

Our Stringent Quality Tests



CERTIFICATIONS

- IATF 16949:2016
- ISO 9001:2015

We follow rigorous quality testing processes ensuring only the **BEST** product reaches your hands.

Quality control test includes the following :

- Strict process control & real-time monitoring.
- Advanced NDT: Thermal scanning, UT, ECT & Hydro Testing.
- Automated defect sorting with 100% inspection.
- Comprehensive mechanical & hardness testing.
- Spectro, weld flow & hydro pressure validation.
- CMM, laser & vision-based precision measurement.
- SAP integrated traceability with QR code.



Thermal Power Scanner



Online Ultrasonic Testing



Bright Annealing Furnace



Quality Standards :- Our products meet high quality parameters of national and international standards ASTM, DIN, 00EN, JIS, IS.



Innovation :- With our Value Analysis & Value Engineering approach (VA-VE), we strive to provide innovative & customized solutions to our customers.



Raw Material Grades :- SAE1010, 1018, 1020, 1026, 1045, 1541, ST-52, HSLA 500, FB590, DP980, S700.



Contact Us



Phone: +91 2069010151



Email: marketing@metaengitech.com



Website: www.metaengitech.com



Address: Corporate Office -Office No. 409, 4th Floor, Phoenix Market City, East Court, Viman Nagar, Pune, Maharashtra, Pincode- 411014.

Unit I :- Gat No 1261, Sanaswadi, Pune Nagar Road, Tal Shirur Dist- Pune Maharashtra 412208

Unit II :- Gat No 56/3, 4, 5, Chakan Shikrapur Rd, Village Pimple Jagtap, Tal-Shirur, Dist - Pune Maharashtra - 412208



METAMORPHOSIS ENGITECH INDIA PVT LTD

Pune, INDIA



Who We Are

Metamorphosis Engitech India Pvt. Ltd. is a leading manufacturer of high-quality precision ERW, CEW & CDS tubes and tubular products. Established in 2018 in Pune, Metaengitech has a global presence in the US and European Markets.

We have emerged as a leading manufacturer of precision tubes and tubular products. We service the industries from our Three factories spread over a built-up area of 41,000 Sq. Mtr. with total capacity of 120000+ TPA

PRODUCT RANGE & CAPACITY

ERW Tubes

- OD Range: 12.70 mm - 114.30 mm
- Thickness: 1.00 mm - 8.50 mm
- Capacity: 6,000 MT/Month



CEW Cold Drawn Tubes

- OD Range: 8.00 mm - 150.00 mm
- Thickness: 0.90 mm - 10.00 mm
- Capacity: 3,000 MT/Month



Pilger Tubes

- OD Range: 12.70 mm - 120.00 mm
- Thickness: 2.00 mm - 12.50 mm
- Capacity: 1,000 MT/Month



Cold Draw Seamless Tubes

- OD Range: 10.00 mm - 120.00 mm
- Thickness: 1.00 mm - 12.50 mm

SECTORS WE SERVE



AGRI & FARMING



CONSTRUCTION & MINING



GENERAL ENGINEERING



AUTOMOTIVE



POWER & ENERGY



DEFENSE & AEROSPACE

APPLICATIONS

AUTOMOBILE



Gas Spring

IS 3074:2013
CEW-1



Telescopic Front Fork

ASTM A 513 (SAE 1541)



Draglink & Tierods

DIN 2393 (ST 52.3)



Stabilizer Bar

EN 10305-2



Side Impact Beam

EN 10305-3



Hydroformed Tubes

EN 10305-3 (E355+N)



Anti Vibration Mount

IS 3074:2013 CEW 1/2



Rear Twist Beam

IS3074:2013 ERW-1



Propeller Shaft

EN10305-2, E355 +SR

POWER & ENERGY



Heat Exchanger (Rifle Tube)

ASTM A 178



Air Preheater

ASTM A423 Gr.1 Corten Steel, BS-6323, PART-V 1982, BS-6323, PART-VI 1982

AGRI & FARMING



Bright Annealed Fluid Lines

DIN 2391, DIN 2393 (ST-34.2, ST-37, ST-52.3)



Hydraulic Cylinder

EN 10305-1/2, E355 +C/+SR (H9 & H8)



Cardan Shaft

EN 10305-2, E355 +C

CONSTRUCTION & MINING



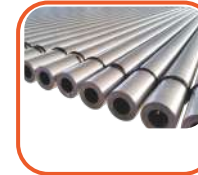
Engine Rocker Shaft

ASTM A 513 (SAE 1045), EN 8D, CK-45



Push Rod

JIS G3445, STKM 13C



Hollow Piston Rod

ASTM A 513, SAE 1045



Self Drilling Anchor Bolt

SAE 1045

GENERAL ENGINEERING



Industrial Chains

DIN-2393 (SAE 1020, ST-52-3)



Bobbin Tube

ASTM A 513, Type 2/5