

# WHAT'S NEW?

Best wishes for a Happy New Year 2024!

Newsletter #63 – January 2024

# **TECHNICAL WORKING-GROUP MEETINGS**

#### January 2024

Thursday 11	:	Cybersecurity of Industrial Systems
Tuesday 16	:	Industrial Network Transmitters
Tuesday 23	:	Safety Instrumented Systems
Wednesday 24	:	Measurement, New Technologies
Tuesday 30	:	Industrial Analyzers - Safety and Detection

#### February 2024

Thursday 1st	:	Flowmetering – Levelmetering
Tuesday 19	:	Maintenance in operational conditions

An updated calendar is available on <u>www.exera.com</u> Members of Namur, EI, WIB or CLUI AS who wish to attend one of the meetings are welcome to contact our office.

## **ONGOING OPERATIONS**

- Jan. 2021 Evaluation of 5 open-path flammable-gas detectors
- May 2021 Development of an online database about safety instrumented system incidents
- Jan. 2023 Evaluation of 7 surface temperature probes [0°C to 100°C] in gas or liquid fluids
- July 2023 Drafting of a (paper) selection guide among flowmeters for pressurized piping
- Sept. 2023 Evaluation of smartphone applications for measuring angles and distances
- Dec. 2023 Evaluation of flame ignition detectors

### **UPCOMING OPERATIONS**

- · Evaluation of small flow-meters for particular gases
- Writing of an interactive selection guide among flow-meters for pressurized piping

Manufacturers and distributors who are interested in taking part in these operations are invited to contact our office

## ASSOCIATION UPDATES

- Exera's 50th Anniversary in 2024
- Board Meeting on March 14, 2024, at Exera, in Paris
- Transfer of association offices Q2 2024
- Yearly general assembly on June 20<sup>th</sup> in Paris
- 2025 Program Commission on November 14, 2024, at LNE, in Paris

# **REPORTS RECENTLY UPLOADED**

M6194X23R	Guide to help with the drafting of the "digital security" component of ITTs for industrial plant <u>design</u> services
E6195X23R	Evaluation of the <b>Boreal Gasfinder OPC3</b> Open Path gas Detector
E6196X23R	Evaluation of the <b>Det-Tronics Flexsight LS2000</b> Open Path gas Detector
E6197X23R	Evaluation of the <b>Dräger Pulsar 7000</b> Open Path gas Detector
E6199X23R	Evaluation of the Honeywell Searchline Excel Plus Open Path gas Detector
M6201X23R	Third update of the tutorial on norm IEC 62443 «Cybersecurity of Industrial Systems» - v2023.3
M6202X23R	Guide to help with the drafting of the "digital security" component of ITTs for <u>acceptance</u> <u>audit</u> services for industrial facilities

### **UPCOMING EVENTS**

- Technical Day « Cybersecurity of industrial systems » Registrations open to all (members and non-members) September 26, 2024, in Paris (75)
- Technical Day « Industrial Instrumentation » Registrations open to all (members and non-members) Date and location to be confirmed
- "Expert Centre" Day at a member's premises
  For Exera members only
  Date and location to be confirmed
- "Manufacturer" Day at a manufacturer's premises
  For Exera members only
  Date and location to be confirmed

Find all Exera upcoming events and other interesting events on our website home page: <u>www.exera.com</u>