

SPECIALISED CUSTOM-BUILT METAL FABRICATION

COMPANY PROFILE

We are pleased to introduce ourselves, **Tusar Engineers, India**, as the company manufacturing **SPECIALISED CUSTOM-BUILT METAL FABRICATION** like Pressure Vessels, Vacuum Furnace chambers, Large engine fuel-boxes and heavy fabricated equipment- in Carbon Steel, Alloy Steel & Stainless steel.

We started operations in 1992 and are now geared up to meet the challenges of Process Industry in India and global market.

Our 3 plants (Total covered area 41000 Sq Ft) are located in Pune, @ 95 miles from Mumbai. Pune has many vital Automotive & Engine companies and is a Software hub. Many Fortune 500 companies are setting up operations in Pune for R&D, Production.

Started by an engineer, with a combined 33 years of experience in Manufacturing and Entrepreneurship, Tusar Group employs 50 – Skilled workmen, 10 Engineers & Managers to cater to the needs of Global Customers. Welding is our major focus area- PQR,WPS & WPQ as per ASME IX.

Sales turnover is expected Rs.180 Million(>75% exports) this financial year, and plans are to achieve Rs.220 Million in 2012-13 and eventually Rs.500 million from all 3 units. We have an ambitious plan to be recognized as a significant player in the Process Equipment field worldwide.

Our specialty over the years is – Precision fabrication with machining upto 50MT single piece & single assembly of 100MT.

Our strengths **Prompt Response & timely deliveries **Effective project management ensuring control of critical inspection points

- Vacuum Furnace parts/sub-assemblies-mold chamber, melt chamber
- Pressure vessels (As per ASME Sect. VIII) / Autoclaves
- Shell & tube type Heat Exchangers
- Any other specialized fabricated equipment as per customers’ design

Tusar Group of companies has 3 units:

- 1) Tusar Engineers, MIDC Pimpri, Pune-411018 – 8000 Sq.ft. area, 10 MT EOT crane
- 2) Tusar Technologies, MIDC Pimpri,Pune-411018 – 11000 Sq.ft area, 10 MT EOT crane
- 3) Tusar Engineers(Kuruli plant), MIDC Chakan, Pune-411035 – new plant, 22000 Sq.ft., 10 MT and 20 MT EOT cranes

Partial list of clients:

1.	Consarc Engineering-UK & Consarc Corporation-USA
2.	Wartsila Italia, Italy(also Norway & Finland plants)
3.	Outotec, Sweden
4.	Fivestein, India
5.	Alfa Laval, India
6.	SGL Carbon, India
7.	Accurate Gauging & Instruments, India

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We have in house manufacturing & testing facilities & have a good vendor base.

Present certifications:

- ISO9001:2008
- We have manufactured equipments under top third party inspection agencies like LRA, DNV, BVIS, TCE, TuV, ABS, Uhde, Kvaerner

Future Plans:

- 1) Increased Exports to Europe, USA, Australia-NZ
- 2) ASME U, R stamps, if required by customer
- 3) PED/CE Marking, if required by customer

Value Proposition: Having established ourselves in this field and with steady exports to USA & Europe, we would now like to have strategic tie-ups with European/US companies for contract manufacturing and offer advantages like – Cost competitiveness, Improving bottom - line of Europe/US partner in business, Technology(process design, detailed engineering), experience in exports. Our new facility of 21000 sq.ft at Chakan is available for new customers to tie-up for fabrication+machining products of weights upto 50 MT each.

Contact details

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See next page for photographs.....



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Shop-floor...



Products.....

