SULZER

Vadodara Service Center

With more than 190 years of engineering heritage, established global and localised capabilities for providing services across critical industries, Sulzer is your ideal local service partner in India. We deliver customized solutions that maintain your rotating equipment, pumping processes and operations in response to today's operational and sustainability challenges. In western india, you are supported by the Vadodara service center.

In view of rising demand for responsive and expert rotating equipment services with high technical competencies requirements, the Vadodara service center provides responsive services with quick turnarounds, especially for selected pump models through our OHX and BBX kits, which cut turnaround time by 50% along with fast-tracked support for turbomachinery and electromechanical equipment. The facility supports vital energy intensive industries such as Oil & Gas, fertilizers, Power generation within the vicinity, and is strategically placed to support the growing ambitions of the energy industries, bolstering operational reliability and efficiency.







Services highlights

- Centrifugal pump services for all brands
- Energy efficiency solution
- Service center retrofit
- Field services for inspection, troubleshooting, failure analysis, installation, start-up and commissioning.
- · Heavy industrial steam overhaul and repair
- Motor overhaul, rewind and repair

Access to our regional capabilities, backed by an impeccable track-record



25+ years of experience





Pump services

Turbomachinery services

Electromechanical services

Inspection and root-cause analysis
Troubleshooting
Refurbishment and overhaul
Repair
Field services
Aftermarket spare-parts
Customer service agreements

Reverse engineering Re-rate Anti-fouling coatings 3D scanning Balancing

OEM-X line Energy optimization service Additive manufacturing BlueBox Pumps training Efficiency enhancement Rotor repairs Laser metal deposition Welding repairs lifetime assessment

Motor services Full rewinds Stator repairs

Specifications & equipping highlights

- Floor area: 20'080 square feet
- EOT overhead cranes: 2 X 25 tons, 1 X 50 tons
- Zib cranes: 2 and 1 ton
- Dynamic balancing machine: 10 tons, 6m (length)
- Radial lathe: 1.8m (length) X 500mm chuck dia
- Lathe: 8m (bed length), 1.2m (center height), 1.6 tons capacity
- Sand blaster (rotor & components blast cleaning):
 10m (length) X 5m (width) X 5m (height)
- Air compressor (fit for blasting machine and pneumatic power tools operation): 280 CFM capacity
- Fully equipped machine shop
- CNC 4 Axis turnmill machine
- Vertical balancing machine
- 3D scanner
- Milling machine
- Surface grinder
- NDT equipment
- Complete welding equipment
- Complete tools & tackles
- 3 set of work benches

How can we help you? Contact us today to find your best solution.

sulzer.com

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Sulzer Vadodara Service Center

Vadodara Service Centre Sulzer Pumps India Private Limited Plot No. 707, GIDC, Manjusar, Savli Opposite Vasu Healthcare, Vadodara 391 775

Tel: 91 77380 5228 / +91 2771003815

