

CALL FOR ABSTRACTS: CIM2027 IS LOOKING FOR THE VOICES THAT WILL SHAPE THE INDUSTRY OF TOMORROW

In an industrial world undergoing profound change, where data is king and precision is an imperative, metrology plays a discreet yet central role. It validates innovations, certifies products and guarantees trust in industrial exchanges on a global scale. To shed light on these challenges and bring together the stakeholders who address them, **the International Congress of Metrology – CIM2027** is launching its call for abstracts and call for projects.

A new edition, still at the heart of Industry

Held from **15 to 18 March 2027 in Lyon**, the Congress positions itself as **the leading European congress** in the sector: a unique crossroads where science, industry and metrology converge to stimulate innovation in all its forms.

A cornerstone of industrial systems, metrology is essential to the smooth running of processes. CIM2027 once again sets up home within **Global Industrie Lyon**, France's largest industrial trade show, consolidating an ever-stronger partnership and affirming its place as a must-attend event at the intersection of industry and metrology research. A true showcase of French industrial excellence, the show brings together **2,500 exhibitors** and unites nearly **60,000 professionals**.

In 2027, CIM expects to bring together **600 participants** from **45 different countries**: industrialists from all sectors, institutions, laboratories and universities, around more than **200 oral and poster presentations**.

At the very heart of CIM's DNA, the goal is to build bridges between worlds that still meet all too rarely: industry and science, united around a profession as indispensable as it is little known, that of the metrologist. Social events, networking sessions and simultaneous translation will support these exchanges, making CIM2027 a **place where scientific breakthroughs connect with industrial application**.

An arena for ideas, expertise and progress

CIM2027 invites **industrialists, engineers, researchers, students...** to submit their work and latest advances across a wide range of topics covering the full spectrum of contemporary metrology challenges: **quantum technology, connectivity, AI, IoT, industrial innovations, metadata, DCC...** The full list of topics is available on the congress website. Particular attention will be given to submissions led by women, to contributions from the academic world, and to cross-cutting subjects at the intersection of several disciplines.

Are you working on **an international research project** (EMPIR, HORIZON EUROPE...)? Give it dedicated visibility through a half-day presentation session entirely devoted to your work. The Congress is also launching a **call for projects**. If you are involved in a European or collaborative project in metrology, quantum technologies or AI-based innovations, seize this unique opportunity to showcase it during a dedicated session.

The calls for abstracts and projects are open until
THURSDAY 18 JUNE 2026

 **Call for asbtracts:** <https://www.cim-metrology.org/en/call-for-abstracts>

 **Call for projects :** <https://www.cim-metrology.org/en/call-for-workshops>

April 14, 2026

A presidency aligned with the ambitions of 2027

A **four-way presidency** embodying a collective vision resolutely focused on the future has been established to strengthen the internationalisation of the committees and foster industrial-scientific cooperation. Each committee is composed of recognised experts specialised in various relevant fields and applications, with particular attention paid to gender parity and diversity of profiles.

Below are the 4 presidents of the Organising Committee (OC) and the Scientific and Technical Committee (STC) of this new edition, where industry and the institutional world converge:

Organising Committee Presidents



Frédéric Barbaresco
THALES
France



Philippe Richard
METAS
Switzerland



Dolores Del Campo
CEM / EURAMET
Spain



Jasmine Pétry
NESTLÉ
Switzerland

Scientific and Technical Committee Presidents

Global Industrie, a strategic exhibition showcase

Within Global Industrie, the "**Metrology Village by CFM**" will host a dedicated exhibition space, running alongside the CIM2027 conference sessions. A key opportunity for companies to spotlight their solutions, innovations and expertise to a targeted international audience, fully integrated into the congress and exhibition.

5 reasons to exhibit:

1. A dedicated **1,000 m² space** to showcase your solutions and innovations
2. A **highly qualified audience** actively seeking partners and solutions
3. **Enhanced visibility** through a vibrant village atmosphere (pitches, interviews, networking, convivial spaces)
4. **Privileged access** to the CIM2027 programme and conference sessions
5. The option to **submit a conference presentation at no extra cost**

For more information: <https://www.cim-metrology.org/en/exhibition/exhibit-in-2027>

Organised with the support of:

COLLEGE FRANCAIS DE METROLOGIE, GLOBAL INDUSTRIE, ANITI AI CLUSTER, BIPM, CEM, CETIAT, COFRAC, ESSILOR LUXOTTICA, EURAMET, EUROLAB, INRIM, INSTMC, KACST, LNE, METAS, METTLER TOLEDO, NESTLÉ, NRC CANADA, OIML, PTB, SAFRAN GROUP, SPF ECONOMY, THALES, TRESICAL, VTT MIKES

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