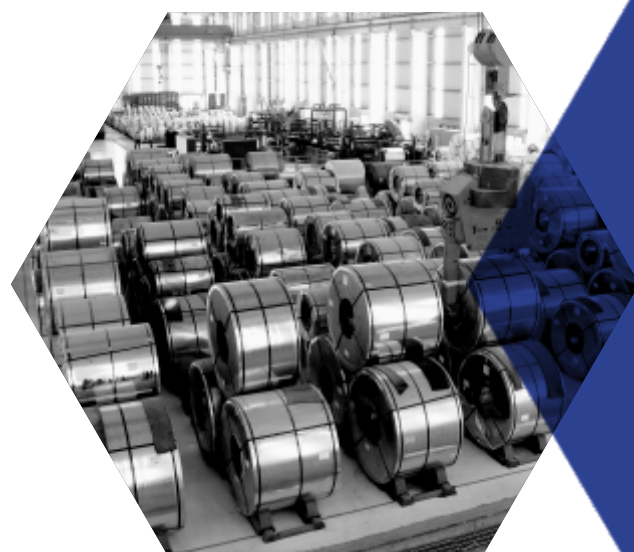




JSW MI Steel Service Center Pvt. Ltd.



Khed city, Pune



Palwal, Haryana

JSW MI Steel Service Center Pvt. Ltd.

Khed city Plant

I-08, Khed City,
DTA Park, Rajgurunagar, Pune - 410505.
Tel.: +91 21 3562 4005, 06
Email: sales.jswmi@jsw.in
Web: www.jswmi.in

Palwal Plant

51/4, Milestone,
Delhi-Mathura road Industrial Zone,
Sector 13, Vill & PO - Baghola, Janauli Road,
Palwal - 121102, Haryana, India.
Tel- +91 98138 88508
Email: sales.jswmi@jsw.in
Web: www.jswmi.in

JSW MI STEEL SERVICE CENTER PVT. LTD.

Disclaimer: While every effort has been made to ensure the accuracy of the information contained within this publication, the use of the information is at the reader's risk and no warranty is implied or expressed by JSW MI with respect to the use of information contained herein. The information in this publication is subject to change or modification without notice. Please contact the JSW MI office for the latest information.

About Us

JSW MI Steel Service center Private limited, was established in September 2011 as a joint venture between JSW STEEL (50%) and Marubeni-Itochu Steel Inc. (50%) to setup Steel Processing Center in Western & Northern part of India.

JSWMI Steel Service Center Pvt. Ltd Pune plant has become operational on March 2015 and Palwal (Haryana) plant has become operational on May 2018. Both Plants equipped with state-of-art slitter and CTL lines to process Flat-rolled Steel products such as HRPO, CRCA & Coated products to cater to the needs of Automobile, White goods, Construction and other value added segments.

Our Objectives

- 1) Attain high level of productivity performance and cost effectiveness
- 2) Ensure Management & Operations is conducted in a professional, profit oriented and efficient manner consistent with the highest business standards.
- 3) Zero Reportable accident.
- 4) 100% compliance to regulatory, statutory requirements & company policies.
- 5) CSR activities initiatives.



QUALITY POLICY

JSW MI SSC Pvt. Ltd. shall strive to sustain business excellence by adopting best practices to improve Quality of its Products and Services.

We are committed to:

- Comply with Applicable & Customer requirements.
- Achieve Customer Satisfaction by Continually Improving Quality of our Products, Services and Effectiveness of our Quality Management System.
- Review of Quality Policy & Objectives for continuing suitability and which are well understood by all the employees.

A handwritten signature in blue ink, appearing to read 'Rakesh Chauhan'.

Date: 1st Nov. 2018
Rev. No.: 04

Mr. Rakesh Chauhan
JMD

JSW MI Steel Service Center Pvt. Ltd.

JSW MI Steel Service Center Khed City, Pune

The first JSW MI Steel Service Center is located at Khed City Industrial Area, which is 50 kilometers from Pune. The industrial area is built on the principles of an eco-system and provides the perfect environment to grow and nurture world-class manufacturing units.

The service center has total area of 16,000 m2 and commissioned capacity of 180,000 Mtpa; which will be expanded to 360,000 Mtpa in phase II of the project.



Facilities

Equipment	Capability
Wide width (1870 mm) Slitter line CR, GI, HRPO	0.60 ~ 6.5 mm x1870 X Coil Coil weight max 31 mt Strength upto 1180 Mpa
Light Gauge Wider Width (1870 mm) Cut to Length Line [CR, GI, HRPO]	0.60 ~ 3.3 x 1870 x 4500 mm Coil weight max 25 mt Strength upto 1180 MpaSix HI Leveler, Rotary Shear and Magnet Over head conveyor.
Heavy Gauge Wider Width (1300 mm) Cut to Length Line [CR, GI, HRPO]	1.40 ~ 6.0 x 1300 x 4200 mm Coil weight max 31 mt Strength upto 1180 Mpa Four HI Leveller and Rotary Shear.
Light Gauge Narrow Width (630mm) Cut to Length Line (CR, GI, HRPO)	0.60 ~ 3.3 x 630 x 2500 mm Six HI Leveler & Rotary Shear



Certification

ISO 9001: 2008



CERTIFICATE

Management system as per
ISO 9001 : 2015

In accordance with TÜV NORD CERT procedures, it is hereby certified that

JSW MI STEEL SERVICE CENTER PVT. LTD.
Plot No. I-08, Khed City, DTA Industrial Park,
Near Kanhersar Village, Tal. Khed,
Pune - 410 505, Maharashtra,
India

applies a management system in line with the above standard for the following scope

Slitting, Cutting and Sales of Metal Coils and Sheets

Certificate Registration No. 44 100 16380900
Audit Report No. 2.5-7143/2016

Valid until 15.05.2021
Initial certification 02.03.2018


Certification Body
at TÜV NORD CERT GmbH

Issue 15.05.2018
Place : Mumbai

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures & shall be valid subject to regular Surveillance Audits

TÜV NORD CERT GmbH
Langemarckstrasse 20
45141 Essen
TUV India Pvt. Ltd., 801, Raheja Plaza - 1, L.B.S. Marg, Ghatkopar (W), Mumbai - 400 086, India

www.tuev-nord-cert.com
www.tuv-nord.com/in




Certification

IATF 16949



CERTIFICATE

Management system as per
IATF 16949:2016
(1st edition, 2016-10-01)

Evidence of conformity with the above standard has been furnished and is certified for

JSW MI Steel Service Center Pvt. Ltd.
Plot No. I-08, Khed City, DTA Industrial Park,
Near Kanhersar Village, Tal. Khed,
Pune - 410 505, Maharashtra,
India

Scope

Slitting & Cutting of Metal Coils and Sheets
without product design responsibility (according to section 8.3)

IATF Registration No. 0305058
Certificate Registration No. 44 111 170231

Issue date: 2018-05-18
Expiry date: 2021-05-15


Certification body
at TÜV NORD CERT GmbH

Essen, 2018-05-18

This certification was conducted in accordance with the IATF "Rules for achieving and maintaining IATF recognition"

TÜV NORD CERT GmbH
Langemarckstrasse 20
45141 Essen

www.tuev-nord-cert.de



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Our Key Functions

Full Line Steel Processing

- 1) Slitting, trimming and recoiling
- 2) Cut-to-length and re-shearing
- 3) Inspection and quality assurance for all products
- 4) State-of-art storage facility
- 5) Yield loss control

Just In Time Delivery & Inventory Management

- 1) Follow-up master coil production status at steel mills
- 2) Inventory management (Master coils / finished goods)
- 3) JIT delivery to Customers
- 4) Claim settlement
- 5) Trial material / Sample arrangement

Customer Service

- 1) Shift from "BOR" (Bought out Rough) to "BOF" (Bought out Finish)
- 2) Inventory holding and management
- 3) Just in Time solution
- 4) "Ready-to-use" small lots
- 5) Exacting quality requirements
- 6) Assure Traceability
- 7) Single window concept



JSW MI Steel Service Center Palwal, Haryana

The Second JSWMI Service Center operational at Palwal, Haryana which is 60 kilometers from New Delhi also having capacity of 110,000 Mtpa. Total land area for the project is 10 acres.

Both service centers are planned in the Hub of Automobile industry, thus catering the Just in time delivery of the quality products to the industry.

JSW MI Service Center, Palwal



Facility

Equipment	Capability
Wide width (1870mm) Slitter [CR, GI, GA, HRPO, PPGI, PCM]	0.25 ~ 3.2mm X 45 ~ 1870mm Coil weight max. 31MT Dry/Oiled, up to 980Mpa Belt Bridle Ω -type
Wide width (1650mm) Cut to Length Line [CR, GI, GA, HRPO]	0.50 ~ 3.2mm X 300 ~ 1650mm X 150 ~ 3000mm Coil weight max. 31MT Oiled, up to 980Mpa, Oscillate (Max.35 Degree), Stop cut shear suitable for TWB material, Electric magnet O/H conveyor
Narrow width (800mm) Cut to Length Line [PPGI, PCM, CR, GI, GA]	0.25 ~ 1.2mm X 150 ~ 800mm X 250 ~ 4500mm Coil weight max. 10MT Dry/Oiled Rotary shear, Electro-magnetic O/H conveyor



Customer & Awards



TATA MOTORS



SAMSUNG