

DISCOVER. DESIGN. DELIVER.

**A complete guide to the Final Control content at
Emerson Users Exchange EMEA, 29-31 March 2021**

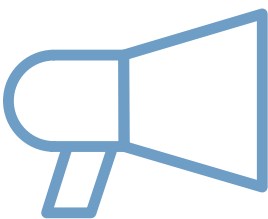
FREE Virtual Event



GET INSPIRED

Customer & Emerson Experts' Presentations

During these sessions many success stories will be shared by the **users themselves** or **Emerson experts** describing how Emerson products and solutions helped resolve their business challenges, followed by live demos.



GET UPDATED

This is your chance to learn about Final Control's valves, regulators and actuators portfolio, technological roadmaps and development plans. Includes virtual site visits during which you will get an update on our infrastructure and operations.

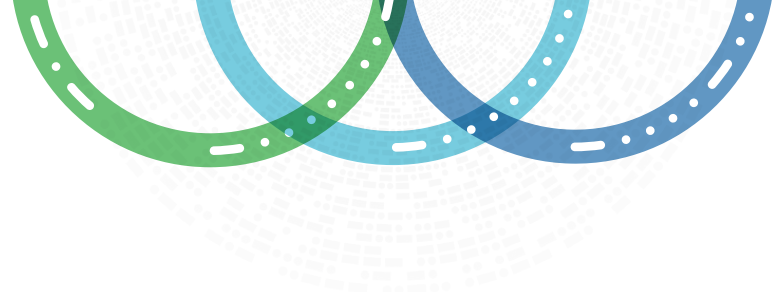


GET TRAINED

The Final Control EXPO will consist of 5 channels giving you the opportunity to learn about our products and solutions via:

- Virtual Demos
- Live and Recorded Webinars
- Meetings with the Experts
- Live Chat with the Experts

Final Control Program



GET INSPIRED



Customer Presentations

Inspired Product Specification in Geothermal Power Plant Delivers Capital and Operating Cost Savings

Caghan Cakici
Mechanical Engineer
3S Kale, US

Code: #1530

Integrated Turnaround Planning in a Refinery Exceeds Maintenance Expectations for Hundreds of Valves in a Short 5-week Period

Sorin Coltan
Department Manager
Mechanical Availability
OMV, Romania

Code: #1432

How control valves ensure reduction of maintenance costs and start-up capability of power plants

Alessandro Rech
Plant Manager
Tirreno Power, Italy

Code: #1199

Certifying Digital valve Positioners for Safety Functions in PWRs

Antoine Raybaud
Valve Expert - Maintenance Group
EDF, France

Code: #1567

Easy Conversion & Reduced Costs with Sempell Steam Conditioning Valve Solution

Renato Rachel
Specialist engineer - machine technology
LEAG, Germany

Code: #1255

Plant Increases Flexibility & Operates with No Fatigue with Turbine Bypass Valve Solution

Tino Fischbeck
Team Leader Piping & Vessels
RWE, Germany

Code: #1256

Enabling Technologies for the Digitalization of Gas Transportation Networks

Sergio Orsini
Control Systems Engineer
SNAM, Italy

Code: #1287

Smart Positioners and Standardization Benefits

Abdelghani Et Taibi
Lead Field Instrument Engineer
Technip, France

Code: #1251

Customer Applications by Emerson

Actuation Solutions for Unmanned Off-Shore Platforms

Stefano Belletti
Business Development Manager

Code: #1351

Implements Sempell™ Valves to Reduce Downtime and Steam Loss without Disrupting Pipeline

Volker Buchta
Sales Director Steam Solutions Europe

Code: #1258

Smart Pressure Management Optimizes and Improves Florence's Distribution Network

Rossella Mimmi
Midstream Business Development Manager Europe
On behalf of Toscana Energia

Code: #1225

Emerson's Smart Solutions with Biomethane Injection Brings Gas Facility Maximum Advantage

Rossella Mimmi
Midstream Business Development Manager Europe

Code: #1245

Breakthrough Valve Design Extends Reactor Uptime and Refinery Profitability

Eugenio Sudati
Business Development Manager

Code: #1519

Papermill Utilizes Safety Relief Valves to Avoid Leakage, Increasing Efficiency

Christian Jaekel
Engineering and Inside Sales Manager Safety Devices
On behalf of Essity

Code: #1239

Live Demos

Biffi™ Smart Gas-Powered Actuation Solution for Pipelines

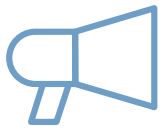


Building Expertise through Positioner Standardization



Please note: the schedule may be subject to change

Final Control Program



GET UPDATED

Emerson Technologies			
Smart Valve Actuation Solutions for Critical Fail-Safe Applications.	Fisher™ Control Valves looking into Future Technologies. Increasing “green” stringent requirements force Industries to plan very low carbon & emission reduction strategies.	Isolation Valves Product Technology Roadmap. Trends impacting plant operations and how Emerson is innovating valve technology to meet the future needs of industry.	Pressure control and safety equipment maintaining tank integrity, smart grid management of natural gas and the digital transformation of pressure relief valves operation including lifecycle management will all be covered in this session.
Massimiliano Franco Product Marketing Manager	Eric Alonso Sliding Stem & Rotary Manager Europe	Rene Van Der Gaag Business Development Manager	Jon Burgess Regional Sales Manager
Umberto Bianchi Business Development Manager	Arjan Bregman Business Development Manager	Marco Ferrara Product and Marketing Manager	



GET TRAINED

EXPO				
Actuation Technologies	Flow Controls	Isolation Valves	Pressure Management	Lifecycle Services
Intelligent multi-turn electric actuator from the Bettis™ family; a smart device for the integrated monitoring of valve systems from Biffi™ and many more products will be accessible from the Actuators product portfolio.	A peak into the European based operations of Flow Controls , the Educational Services we provide, and of course the Fisher™ and Sempell™ valve portfolios.	Low emissions high performance butterfly valves, the next generation of PFA lined ball valves delivering long-life performance in extreme conditions, and zero leakage cryogenic valves from the Isolation Valves portfolio.	A computerized odorant injection system from Tartarini™ , tank management and steam traps solutions, the Anderson Greenwood™ safety selector valve, and many other products and solutions dedicated to pressure management will be available.	Optimise your plants' operations by getting the most out of your valves with Digital Valve Services. Includes: On-Site Valve Maintenance Solutions , Remote Assistance , and Valve Condition Monitoring .



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