Fisher[®] Control Valve Services Portfolio

The way you manage key production assets like control valves directly affects facility performance and profitability. Fisher Lifecycle Services provides trusted expertise for reliability-centered control valve maintenance. With a network of owned and authorized service centers around the globe, we put experienced professionals where and when you need them.

Highly skilled technicians provide cost effective maintenance, valve reliability, and increased process availability through flexible, local service. Whether you are starting a process, planning maintenance or a turnaround, or using valve diagnostic technologies to extend your plant life cycle, we can help. With Emerson as your trusted partner you can realize the true potential of your production assets.





Predictive Diagnostics



Ouick Ship Assemblies



Inventory Management



Installed Base Tool



Certified Repair

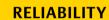




Quick Ship Assemblies — . Valve assemblies available with expedited delivery



- Inventory Management Management of current customer stock, stocking levels, and stock reordering
- . Installed Base Tool — User software to help plan for outages and repairs
- Certified Repair Repairs performed to the requirements of the Fisher Certified Standard
- Local Repair Repairs made at a customer site, Fisher service center, or authorized service provider



- Predictive Diagnostics н. ValveLink[™] or Flowscanner[™] equipment used to determine valve health
- **Start-Up/Commissioning** Labor performed during plants installation, startup, and operations
- **Turnaround Management** Outage coordination to manage a turnaround or outage through proven processes
 - Service Agreements Valve services performed for a specific period of time
- Maintenance Training Certified training classes taught by Fisher trainers
- Technology Upgrades Product upgrades including wireless implementation and product migration
- Performance Optimization — System-wide process optimization including loop tuning and process validation
- Asset Engineering Programs that help you to maximize availability, reliability, and optimization



OPTIMIZATION









Technology Upgrades











Fisher Manufacturing Locations Fisher Lifecycle Services locations





Emerson Process Management Marshalltown, Iowa 50158 USA Sorocaba, 18087 Brazil Chatham, Kent ME4 4QZ UK Dubai, United Arab Emirates Singapore 128461 Singapore www.EmersonProcess.com/Fisher



http://www.YouTube.com/user/FisherControlValve in http://www.linkedin.com/groups/Fisher-3941826

© 2014 Fisher Controls International LLC. All rights reserved.

Fisher, ValveLink, and FlowScanner are marks owned by one of the companies in the Emerson Process Management business unit of Emerson Electric Co. Emerson Process Management, Emerson, and the Emerson logo are trademarks and service marks of Emerson Electric Co. All other marks are the property of their respective owners.

The contents of this publication are presented for informational purposes only, and while every effort has been made to ensure their accuracy they are not to be construed as warranties or guarantees, express or implied, regarding the products or services described herein or their use or applicability. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of such products at any time without notice. Neither Emerson, Emerson Process Management, nor any of their affiliated entities assumes responsibility for the selection, use, or maintenance of any product. Responsibility for proper selection, use, and maintenance of any product remains solely with the purchaser and end user.

D352064X012 / MY89 (H:) / Nov2014