

Certified control valve repair services help you maximize your uptime.

- Factory authorized repair completed by Fisher® certified technicians
- Quality management system-based documented processes and procedures help you reduce factory-related risks
- Maintenance and repair services tailored to match your requirements when and where you need them through our network of local business partners



The health and performance of your control valves can affect the success of your plant.

Waiting for service or sending a valve out multiple times for the same repair can directly affect facility availability and your bottom line. Emerson's Fisher Lifecycle Services delivers trusted control valve maintenance expertise, to fix your valves right the first time - whether it's in the field or at our local service center.

Fisher Lifecycle Services' technicians provide innovative diagnostic, maintenance, and repair solutions that allow you to address your control valve needs, minimize downtime, and keep your processes running efficiently. Our technicians are factory-trained and participate in continuing education and certification programs; enabling them to deliver quality service, on time and within budget. Every control valve we service receives our Quality Management System-based review using strict processes, procedures and quality workmanship standards, regardless of OEM manufacturer, to help ensure your issues are resolved quickly.

Reduce your risk with Fisher Lifecycle Services

Equipment subjected to high temperatures, pressures, and caustic substances have a higher risk of failure. That is a reality affecting many kinds of process equipment, including control valves. Whether it is at one of our many service centers or in the field, a control valve repaired by Fisher Lifecycle Services reduces the threat of unplanned production losses. Our certified technicians have a wealth of experience, the latest tools, and technologies to complete your control valve maintenance or repair safely and on schedule. Our Fisher certified technicians work with you to create a preventative and predictive maintenance program for your control valves following QMS-based quality repair standards, original equipment manufacturer (OEM) parts, and best-in-class safety protocols.



Site Safety Checklist

Working safely is a first priority, in our facilities and yours, and is a requirement at Fisher Lifecycle Services. Our continuous system of safety processes and continuous training using audits, safety awareness education, and consistent use of a site safety checklist helps increase safety integrity through continuous monitoring, which enable our Fisher certified technicians to be both educated and responsible when it comes to on-the-job safety.

The formal audits and key written procedures cover all Occupational Safety and Health Administration (OSHA) criteria as well as standards specific to valve repair. We have safety principles and guidelines that our employees follow to achieve consistent, world-class quality at our Service Centers. When they're in the field our technicians follow QMS-based best-in-class safety processes and procedures tailored to the dynamic situations they encounter while working on-site at your facility. Every Fisher Lifecycle Services technician receives training on more than 60 Environmental Safety & Health (ESH) procedures.

You'll find that our service repair capabilities are unmatched in the industry both in scope and quality craftsmanship whether your control valve is a Fisher or other OEM. Some of the field services we offer include:

- Diagnostic testing
- Start-up Services
- Physical inspection
- Inspect DVC and positioner
- Clean mechanical parts
- Verify packing materials
- Determine parts needed
- Estimate repair costs
- Check seat pressure
- Calibrate instrumentation
- Conduct a final quality control test using the FlowScanner™ 6000 or ValveLink™ software

Fisher Lifecycle Services has the experience and ability to deliver you repeatable benefits through strategic maintenance planning to help you to reduce downtime and maintenance spend, while addressing regulatory reporting requirements. Best of all, we repair only the items you need to get your facility back online on schedule, without the inefficiencies that may limit profitability. Whether you suspect process inefficiency or are scheduling your next maintenance event or turnaround, contact your Emerson Local Business Partner to help keep you on the path towards continuous process improvement and increased reliability and availability.



Scan or click the QR code for more information about Fisher Lifecycle Services' control valve repair expertise.
www.emersonprocess.com/controlvalverepair



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