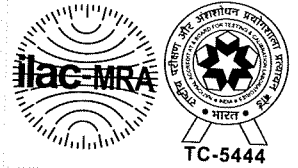
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Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005079F

TEST REPORT

NO : C1/0000391027



7 Deformation & Surface Characteristics

a.	Mean ribs area in mm ² /mm length	1.07	0.96 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	1.07	0.32 Min.	Yes	IS: 1786-2008, RA 2023

- Note:
- 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 - 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 - 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.

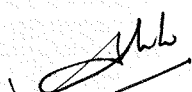
Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

**** End of Report****


Reviewed and Authorized by
EMPLOYEE CODE: (564)

Note: The results relate only to the items tested / calibrated above.
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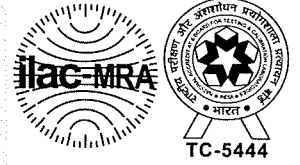
ULR NO. : TC544425000005080F

TEST REPORT

NO : C1/0000391028

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-I-MET-336
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 10 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-336

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement Grade FE-550D Dia: 10 mm	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.22	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.031	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.034	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.065	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.40	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.



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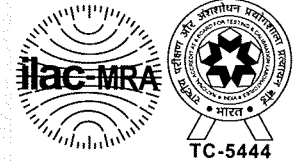
19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005080F

TEST REPORT

NO : C1/0000391028

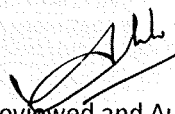


DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.17	≥ 1.08 but TS	Yes	IS: 1786-2008, RA 2023
	Tensile Strength, N/mm ²	742	not less than 600	Yes	IS: 1608 (Pt-1)-2022
2	Yield Stress, N/mm ²	631.8	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	22.0	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	0.612	Not less than 0.568	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
EMPLOYEE CODE: (S124)

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

2/3



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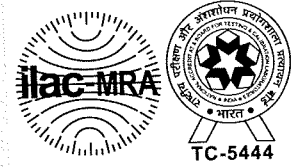
19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005080F

TEST REPORT

NO : C1/0000391028



7 Deformation & Surface Characteristics

a.	Mean ribs area in mm ² /mm length	1.57	1.20 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	1.57	0.40 Min.	Yes	IS: 1786-2008, RA 2023

- Note:
- 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 - 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 - 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.

Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

**** End of Report****

Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

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An ISO - 9001, 14001 & 45001 Certified Institute

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E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

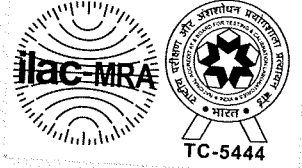
ULR NO. : TC54442500005081F

TEST REPORT

NO : C1/0000391029

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-337
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 12 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.


The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-337

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement Grade FE-550D Dia: 12 mm	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.21	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.030	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.034	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.064	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.37	0.61 Max.	Yes	IS:1786-2008,RA 2023


Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
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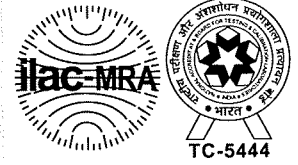
19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005081F

TEST REPORT

NO : C1/0000391029




DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.15	≥ 1.08 but TS not less than 600	Yes	IS: 1786-2008, RA 2023
	Tensile Strength, N/mm ²	738		Yes	IS: 1608 (Pt-1)-2022
2	Yield Stress, N/mm ²	642.1	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	21.6	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	0.889	Not less than 0.835	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
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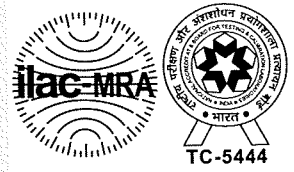
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ULR NO. : TC544425000005081F

TEST REPORT

NO : C1/0000391029



7 Deformation & Surface Characteristics					
a.	Mean ribs area in mm ² /mm length	2.99	1.80 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	2.99	0.60 Min.	Yes	IS: 1786-2008, RA 2023

Note: 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.

Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

*** End of Report****

Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
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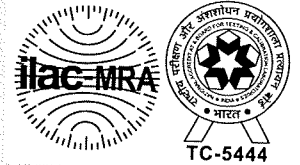
ULR NO. : TC544425000005082F

TEST REPORT

NO : C1/0000391030

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 630
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-338
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 16 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-338

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement	Conformity	Protocol Adopted
			Grade FE-550D Dia: 16 mm		
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.18	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.027	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.035	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.062	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.31	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results are only valid to the items tested / calibrated above.
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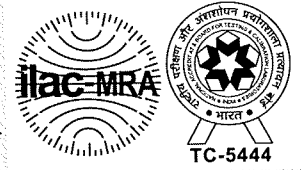
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E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005082F

TEST REPORT

NO : C1/0000391030




DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.12	≥ 1.08 but TS	Yes	IS: 1786-2008, RA 2023
	Tensile Strength, N/mm ²	739	not less than 600	Yes	IS: 1608 (Pt-1)-2022
2	Yield Stress, N/mm ²	659.8	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	22.7	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	1.546	Not less than 1.485	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results (Rev. 05) to the items tested / calibrated above.
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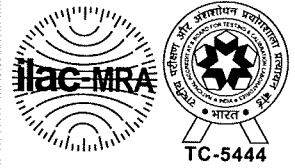
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ULR NO. : TC544425000005082F

TEST REPORT

NO : C1/0000391030



7	Deformation & Surface Characteristics				
a.	Mean ribs area in mm ² /mm length	3.36	2.40 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	3.36	0.80 Min.	Yes	IS: 1786-2008, RA 2023

- Note:
- 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 - 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 - 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.

Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025
Date of Start: 04/04/2025
Date of Completion: 14/04/2025

**** End of Report****

Reviewed and Authorized by
EMPLOYEE CODE:(5124)



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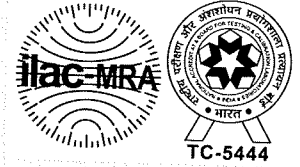
ULR NO. : TC54442500005083F

TEST REPORT

NO : C1/0000391031

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-339
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 20 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-339

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement Grade FE-550D Dia: 20 mm	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.20	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.034	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.036	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.070	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.34	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The Results are valid only to the items tested / calibrated above.
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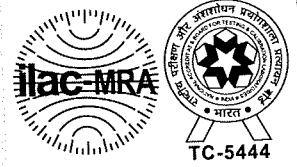
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qad@shriraminstitute.org

ULR NO. : TC544425000005083F

TEST REPORT

NO : C1/0000391031



DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.17	≥ 1.08 but TS	Yes	IS: 1786-2008, RA 2023
	Tensile Strength, N/mm ²	738	not less than 600	Yes	IS: 1608 (Pt-1)-2022
2	Yield Stress, N/mm ²	628.7	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	20.0	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	2.435	Not less than 2.371	Yes	IS: 1786-2008, RA 2023

Reviewed and Authorized by
EMPLOYEE CODE: (5124)

Note: The results relate only to the items tested / calibrated above.
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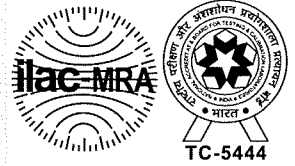
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ULR NO. : TC544425000005083F

TEST REPORT

NO : C1/0000391031



7 Deformation & Surface Characteristics

a.	Mean ribs area in mm ² /mm length	5.10	3.40 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	5.10	1.13 Min.	Yes	IS: 1786-2008, RA 2023

- Note:
- 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 - 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 - 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.


Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

**** End of Report****


Reviewed and Authorized by
EMPLOYEE CODE:(5124)



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ULR NO. : TC544425000005084F

TEST REPORT

NO : C1/0000391032

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO:650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-340
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 25 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-340

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement Grade FE-550D Dia: 25 mm	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass				
i	Carbon	0.20	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.032	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.040	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.072	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.34	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE:(5164)

Note: The results are valid only to the items tested / calibrated above.
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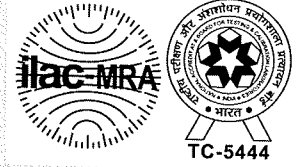
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An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005084F

TEST REPORT

NO : C1/0000391032




DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.15	≥ 1.08 but TS not less than 600	Yes Yes	IS: 1786-2008, RA 2023 IS: 1608 (Pt-1)-2022
	Tensile Strength, N/mm ²	755			
2	Yield Stress, N/mm ²	657.0	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	18.2	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	3.889	Not less than 3.696	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
EMPLOYEE CODE: (5124)

Note: The results relate only to the items tested / calibrated above.
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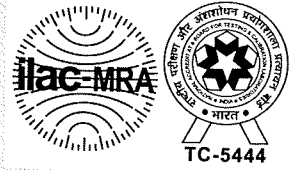
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An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005084F

TEST REPORT

NO : C1/0000391032



7 Deformation & Surface Characteristics

a.	Mean ribs area in mm ² /mm length	6.32	4.25 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	6.32	1.42 Min.	Yes	IS: 1786-2008, RA 2023

Note: 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.

Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

**** End of Report****

[Signature]
 Reviewed and Authorized by
 EMPLOYEE CODE:(5124)



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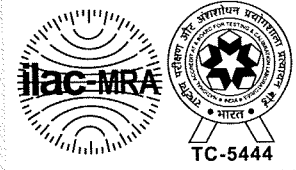
ULR NO. : TC544425000005085F

TEST REPORT

NO : C1/0000391033

Issued To :
Client Code : (KACH01A2936)
ANJAR TMT STEEL PVT LTD
SURVEY NO 650
WELSPUN GRAM, ANJAR ROAD
VERSAMEDI
KACHCHH
GUJARAT-370110
Kind Attn: MR BHAUMIK THAKKAR, AREA SALES
MANAGER-SALES & MARKETING

Date of issue : 14-04-2025
Job No : 2504-1-MET-341
Booking No : RG2526/1/127
Booking Date : 03-04-2025
Customer Ref No. : EMAIL
Customer Ref Dt. : 05-03-2025
Location : Laboratory



Sample Detail :

ONE SAMPLE DESCRIBED AS TMT REBAR , WELSPUN SHIELD , 550D GRADE , DIA - 32 MM , WAS RECEIVED.

The sampling was not carried out by SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH.

The sample particulars provided in the test report are based on the declaration by the Customer.

Job No : 2504-1-MET-341

TEST RESULTS

(As Per IS: 1786-2008 , RA 2023 with Amendment No. 4)

S.No.	Test Parameter	Observation	Requirement	Conformity	Protocol Adopted
DISCIPLINE: CHEMICAL					
GROUP: METAL & ALLOYS					
A.	Chemical Test % by mass		Grade FE-550D Dia: 32 mm		
i	Carbon	0.18	0.25 Max.	Yes	IS:228 (Pt-1)1987,RA-2018
ii	Sulphur	0.032	0.040 Max.	Yes	IS:228 (Pt-9)1989,RA-2014
iii	Phosphorous	0.038	0.040 Max.	Yes	IS:228 (Pt-3)1987,RA-2018
iv	Sulphur+Phosphorous	0.070	0.075 Max.	Yes	IS:1786-2008,RA 2018
v	Carbon equivalent	0.33	0.61 Max.	Yes	IS:1786-2008,RA 2023

Reviewed and Authorized by
EMPLOYEE CODE:(524)

Note: The results (Rev. 05) to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.



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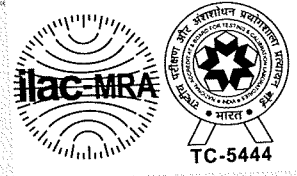
19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005085F

TEST REPORT

NO : C1/0000391033




DISCIPLINE: MECHANICAL

GROUP: MECHANICAL PROPERTIES OF METALS

A. Physical Tests

1	TS/YS ratio ¹⁾	1.16	≥ 1.08 but TS	Yes	IS: 1786-2008, RA 2023
	Tensile Strength, N/mm ²	738	not less than 600	Yes	IS: 1608 (Pt-1)-2022
2	Yield Stress, N/mm ²	632.2	550.0 Min.	Yes	IS: 1608 (Pt-1)-2022
3	Elongation (%) (Gauge Length 5.65 Sq Root Area)	18.7	14.5 Min.	Yes	IS: 1608 (Pt-1)-2022
4	Bend Test	Passes the test. (No rupture or cracks on bent portion observed)	To pass the test. (There shall be no rupture or cracks on bent portion)	Yes	IS: 1599-2023
5	Rebend Test	Passes the test. (No rupture or cracks on rebent portion observed)	To pass the test. (There shall be no rupture or cracks on rebent portion)	Yes	IS: 1786-2008, RA 2023
6	Mass per metre run (Kg)	6.309	Not less than 6.058	Yes	IS: 1786-2008, RA 2023


Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
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2/3



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

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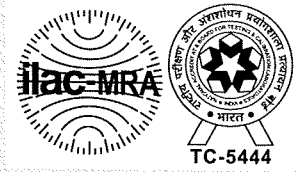
19, University Road, Delhi – 110007 (India)
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Website : www.shriraminstitute.org
E-mail id : customercare@shriraminstitute.org
qad@shriraminstitute.org

ULR NO. : TC544425000005085F

TEST REPORT

NO : C1/0000391033



7 Deformation & Surface Characteristics

a.	Mean ribs area in mm ² /mm length	6.75	5.44 Min.	Yes	IS: 1786-2008, RA 2023
b.	Mean projected area of transverse ribs in mm ² /mm length	6.75	1.81 Min.	Yes	IS: 1786-2008, RA 2023

- Note:
- 1) TS/YS ratio refers to ratio of tensile strength to the yield stress of the test piece.
 - 2) Sulphur and Phosphorous are covered under our accredited scope. Therefore Sulphur+Phosphorous reported on the basis of calculation for these parameter only.
 - 3) Carbon, Manganese, Chromium, Copper, Nickel, Molybdenum & Vanadium are covered under our accredited scope. Therefore Carbon Equivalent reported on the basis of calculation for these parameter only.


Remarks:- The sample conforms to IS: 1786-2008 , RA 2023 with amendment No. 4 w.r.t. above test parameters.

Date of Receipt: 03/04/2025

Date of Start: 04/04/2025

Date of Completion: 14/04/2025

**** End of Report****


Reviewed and Authorized by
EMPLOYEE CODE:(5124)

Note: The results relate only to the items tested / calibrated above.
Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

3/3

GUJARAT ENGINEERING RESEARCH INSTITUTE



Narmada, Water Resources, Water Supply & Kalpsar Department

MATERIAL TESTING DIVISION

CEMENT AND CONCRETE UNIT

TITLE : RESULTS OF TEST ON TMT STEEL

Name of work : Testing of Sample- Welspun Shield TMT

Details of sample :

1. Samples sent by :	Anjar TMT Steel Private Limited ,Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370 110. India	2. Vide letter No.:	No:Nil Dt.01/09/2023 Recd.Dt.01/09/2023
3. Samples brought by:	Shri.Shashank Trivedi (Manager Marketing)	4. Identification marks:	Anjar TMT Steel Private Limited ,Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370 110. India
5. Condition of sample :	Sealed	6.Name of manufacture:	Welspun Shield TMT FE-500D
7. Type of steel:	Welspun Shield TMT FE-500D 8mm:- Batch No: B23-1793, Date: 08/06/23, 10mm:- Batch No: B23-1847, Date: 11/07/23, 12mm:- Batch No: A23-1346, Date: 27/07/23, 16mm:- Batch No: A23-1284, Date: 19/07/23, 20mm:- Batch No: A23-1294, Date: 20/07/23, 25mm:- Batch No: A23-1317, Date: 23/07/23, 32mm:- Batch No: A23-1422, Date: 23/02/23	8. Date of sampling:	1-9-2023
9. Sampling done by:	Shri. Musafir Yadav (QC Manager)	10.Method of sampling:	Random
11.Quantity from which sample collected:	8mm - 28.47 MT, 10mm - 34.07 MT, 12mm - 32.64 MT, 16mm - 35.25 MT, 20mm - 34.56 MT, 25mm - 26.01 MT, 32mm - 35.76 MT	12. Purpose of testing:	Quality Control
13. Laboratory No.:	1336 To 1342	14. Job No :	378

Physical Properties : Diameter of bar:

Tests	Results obtained							Requirement as per IS : 1786-2008 (Reaff 2018) (Minimum)						
								Grade Fe 500D						
Lab No.	1336	1337	1338	1339	1340	1341	1342	1336	1337	1338	1339	1340	1341	1342
Dia. In mm	8	10	12	16	20	25	32	8	10	12	16	20	25	32
1. Ultimate tensile Strength (N/mm²)	588	610	639	644	659	690	658	570	585	596	602	600	612	583
2. Yield stress (Proof stress) N/mm²	518	532	542	547	545	556	530	500						
3.Elongation percentage	22.50	20.00	20.00	18.75	20.00	19.20	18.75	16.00						

Items not conforming with IS specification shown by X

1	2	3
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Note:

1. Tests results related sample collected by supplier.
2. Result/reports are issued with specific understanding that GERI will not in any case be involved in actions following the interpretation of test results.
3. The reports/results are not supposed of be used for publicity.

Tested By: G.L.Vasava (L.A.)

Checked By: K H Shah (SSA)

Outward No. MT/C&C/STEEL/ 591 /2023

Date: 05 /09/2023

Assistant Research Officer
C & C Unit, Material Testing Division
GERI, Vadodara

TEST REPORT

ULR : TC986724000022041F

Report No.	SMC/TR/24/1017/P0035	Report Date	18/10/2024
Discipline	CHEMICAL	Receipt Date	17/10/2024
Group	Metals & Alloys		
Name of Customer	Anjar TMT Steel Private Limited		
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat		
Name of Work	Not Declared		
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024		
Condition of Sample	OK	Testing Start Date	18/10/2024
		Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)			
Sample Name	TMT Bar (Fe550D, 08 mm)	Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,		
Name of Client	Not Declared		
Name of Consultant	Not Declared		
Name of Witness	Not Applicable		

TEST RESULT

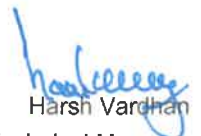
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.18	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.019	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.031	0.040 Max.

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan

Technical Manager

Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

Report No.	SMC/TR/24/1017/P0036			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 08 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.050	0.075 Max.
2	Carbon equivalent	%	ASTM E415-21	0.30	0.61 Max.

Remarks : Nil

End of Report



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Harsh Vardhan
Technical Manager
Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022042F

Report No.	SMC/TR/24/1017/P0037			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 10 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.18	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.021	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.032	0.040 Max.

Remarks : Nil

End of Report


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 Technical Manager
 Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

Report No.	SMC/TR/24/1017/P0038			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 10 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.053	0.075 Max.
2	Carbon Equivalent	%	ASTM E415-21	0.31	0.61 Max.

Remarks : Nil

End of Report



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 Harsh Vardhan
 Technical Manager
 Authorized Signatory

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TEST REPORT

ULR : TC986724000022043F

Report No.	SMC/TR/24/1017/P0039			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 12 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.16	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.016	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.033	0.040 Max.

Remarks : Nil

End of Report



TC-9867



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Technical Manager

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TEST REPORT

Report No.	SMC/TR/24/1017/P0040			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 12 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.049	0.075 Max.
2	Carbon Equivalent	%	ASTM E415-21	0.28	0.61 Max.

Remarks : Nil

End of Report



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 Technical Manager
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TEST REPORT

ULR : TC986724000022044F

Report No.	SMC/TR/24/1017/P0041			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 16 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.17	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.017	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.029	0.040 Max.

Remarks : Nil

End of Report



TC-9867



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 Technical Manager

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TEST REPORT

Report No.	SMC/TR/24/1017/P0042	Report Date	18/10/2024		
Discipline	CHEMICAL	Receipt Date	17/10/2024		
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024		
		Testing Completion Date	18/10/2024		
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 16 mm)	Sample Qty	4 Inch		
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.046	0.075 Max.
2	Carbon Equivalent	%	ASTM E415-21	0.29	0.61 Max.

Remarks : Nil

End of Report



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Technical Manager
Authorized Signatory
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TEST REPORT

ULR : TC986724000022045F

Report No.	SMC/TR/24/1017/P0043	Report Date	18/10/2024
Discipline	CHEMICAL	Receipt Date	17/10/2024
Group	Metals & Alloys		
Name of Customer	Anjar TMT Steel Private Limited		
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat		
Name of Work	Not Declared		
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024		
Condition of Sample	OK	Testing Start Date	18/10/2024
		Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)			
Sample Name	TMT Bar (Fe550D, 20 mm)	Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,		
Name of Client	Not Declared		
Name of Consultant	Not Declared		
Name of Witness	Not Applicable		

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.16	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.016	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.030	0.040 Max.

Remarks : Nil

End of Report



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Technical Manager
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TEST REPORT

Report No.	SMC/TR/24/1017/P0044	Report Date	18/10/2024
Discipline	CHEMICAL	Receipt Date	17/10/2024
Group	Metals & Alloys		
Name of Customer	Anjar TMT Steel Private Limited		
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat		
Name of Work	Not Declared		
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024		
Condition of Sample	OK	Testing Start Date	18/10/2024
		Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)			
Sample Name	TMT Bar (Fe550D, 20 mm)	Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,		
Name of Client	Not Declared		
Name of Consultant	Not Declared		
Name of Witness	Not Applicable		

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.046	0.075 Max.
2	Carbon equivalent	%	ASTM E415-21	0.27	0.61 Max.

Remarks : Nil

End of Report



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Harsh Vardhan
Technical Manager

Authorized Signatory

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TEST REPORT

ULR : TC986724000022046F

Report No.	SMC/TR/24/1017/P0045			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metal & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 25 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.18	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.017	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.028	0.040 Max.

Remarks : Nil

End of Report


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 Technical Manager
 Authorized Signatory
SHRI METAL CONNECT LLP

TEST REPORT

Report No.	SMC/TR/24/1017/P0046			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metal & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 25 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.045	0.075 Max.
2	Carbon Equivalent	%	ASTM E415-21	0.30	0.61 Max.

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


Harsh Vardhan

Technical Manager

Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022047F

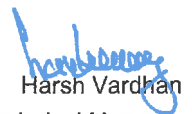
Report No.	SMC/TR/24/1017/P0047			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 32 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Carbon	%	ASTM E415-21	0.18	0.25 Max.
2	Sulphur	%	ASTM E415-21	0.013	0.040 Max.
3	Phosphorus	%	ASTM E415-21	0.030	0.040 Max.

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED



 Harsh Vardhan
 Technical Manager

Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

Report No.	SMC/TR/24/1017/P0048			Report Date	18/10/2024
Discipline	CHEMICAL			Receipt Date	17/10/2024
Group	Metals & Alloys				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 32 mm)			Sample Qty	4 Inch
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				
TEST RESULT					
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Sulphur + Phosphorus	%	ASTM E415-21	0.043	0.075 Max.
2	Carbon Equivalent	%	ASTM E415-21	0.29	0.61 Max.

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


Harsh Vardhan
Technical Manager

Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022034F

Report No.	SMC/TR/24/1017/P0028			Report Date	18/10/2024
Discipline	MECHANICAL			Receipt Date	17/10/2024
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 08mm)			Sample Qty	1 Mtr.x3 Nos.
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	0.391	0.367 - 0.423
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	586.1	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	646.3	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.10	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	18.6	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 4Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 6Ø

Remarks : Nil

End of Report


REVIEWED & AUTHORIZED

Harsh Vardhan
Technical Manager
Authorized Signatory
SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022035F

Report No.	SMC/TR/24/1017/P0029		Report Date	18/10/2024	
Discipline	MECHANICAL		Receipt Date	17/10/2024	
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 10 mm)		Sample Qty	1 Mtr.x3 Nos.	
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	0.586	0.574 - 0.660
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	556.6	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	652.8	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.17	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	18.2	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 4Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 6Ø

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan
 Technical Manager
 Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022036F

Report No.	SMC/TR/24/1017/P0030		Report Date	18/10/2024	
Discipline	MECHANICAL		Receipt Date	17/10/2024	
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 12 mm)		Sample Qty	1 Mtr.x3 Nos.	
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	0.873	0.843 - 0.932
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	637.4	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	729.8	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.15	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	18.2	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 4Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 7Ø

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan
 Technical Manager
 Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022037F

Report No.	SMC/TR/24/1017/P0031			Report Date	18/10/2024
Discipline	MECHANICAL			Receipt Date	17/10/2024
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 16 mm)			Sample Qty	1 Mtr.x3 Nos.
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	1.52	1.50 - 1.66
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	633.6	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	711.3	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.13	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	17.2	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 4Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 7Ø

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan
 Technical Manager
 Authorized Signatory
SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022038F

Report No.	SMC/TR/24/1017/P0032		Report Date	18/10/2024	
Discipline	MECHANICAL		Receipt Date	17/10/2024	
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 20 mm)		Sample Qty	1 Mtr.x3 Nos.	
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	2.44	2.40 - 2.54
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	623.7	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	721.8	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.16	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	17.7	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 4Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 7Ø

Remarks : Nil

****End of Report****

TC-9867

REVIEWED & AUTHORIZED

 Harsh Vardhan
 Technical Manager
 Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022039F

Report No.	SMC/TR/24/1017/P0033	Report Date	18/10/2024
Discipline	MECHANICAL	Receipt Date	17/10/2024
Group	Mechanical Properties of Metal		
Name of Customer	Anjar TMT Steel Private Limited		
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat		
Name of Work	Not Declared		
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024		
Condition of Sample	OK	Testing Start Date	18/10/2024
		Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)			
Sample Name	TMT Bar (Fe550D, 25 mm)	Sample Qty	1 Mtr.x3 Nos.
Sample Description	Brand : Welspun TMT,		
Name of Client	Not Declared		
Name of Consultant	Not Declared		
Name of Witness	Not Applicable		

TEST RESULT

S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	3.80	3.73 - 3.97
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	589.8	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	698.8	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.19	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	19.0	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 5Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 7Ø

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan
 Technical Manager
 Authorized Signatory

SHRI METAL CONNECT LLP

TEST REPORT

ULR : TC986724000022040F

Report No.	SMC/TR/24/1017/P0034		Report Date	18/10/2024	
Discipline	MECHANICAL		Receipt Date	17/10/2024	
Group	Mechanical Properties of Metal				
Name of Customer	Anjar TMT Steel Private Limited				
Address	Welspun City, Survey No. 650 Village-Varsamedi, Taluka-Anjar Kutch-370110 Gujarat				
Name of Work	Not Declared				
Customer Letter ref. No.	ATS/2024-25/012 Date 16/10/2024				
Condition of Sample	OK	Testing Start Date	18/10/2024	Testing Completion Date	18/10/2024
Sample Particular (As Declared by Customer)					
Sample Name	TMT Bar (Fe550D, 32 mm)		Sample Qty	1 Mtr.x3 Nos.	
Sample Description	Brand : Welspun TMT,				
Name of Client	Not Declared				
Name of Consultant	Not Declared				
Name of Witness	Not Applicable				

TEST RESULT

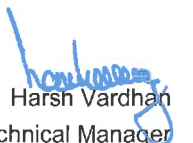
S.No.	Test Parameter	Unit	Test Method	Observed Value	Specified Requirement As per IS 1786:2008
1	Mass/Meter	Kg/M	IS 1786:2008	6.16	6.12 - 6.50
2	Yield Stress	N/mm ²	IS 1608 (Pt-1):2022	599.5	550.0 Min.
3	Tensile Strength	N/mm ²	IS 1608 (Pt-1):2022	705.6	600.0 Min.
4	TS/YS Ratio	-	IS 1786:2008	1.18	1.08 Min.
5	Elongation on gauge length 5.65vA	%	IS 1608 (Pt-1):2022	18.8	14.5 Min.
6	Bend Test	-	IS 1599:2023	No Cracks	No Rupture or cracks on bend portion, Mandrel Dia: 5Ø
7	Rebend Test	-	IS 1786:2008	No Cracks	No Rupture or cracks on rebend portion, Mandrel Dia: 7Ø

Remarks : Nil

End of Report



REVIEWED & AUTHORIZED


 Harsh Vardhan
 Technical Manager

Authorized Signatory

SHRI METAL CONNECT LLP

PRESTIGIOUS PROJECT CLIENTS

Sr. No.	Customer's Name
1	RELIANCE GROUP (RIL)
2	ADANI GROUP
3	TATA PROJECTS
4	LARSEN & TOUBRO Ltd.
5	MEGHA ENGINEERING
6	NCC LTD.
7	MAN INDUSTRIES (INDIA) LTD.
8	PSP PROJECTS
9	RIVIERA INFRAPROJECTS
10	BKT GROUP
11	MEHALI PAPERS PVT.LTD.
12	AMBUJA CEMENTS LTD.
13	MUMBAI AIRPORT
14	GIFT CITY
15	ZAVERI REALTY
16	SWATI PROCON
17	LCC PROJECTS
18	RAJYASH GROUP
19	SHD INFRA
20	BAKERI GROUP
21	SAVVY INFRASTRUCTURE
22	VENUS INFRASTRUCTURE
23	SHIVALIK PROJECTS
24	RAJHANS REALTY- SURAT
25	AVADH GROUP- SURAT
26	GOVIND SERVICE AGENCIES
27	SWAGAT INFRASTRUCTURE PVT.LTD.

Sr. No.	Customer's Name
28	V.H.APPY MARITIME PRIVATE LIMITED
29	P.DAS INFRASTRUCTURE PVT.LTD.
30	RACHNA CONSTRUCTION CO.
31	REBARRY COSMETICS
32	VISHAKHA GROUP
33	KUTCH CHEMICALS INDUSTRIES LTD
34	ICC PROJECTS PVT.LTD.
35	ACC CEMENT
36	SUN BUILDERS
37	CASA CONSTRUCTION
38	SANGHI GROUP
39	GOYAL & CO.
40	MUNDRA PETRO CHEM
41	AEGIS VOPAK TERMINALS LIMITED
42	MANAV INFRASTRUCTURE PVT LTD
43	BARODA RAYON CORPORATION
44	NV CONSTRUCTION
45	BUILDCAST SOLUTION PVT LTD.
46	CRL TERMINALS PVT.LTD
47	PARLE ENTERPRISE
48	QUICK PROJECTS PVT LTD
49	SUPER CITY
50	CIYAZA INDUSTRIES LIMITED
51	PRAGATHI INFRAMATERIALS TRADING
52	BROOKLAND INFRACONE LLP
53	J. M.CONSTRUCTION CO.
54	NEW INDIA INFRA BUILDTECH LIMITED



RIVIERA INFRA PROJECTS PVT LTD

Ref TMT/0


Date - 05/04/2024

To whomsoever it may concern

We have been sourcing Rebars of various Grade for construction of various infra projects like Residential & Commercial Project, Educational Institute, Hospitals, Industrial Infra etc. regularly from M/s Anjar TMT Steel Pvt Ltd, Anjar Location.

They have supplied satisfactorily in terms of quality parameters against various Purchase Orders raised from Riviera Infra Projects and Goyal&Co etc; in tune of – 8000 to 10000 MT of various grades ranging from Fe500, Fe500D, Fe550, Fe550D and CRS Fe550D.

We wish them the best of luck in their future endeavors.


22-11-24.



L&T Construction


Date – 17-10-2024

To whomsoever it may concern

We have been sourcing Rebars for construction of various infra projects awarded to L&T Construction from M/s Anjar TMT Steel Pvt. Ltd, Kutch.

The rebars are found satisfactory in terms of quality parameters of project requirements.

We wish them the best of luck in their future endeavours.


Authorised Signatory
17/10/24


Larsen & Toubro Limited, Construction

Head Office : Mount Poonamallee Road, Manapakkam, P. B. No. 979, Chennai - 600 089, INDIA

Tel : +91-44-2252 6000, 2252 8000 Fax : +91-44-2252 6868 / 8811 www.Lntecc.com

Cluster Office : 1009/16, Sakar II, 10th Floor, Ashram Road, Near Ellis Bridge,

Ahmedabad – 380 006, INDIA Tel : +91-79-6652 5200 Fax : +91-2657 6211 www.Lntecc.com

Sensitivity: LNT C:\nt-c\9999\171024\PLC004768

Registered Office:

L&T House, N. M, Marg

Ballard Estate

Mumbai 400 001, INDIA

Welspun[®] ANJAR TMT STEEL
Rebars

CUSTOMER FEEDBACK FORM

To establish a robust clientele of satisfied customers, we request for your assistance in providing feedback by completing the following survey.

Customer Name: Sanyam Sanghavi Designation: General manager
 Company Name: Ascent Sky Infracon LLP Department: Civil/purchase.
 (Pravish Group)
 Email ID: Sanyamsanghavi@gmail.com Contact Number: 9898959112
 Address: THE EMPIREAN, S.G. Highway
Charodi, Ahmedabad.
Gujarat - 380060

Please tick to rate the below parameters to indicate your degree of satisfaction.

PARAMETERS	Poor	Satisfactory	Good	Very Good	Excellent
Product Quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Material supplied as per requirement	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Timely Delivery	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Interaction with Company personnel	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Response time	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Response on quality complaints	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Pricing	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Brand Image	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Overall experience with Welspun	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

SUGGESTION/ COMMENTS:

- ① Porresh steel service & response are extremely perfect. No complaints on response of any of the issue. Payment credits & terms are also perfect from their side.
- ② Kauranbhai is helpful in each every terms.

Date: 18/4/24

Signature with Company seal:



adani

Ref TMT/08

Date – 18/4/2024

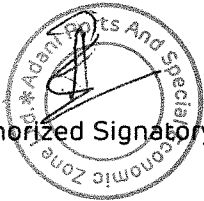
To whomsoever it may concern

We have been sourcing Rebars of various Grade for construction of various infra projects like Port Infrastructures, Power Infra, Industrial Infra etc. regularly from M/s Anjar TMT Steel Pvt Ltd, Anjar Location.

They have supplied satisfactorily in terms of quality parameters against various Purchase Orders raised from Adani Ports and SEZ Ltd, Adani Power Limited, Mundra Petrochem Limited, Kutch Copper Limited, Mundra Solar Projects, Adani Realty Projects, Adani Green Energy Limited etc in tune of ~10000 MT of various grades ranging from Fe500, Fe500D, Fe550, Fe550D and CRS Fe550D.

We wish them the best of luck in their future endeavors.

Authorized Signatory



DATE – 21/11/2024

TO WHOMSOEVER IT MAY CONCERN

We have been sourcing Rebars of various Grade for construction of various infra projects of NHAI (National Highway Authority of India) from M/s Anjar TMT Steel Pvt. Ltd., Anjar Location.

They have supplied satisfactorily in terms of quality parameters against various Purchase Orders raised from **Varanasi-Aurangabad section of NH-2, in Uttar Pradesh and Bihar, Sattanathapuram to Nagapattinam section of NH-45A (New NH-332) in Tamil Nadu** in tune of ~ 5000 MT of various grades ranging from Fe 500D and Fe 550D.

We wish them the best of luck in their future endeavors.



Authorized Signatory

C/8, BKT House, Trade World, Kamala City, Senapati Bapat Marg, Lower Parel (W), Mumbai 400013. India

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E-mail: companysecretary_wel@welspun.com | Website: www.welspunenterprises.com

Registered Address: Welspun City, Village Versamedi, Taluka Anjar, District Kutch, Gujarat 370110. India

T: +91 28 3666 2222 | F: +91 28 3627 9010

Corporate Identity Number: L45201GJ1994PLC023920

Ref. NCCL/ROM/01

Dated : 21.11.2024

TO WHOMSOEVER IT MAY CONCERN

We have been sourcing Rebars of various grade for construction of various infra projects regularly from M/s. Anjar TMT Steel Pvt Ltd.

They have supplied satisfactorily in terms of quality parameters against various Purchase Orders raised from Mundra Solar Tech Plant Project & Cell Line Mundra Project etc in tune of Approx 8000 MT of various grades ranging from FE 500D, FE 550D & CRS FE 550D Grade.

We wish them the best of luck in their future endeavours.




Authorized Signatory.

Registered Office & Plant Address:

Welspun City, Village Versamedi, Tal. Anjar,
District Kutch, Gujarat 370 110, India.

Visit us at: www.welspuncorp.com

Email ID : sales_tmt@welspun.com

Head Office:

Welspun House, Kamala Mills Compound,
Senapati Bapat

Marg, Lower Parel, Mumbai 400 013, India

Tel : +91 22 66136000

