

What if you could increase the safety and operational efficiencies of your tanks and technological units?



Meet and learn from Emerson Experts at the next Tank University and Flow Assurance Seminar

Protecting the environment, assets and people has always been key. Complying with new regulations, reducing cost, improving plant efficiency, are all part of your daily challenges, you need to find solutions, new methods, and products that address those needs.

This seminar will provide you with the knowledge of new solutions available within the Emerson portfolio for Total Tank Protection:

- Tank blanketing regulators
- Vapor recovery regulators
- Flame arrestors
- Emergency vents
- Pressure vacuum relief valves

The need for accurate, corrosion and erosion monitoring of technological units has never been higher. The dangers of production losses, shut-downs or safety and environmental set-backs due to the corrosion of key infrastructure are simply not an option for today's business.

DATE & LOCATION

25th and 26th May 2016

Klaipėdos Science and Technology Park
Vilhelmo Berbomo g. 10 -101 (Conference hall)
LT-92221 Klaipėda

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Note: Conference will be in English

Tank University Agenda Day 1

- 10:00 Registration
- 10:30 Welcome
- 10:40 Types of Tanks and the Need for Protection
- 11:00 Coffee Break
- 11:15 Vent Valves
- 11:45 Tank Blanketing Systems
- 12:15 Lunch
- 14:00 Flame Arrestor Technology
- 14:30 Insight to the Standards and Selecting the Right Equipment
- 15:00 Solutions to Address most Common Issues
- 15:30 Total Tank Management
- 16:00 Q&A, Conclusion
- 16:30 End of Day 1

Flow Assurance Agenda Day 2

- 10:00 Introductions
- 10:30 Brief Introduction to the Roxar Portfolio
- 11:00 Coffee Break
- 11:15 Corrosion/Erosion Challenges in the Process Industry
- 11:45 Emerson Corrosion Monitoring Solutions: Measurements/Tools, Infrastructure, Software
- 12:15 Lunch
- 14:00 Industrial Applications: Measurement Placement
- 14:30 Case Studies: Opportunity Crude Processing, Chemical Injection Optimization
- 15:00 Q&A
- 15:30 End of Seminar