

About Us

In today's environment 'change' is a welcome phenomenon. Change brings with it a sense of challenge, a need to push ahead. M.J. Patel (India) Ltd. is geared to meet the challenging winds of change.

From a humble beginning in 1957 by the visionary Shri K.M. Patel, MJP has readily adapted new technology and has transformed from being a supplier of steel pipes to a complete solutions provider. MJP now ranks as India's leading manufacturer & supply houses of steel pipes & tubes.

M.J. Patel (India) Ltd. is one of the leading manufacturer and exporters of Seamless carbon/alloy steel pipes and tubes, ERW boiler tubes, Air Pre-heater tubes including Corten steel tubes, Steam pipes and fittings, Boiler components like Superheater coils, Economiser coils, Steam generating bent to shape tubes, panels, heaters, pipework for steam, feed waterline etc. We are a group of forty companies, having well diversified business. Our core competency lies in the manufacturing of boiler components and spares for very large fossil fuel fired steam boilers in thermal power plants, sugar & fertilizer industries, refineries, petrochemical, steel industries, smelter waste heat boiler, fluidized bed boilers etc..

We can fabricate/manipulate steel pipes and tubes to any particular design as per International specifications like ASME, TRD/VGB, IBR/DIN and under third party inspections like LRS, BVIS, DNV, TUV, SGS etc., customized to clients requirement. Other fields of our business includes *pharmaceutical finish formulations, machinery, laboratory chemicals & equipments steam reforming catalyst, warehousing and logistics, import indenting and export sourcing for 45 years of service to the nation.*

The infrastructural advantage has enabled MJP to provide a vast array of products & services in close proximity to its consumers. This has contributed immensely towards MJP retaining the coveted position of market leader in the steel pipe industry.

At MJP, all parameters of leadership stem from years of accumulated knowledge - right from technology processes and skills to application orientation, quality standards and market dynamics-every pipe, tube or coil that rolls out is shaped by this knowledge. The company's strategy for delivery outstanding value in the new millennium is three pronged-optimize cost structure. Improve market penetration and pursue value which create growth opportunities.

In today's world keeping abreast of modern trends calls for keenness in information sourcing and the faculty to reorient, restrucutre and adapt to changing conditions. MJP's leadership in the steel pipe industry over the last decades is proof of its insatiable thirst for success and its faculty to adapt to change.

M.J. Patel believes in setting high standards --- and maintaining them.



➤ **Fabrication**

➤ **Erection & Installation**

➤ **Manufacturing & Supply with M.T.C and IBR**

➤ **General**

Fabrication :

- Superheater Elements / Economiser Elements (Tubular Coils).
- Boiler Tubes bent to shape, Bank Tubes, Roof Tubes, Gas Tight Tube Panels, Sinuflow Tubes etc. for Boiler and other Boiler Components.
- Steam Generating Pipe / Tube Coils.
- H. P. Heater Coils.
- De-superheater Stations.
- Deaerators.
- Pressure Reducing Stations.
- Soot Blowers.
- Steam & Process Piping.
- Condensers and Coolers.
- R. G. Boilers - W. H. Boilers.
- Recuperators.
- Steam Headers.
- C.I. Gilled and Finned Tubes.
- Heat Exchangers and Tube Bundles.
- Skid Pipes for re-heating Furnace.
- Water-cool Beams for re-heating Furnace.
- All other types of Tubular Fabrication and Tubular Equipments.

Erection & Installation :

- Steam Piping.
- Boiler Erection.
- Re-tubing of Boiler.
- Repairs of Boiler.
- Superheater and Economiser Elements.
- Any other type of Tubular Erection and Installation.

Manufacturing & Supply with M.T.C and IBR :

- Seamless Carbon / Alloy Steel Pipes and Tubes.
- ERW Carbon / Corton Steel Boiler and Air preheater Tubes.
- Steel Pipe Fittings like Elbows, Bends, Tees and Reducers.
- SAW and Spiral Welded OCT 4 Pipes.
- Stainless Steel Pipe Fittings. Brass and Copper Tubes and Pipes.
- Valves and other Boiler Mountings.
- Stainless Steel and Steel (including Boiler Quality) Plates and Sheets.

- Carbon Steel and Alloy Steel Pipe Fittings.
- Carbon Steel, Alloy Steel and Stainless Steel Flanges.
- All types of Valves.

General :

Specifications, Codes and Certification :

- Indian Boiler Regulations (IBR) - 1950 and its amendments to date.
- ASME CODE, TEMA, BS, ASTM, API, DIN GOST, JIS, IS And Other International Standard Specification. ASME Pressure Vessels Code
TEMA Class 'R'
BS - 3059 Part I & II Grade 320, 360, 440, 620, 622

ASTM

A - 106 Grade A, B, C; A - 210 Grade A1, C; A - 213 / A - 335 - Grade P1, P2, P11, P12, P22, P5

A - 179 / A192 / A178 / A333 - Grade 1 or 6; A - 312 - TP304, 304L, 316, 316L, 321, 310; A105, A182, A234 - WPB, WP1, WP11, WP12, WP5; A350LF2, A420WPL6

AP1 5L Grade A, B, upto X52

DIN - 17175 - ST.35.8, 45.8, 15 M03, 13GRM044, 10GRM0910

DIN - 2391, 2448, 1629

ANSI - 36.10, 16.5, 16.9, 16.11

MSS - SP - 45

NACE

Also equivalents in GOST, JIS, NF and other International Standard Specification

- Material Test Certificates as per ISO

M.J. Patel (India) Limited supplies the widest range of Steel Pipes & Tubes manufactured under **ISO 9002** quality systems. All finished products from ISO Certified mill enhance product value. M.J. Patel (India) Ltd is approved by Chief Inspectorate of Boilers. All Suppliers are supported with corresponding Test Certificates approved by a third party Inspection Agency wherever applicable with M.J. Patel's internal 'Quality Assurance certificate'.



Quality Policy

The Company is committed to supply its esteemed customers quality products on time on their complete satisfaction.

Quality Objectives

- To Procure the customer-ordered materials/goods only from those manufacturers/ suppliers/sub contractors or vendors who are approved by MJP.
- By ensuring the quality through inspection of the goods ready for despatch, as per customer requirements.
- To Make the delivery on dot.
- To continuously improve the service through employee training and motivation.

