

September 2025

DISCOVER THE GAS ANALYSIS 2026 PROGRAMME: SHAPING THE FUTURE OF GAS ANALYSIS

The international symposium, **GAS Analysis**, a benchmark event for gas analysis experts, will take place from **January 27 to 29, 2026**, at **Paris** - Porte de Versailles. Hosted within the **Hyvolution** trade show, Europe's leading exhibition for hydrogen solutions, GAS Analysis attracts around **300 participants** from **30 different countries**.

3 days of exchange and knowledge sharing

Discover the latest developments in gas analysis for a wide range of applications and also attend presentations on industrial solutions and innovations.

GAS Analysis brings together decision-makers, technical managers, research laboratories, experts, manufacturers and end-users.

This edition's programme will highlight the latest advances supporting diverse applications such as energy, decarbonisation and environmental monitoring, featuring:

- + **100 oral** and **poster** presentations
- **6 sessions**: Advances in gas metrology, Hydrogen, Climate and air quality, Chemometrics and digital tools, Industrial innovation, Decarbonisation
- A **round table** on the future role of gas analysis in 2050
- A **short course** on measurement uncertainties in gas analysis
- A **gala event** at the Musée des Arts Forains
- Many **networking opportunities** throughout the exhibition (GAS Analysis Hub, catering services, Hyvolution Connect app...)



Discover the full program now → <https://bit.ly/GAS2026Programme>

[Registration opens on Wednesday October 15, 2025](#)

GAS Analysis at the ♥ of the Hyvolution trade show



Access to the GAS Analysis exhibition area will be fully integrated into the Hyvolution trade show. To encourage interaction among all symposium participants, GAS Analysis exhibitors will be grouped in a **spacious area of over 500 m²**, strategically located near the conference rooms and all symposium-related facilities.

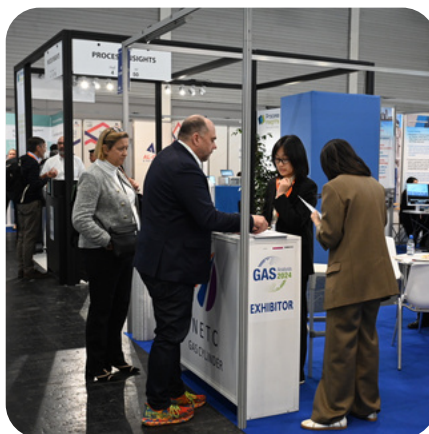
[2026 exhibitors list](#) (as per September 29): AGILENT, ALYTECH, CFM, DALIAN SPECIAL GASES, EFFECTECH, LNE, LNI SWISSGAS, MEECO, METERQ SOLUTIONS, NETCYLINDERS, NPL, ORTHODYNE, QMICRO BY SENSIRION, PANAMETRICS BY BAKER HUGHES, POLLUTION, PROCESS INSIGHTS, PROCESS SENSING TECHNOLOGIES - PST, SGS GAS, SHINYEI TECHNOLOGIE, SIAD, SISTEC, THERMO FISHER SCIENTIFIC, SRA INSTRUMENTS, VSL...

At the heart of this area, the "GAS Analysis Hub" will serve as the central meeting point for participants between poster presentations, coffee breaks, lunches and, of course, **networking opportunities!**

Looking back at the 2024 edition



Lecture presentation



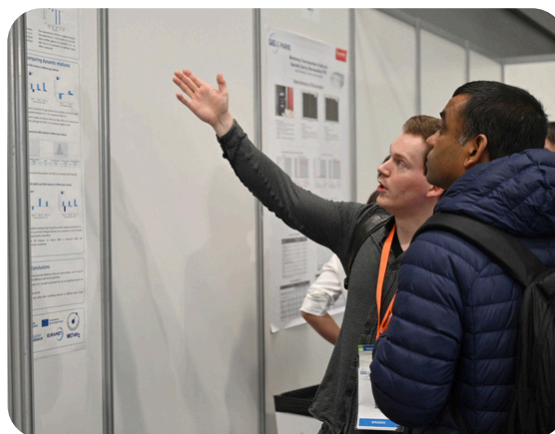
Exhibition



Gala event



Networking at the GAS Analysis Hub



Poster presentation at the GAS Analysis Hub

2026 Sponsors: SIAD, SRA INSTRUMENTS, THERMO FISHER SCIENTIFIC, MEECO, NET CYLINDERS

Supporters and Organisers 2026:

COLLÈGE FRANÇAIS DE MÉTROLOGIE, HYVOLUTION, AIR LIQUIDE, BAM, BOC - THE LINDE GROUP, CETIAT, EFFECTECH, ENGIE, ENGIE LAB CRIGEN, ENVEA, EURAMET, LNE, MIRO ANALYTICAL, NPL, PAC ANALYTICAL CONTROLS, SHELL TECHNOLOGY, VSL

About CFM – Collège Français de Métrologie: The Collège Français de Métrologie (CFM) is an association (network, resources, events) bringing together over 400 member companies and laboratories and more than 700 individual members. The mission of CFM is to promote best practices in metrology across all actors in the measurement field. CFM has been organizing the GAS Analysis congress since 2022, although the congress itself has existed since 1999.

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[Press area 2026](#)