

Association of

Measurement, Regulation and Automation systems Operators

since 1970

EXERA's technological & industrial culture

Experts, field professionals, test specialists and researchers :

 **share** their experience : problems, solutions, equipment
et mutually benefit from potential solutions. 

- ➔ Exera has become an expert **network** for pondering and transferring ideas
- ➔ Exera addresses **challenges for R&D divisions** : solutions, selection, norms, obsolescence management
- ➔ Exera **supports industrial development efforts** in France
- ➔ Exera **influences** manufacturers (29% of them improve their equipment after an Exera test)

3 types of products:

Comparative evaluations, field trials, equipment guides, studies

Focus seminars (public)

Visits exclusively for members



Economical interest in being part of our team

Expenses are reduced

- **R&D, equipment and maintenance** cost are reduced
- Small & versatile organisation : 2 part-time employees
- **80 to 150 k€** yearly budget spent for mutualised outsourcing
- This subcontracting budget is increased 15 à 25 % through a **voluntary contribution from OEMs**
- Online access to **exclusive documents**, through discretionary access to Exera products for members' employees
- **Compact** organization : 2 part time employees

- The **process** for yearly selection of projects is **thorough** and involves our members in the **prioritisation and budgeting**
- **TECHNICAL working group production is closely monitored:**
 - Systematic agendas and post-meeting reports
 - Internal talks \pm invitation of potential contractors
- Dynamics of the association over the year:
 - One or two « **technical seminars** »
 - Visit to one of our **member's** premises
 - Visit to a **major OEM** in France
- **Networking in** France and in Europe with similar foreign organisations



Members of EXERA in 2025



Nine work groups are active in **2026**

- Instrumented Safety Systems
- Control system, Supervision, Simulation and Programming
- Flow-metering & Level-measurement
- Industrial Network Transmitters
- Industrial Analysers – Safety Sensors
- New Instrumental Technologies
- Cybersecurity of Industrial Systems
- Obsolescence management
- Future Industrial Enterprise

Association EXERA

HQ :	32, rue de Paradis, 75010 Paris
Tel. :	+33 1 53 32 80 08
Mail :	<u>contact@exera.com</u>
Site web :	<u>www.exera.com</u>