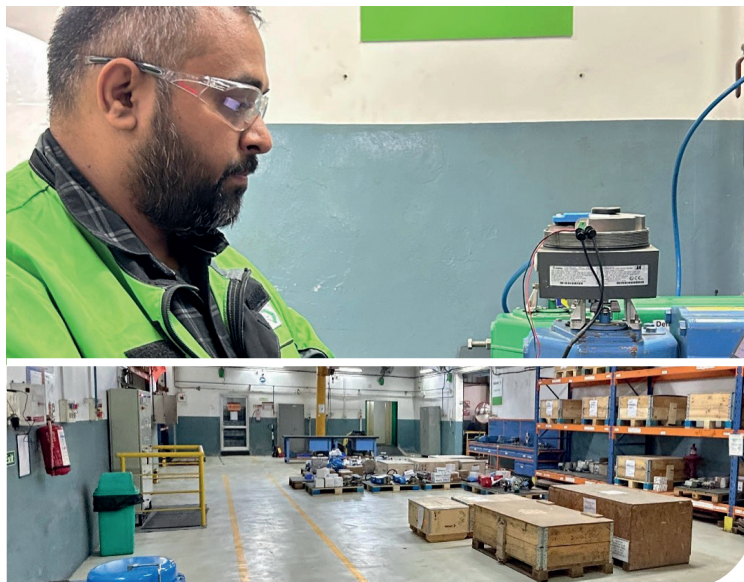


Service center Vadodara, India for Flow Control solutions



Valmet's service center for flow control solutions in Vadodara, India. Team of eight people at the service center supports the country's flow control customers in growing their valve and field device service business for major petrochemical, refining, and pulp and paper companies within the country. In all we have more than 40 service centers worldwide.

Full service to all Valmet valve products

Our service center in Vadodara covers over 2200 m² of offices, workshops spaces, storage and testing areas. With capabilities to service the country's

customer, the service center is also involved with trainings, valve diagnostic services, shutdown support, upgrading & modernization services.

Our Valmet experts at the service center provide recommendations based on testings, installed base analysis or maintenance history.

Vadodara service center is equipped with latest technology.

Improving process performance

Our mission is to maximize the quality and cost efficiency of our customers' processes by combining intelligence with our comprehensive field service offerings. We ensure high-quality maintenance and repair, executed safely by certified valve and smart product service experts. Utilizing the latest designs of original spare parts and an expert repair process, we meet original

product specifications.

Our service center enables a faster response time for unexpected situations. Our on-site service experts provide follow-up services for installation and commissioning to secure a safe and on-time start-up.

Fulfilling high Valmet standards

As the original equipment manufacturer of Neles™, Jamesbury™, Flowrox™, Neles Easyflow™, Stonel™ and Valvcon™ product lines, Valmet can guarantee that all repair and overhaul works are carried out according to the highest standards so that goods would leave our service center with certification and overhaul warranty, the same level as new manufactured valve packages.

Valve repairs are well planned, documented and carried out according to ISO9001 and ISO14000.

"Valmet is a leading world-class solutions and services provider, your preferred service partner."

Our local flow control expert at your service:

Jaiminkumar Suthar

Service engineer, Services, Valves
Valmet flow control private Limited.
Plot No. 432/433, GIDC, POR,
Village Ramangamdi,
Vadodara – 391243, Gujarat
+919925031806
jaiminkumar.suthar@valmet.com

Decades of know-how

Valmet flow control services offering

Valmet's expert portfolio includes proven services tailored to help customers improve plant reliability and safety, get the most out of equipment, meet production goals, and overcome process challenges.



Maintenance and repair and top work

When equipment requires maintenance, our valve service experts and certified smart product service experts will carry out high quality repairs so that the performance of the equipment can be returned, as close as possible, to new performance.



Condition analysis

A condition analysis utilizes diagnostics, leakage testing and visual inspection to pinpoint equipment requiring proactive maintenance in order to avoid any unplanned breakdowns. With continuous monitoring, efficient process performance can be ensured. Our condition analysis process will turn diagnostic data into concrete proactive service recommendations, when needed, our service experts can help in executing corrective actions, and as corrective actions are done, we monitor the outcome to close the loop.



Technical support and consultancy

On-site support for maintenance activities, technical support and consultancy.



Training

Training is vital to ensure the operational skills of personnel from installation to operation and maintenance activities. Our professional training program is based on training modules but always tailored to the exact needs of your personnel.



Special service tools

Special service tools for spare parts replacements that may be required during a shutdown.



Installation, start-up and commissioning services

The installed base analysis consists of a visual inspection, actual product type verification with life-cycle status based on spare parts and replacement availability. Our experts also recommend long-term and immediate maintenance actions, and modernizations and upgrades to ensure that the products meet today's process requirements.



Resident engineer

A resident engineer can provide a dedicated expert – a single point of contact – for innovative and tailored services that you need on an ongoing basis at your site. This gives you an extra resource, a valve specialist with state-of-the-art tools and processes. Working with your operation and maintenance, we can conduct daily diagnostics, identify and prioritize valves that require maintenance – and then fix those right away. Services can include also managing and replenishing your valve spare part stocks or, when it's time for a site shutdown, we help you plan and prioritize actions according to service need and valve criticality.