



Company's Profile



Huffaz Seamless Pipe Industries (HSPI) manufacture seamless steel carbon and low alloy steel pipes/tubes from high quality, aluminum-killed vacuum degassed billets/round bars. This project is jointly sponsored by a reputed Middle Eastern group and local sponsor directors on equity basis. Innovation in products, processes and systems, have helped HSPI in establishing a leading name in the manufacturing of seamless Steel Pipes/Tubes.

All the activities of the Company are based on rich experience, technical knowledge, competence, trust and quality. The foremost objective of HSPI is to supply products according to quality and lead-time desired by customers.

We have total quality focused approach which is reflected in our certifications i.e. API Q1, API 5L, API 5CT, ISO 9001:2008, OHSAS 18001:2007, ISO 14001:2004 & PED.



Beside fulfilling the entire demand of domestic market including major oil and gas organizations, we are exporting our products to USA, Australia, the Middle East, Iran and Bangladesh.

Product Range

Boiler Tubes
Heat Exchanger Tubes
High/Low Temperature Services Pipes/Tubes
Mechanical Tubes
Line Pipes
Structural Pipes/Tubes
Casing & Tubing
3 layer Polyethylene/Polypropylene & Fusion Bonded Epoxy Coating



Size Range

Outer Diameter	6 mm - 273 mm
Wall Thickness	0.75 mm - 25 mm
Length	1 - 19 Meter

Production Capacity per annum in M.Tons

- Seamless Tubular Products	100,000
- Machinery & Machinery components	3,500
- Coating of Seamless Tubular Products	50,000





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Production Standard:

ATM 53, ATSM A106, ASTM A210, ASTM, ASTM, A213 ASTM, ASTM A333, ASTM A334, ASTM A213, ASTM, ASTM A333, ASTM A334, ASTM 3335, ASTM, A519 API 5L, API 5Lm API 5CT DIN 2391, DIN 2440, DIN 2441, DIN 2448, DIN 17175 A/2448 LIS, G346m, JIS G3444 BS1387, BS 3059/1, BS, 3059/2, BS 1775, BS6323, NFA49-112, NFA49, NFA 49-211 UNI 8863.

Any other standard as per requirement of the customers.

Delivery Conditions:

Plain end (squares cut or bevelled), Threaded and Coupled.

Test Performed:

Destructive Test: Tensile, Flatening, Flaring, Bending
N.D.T: Hydrostatic Test, Eddy Current Test, Chemical Analysis.

Other as required by the standard or customer.

Mill Test Certificate:

Pipes/tubes are delivered with certificates as per required standard.

Marking:

On Pipes surface (Die Stamp or Paint Stencil)

On bundles (Metal Label or Plastic Labels)

Surface Protection:

Outside protective coating (Paint, Oil Varnish) Hot Dip Galvanizing

Other coating as per requirements of the customer.

Packaging:

In bundles, special packing upon request.

Quality Assurance:

At HSPI we believe in strict Quality Control at every stage from sourcing of our raw material to our finished products. Our commitment to Quality, Health, Safety and Environment is reflected in our compliance with International Quality Standards.

HSPI aims to provide customers, the products which give full satisfaction.



Committed to Excellence



Company's Profile

Huffaz Engineering Works

Huffaz Engineering Works (HEW) has long been a key component in diverse expansion activities of HSPI. Due to its versatile manufacturing capabilities the works has managed to emerge as one of the key engineering product and service suppliers in the country. Equipped with facilities such as:

Machine Shop	Fabrication
Forging	Hard Chrome
Foundry	(Ferrous Treatment & Non-Ferrous)

We have managed to infiltrate key areas of engineering products market.

Following the foot steps of pioneer companies, HEW has maintained its resolve the deliver products and services at the right cost, time and quality. We believe the continuous and relentless efforts to ensure complete satisfaction of all our customers and other stakeholders.



Product & Services:

Pipe Flanges and Fittings for Pipe Lines, Boilers & Heat Exchanges.

Chain Spocket, Gear and Worm Wheels.

Hi-tech Precision Mechanical Components.

Dies & Moulds.

Tube Bending & Intricate Fabrication.

Machinery Components for Various Application

Product Design & Development



HEW is equipped with most modern testing facilities including Spectrometers, Tensile Testing Machine various kinds of Hardness testers, Metallographic equipment and Non-Destructive Testing.

We test and certify carbon, alloy stainless steel rolled cast forged products for various industries across the country while providing invaluable service to our internal customer.

