

# ABOUT US

- STE has a state of art CNC precision machining facility in Ahmedabad, India.
- STE has a design engineering team which provides engineering services to US customers.
- Current global customers - Siemens, Alstom, Weir Arabian Metals, Power Plant Services and General Manufacturing.
- STE provides services in design engineering, market research and supply management to global customers.
- STE has management team with international experience in US and Europe. Management has developed local talent pool in India utilizing processes, quality management and project management methodologies from US and Europe.



## PRODUCTS

Steam Turbines : Valve Components, Blades, Pump Parts

Gas Turbines : Combustion System Components, Compressor Blades and Vanes

General Engineering : Pump Parts, Shafts, Fasteners, Packaging Rings



## MACHINING FACILITY

CNC Turning capability: Diameter up to 400mm and length up to 1200 mm.

VMC capability: Max height 600 mm X max length 1200 mm X max width 550 mm.

Raw material: Carbon steel, alloy steel, stainless steel, mild steel and Inconel.

## SUPPLY MANAGEMENT

STE provides supply management services which would typically include raw material, castings / forgings, machining, EDM, special processes like brazing or surface coatings to customers globally. Our team will do supplier selection, supplier qualification and supplier management for the customer.



## STEAM TURBINE ENGINEERING INDIA PVT. LTD.

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