

Process Training Unit

Disinfection

Course Information

Discover how to ensure water safety and process reliability with Endress+Hauser's industrial disinfection sensors. This course covers the principles and applications of amperometric sensors for chlorine, bromine, chlorine dioxide, and ozone measurement. Learn how these sensors deliver real-time, continuous monitoring for municipal water, food & beverage, marine, and industrial applications.

Topics Covered

- Principles of pH, Chlorine, Bromine, Chlorine Dioxide and Ozone measurement
- Memosens Technology Basics; Setup, Installation, Calibration, Maintenance and Troubleshooting
- Liquiline transmitter options (CM42 / CM44X) including digital and analog inputs / outputs and EtherNet/IP connectivity
- Overview of turnkey panel-mounted disinfection systems using Memosens chlorine and pH sensors
- Maintaining compliance and optimizing processes across water, food & beverage, marine, and industrial applications

Event Details

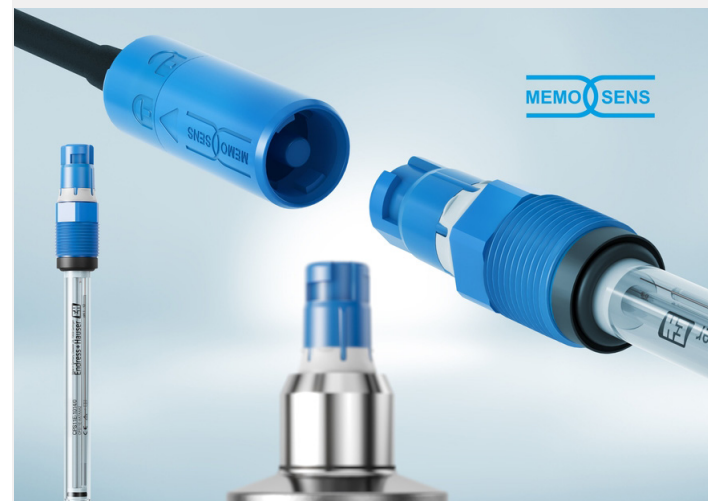
October 7, 2026

3838 Clay Ave SW
Grand Rapids, MI 49548

8:00am - 5:00pm
Lunch provided

Cost:

\$800 per person



Registration

To register please scan the QR code or visit: keinc.info/disinfection
Space is limited and registration is required

