

EUROLAB

ANNUAL REPORT 2024



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Foreword by the President

In recent years, we have been committed to achieving the independence of our Secretariat. I have always believed that without independence, there can be no true freedom of representation toward our international stakeholders. We succeeded in this endeavor, allowing us to expand and deepen our relationships with key entities such as EURAMET, EURACHEM, IMEKO, UNIDO, and others. Furthermore, together with EURAMET and other international partners, we have obtained the funding of a European project on food safety which further increases the visibility and relevance of our federation.

At the same time, we restructured our Technical Committee for Quality Assurance (TCQA). These Working Groups have begun to operate effectively, producing valuable documents that support the activities of our members—particularly laboratories and conformity assessment bodies (CABs) in general. We have invested, and continue to invest, significant effort in these initiatives. Of course, everything can always be improved, as continuous improvement is at the core of our work. However, I firmly believe that together we have achieved excellent results. That said, I also believe the time has come for change. New challenges lie ahead for European laboratories and CABs, and we must take proactive steps to strengthen National Associations and their connection to EUROLAB. CABs require a dual level of representation: one at the national level, to assist and support them in their interactions with NABs, ministries, and public administration agencies, while also providing services tailored to their members' needs; and one at the international level, through EUROLAB. International representation can bring the interests of our sector to the attention of key international stakeholders such as the European Commission, European Accreditation, Standardisation Bodies, and technical organizations. This approach will facilitate the development of knowledge and best practices, which can then be shared with National Associations and be disseminated among their members.



Paolo 66 Moscatti

European conformity assessment bodies. and in particular laboratories, as they generally belong to the category of small and medium-sized enterprises, need dual level representation—both national and international—to make their voices heard at decision-making tables that influence operational procedures and market access. Only close collaboration between National **Associations** and EUROLAB can ensure that CABs receive an adequate level of representation at both national and international levels.

To meet these challenges, EUROLAB must evolve. It must strengthen its connections with national CAB associations, enhance its collaborations with other European organizations representing CABs, and achieve financial sustainability that enables it to operate effectively, making the best use of the intellectual resources available within the Secretariat and contributed by our members. There is much work to be done. We are a dynamic and engaged community, dedicated to serving European institutions, businesses, and citizens. Let's do it together: CAB, National Associations, and EUROLAB.



Foreword by the Secretary General



Laura Martin

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2025 comes with various ambitious projects that will aim to enhance and enlarge EUROLAB and reinforce the trustworthiness and excellence of European conformity assessment practices worldwide. Together, we will work towards the continued development of EUROLAB's added-value and dedication in upholding quality and fostering collaboration across borders.

EUROLAB successfully ended 2024 having embarked on actions and projects in relevant fields such as accreditation and standardisation, food safety and quality, digitalisation and sustainability. During the year, EUROLAB focused on continuing to enhance collaboration with our national experts and key stakeholders, joining forces in representing laboratories and other CABs, as well as bringing our addedvalue to the development of a sustainable quality infrastructure (QI) in Europe. In line with our Observer membership in the European QI Network, EUROLAB took the initiative to create a Task Force which brings together other organisations active in the conformity assessment fields in Europe.

Moreover, capacity building and knowledge sharing continue to represent an important part of our strategy which we do by working with our members to organise various trainings and seminars, drafting guidelines, and updating our already existing CookBooks.

The Secretariat will continue to focus on raising EUROLAB's visibility, supporting our representatives, and engaging in various opportunities for projects. In addition, our online presence continues to grow. This makes EUROLAB's efforts and actions visible to a wider community who might be interested in finding collaboration opportunities to support the rapid advancement of the laboratory and CAB community.



EUROLAB in Brief

EUROLAB is the European Federation of National Associations, grouping together 25 National Associations of laboratories and other CABs, composed of 18 Active Members, 3 Associated Members, 1 Observer Member and 3 International Affiliates from Europe and beyond.

Thanks to the expertise and experience of the national associations, EUROLAB unites a vast network of laboratories, inspection, certification and notified bodies. This strong foundation enables EUROLAB to maintain robust engagement with key stakeholders on a European level, ensuring that the voice of laboratories and conformity assessment is represented. This role underscores the dedication to upholding quality and fostering collaboration across borders, reinforcing the trustworthiness and excellence of European conformity assessment practices worldwide.

EUROLAB has proved to be highly effective in influencing key relevant policies and regulations at the European level, being engaged in influencing EU policies including those on conformity assessment and accreditation of notified bodies. EUROLAB represents its members' interests in influencing the development of international standards and accreditation rules through its engagement with ISO, ILAC and EA and their constituent working groups.

EUROLAB collaborates with a wide range of European and International stakeholders:

- Memoranda of Understanding with IMEKO, Eurachem and EURAMET
- Technical Collaboration Agreement with GULFMET
- Works closely with various other stakeholder partners from the industry and laboratory sectors



Moreover, EUROLAB proudly serves as an Observer Member within the European Quality Infrastructure Network, representing Conformity Assessment, one of the core pillars of the Quality Infrastructure.



Membership Categories

EUROLAB members are divided in four categories, based on different requirements depending on the profile of the applicant. All of them must be constituted under the laws and regulations of their country of origin:



Active members: one legal not-for-profit entity per member of the European Union (EU) or the European Free Trade Association (EFTA), which must have demonstrated its representative character concerning public or private measurement, testing and analytical laboratories within its national community;



Associated members: one legal not-for-profit entity per country from countries eligible for membership to the EU or EFTA, or from a country that is a participating member of the European Neighbourhood Policy, which must have demonstrated its representative character concerning public or private measurement, testing and analytical laboratories within its national community.



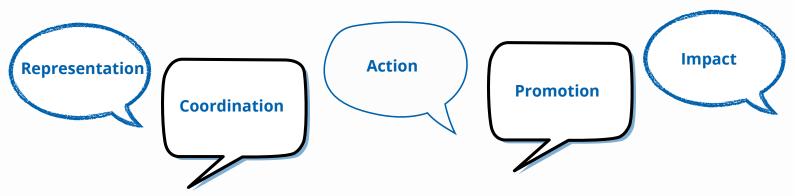
Observer members: legal entities, associations, or groups of organisations not eligible for active or associated membership, with an interest in measurement, testing and analytical activities.



International affiliate members: legal entities, associations, or groups of organisations constituted under the laws and regulations of their country of origin that are not eligible for active or associated membership, with an interest in measurement, testing and analytical activities.



Objectives



Represents the European conformity assessment sector regarding political and technical issues having a direct impact on the European Quality Infrastructure, while contributing to the safety of consumers, businesses, competitiveness, the sustainability of the internal market, and harmonization of accreditation.

Provides networking and knowledge sharing opportunities with key stakeholders who have a direct impact Quality Infrastructure and the conformity assessment field, thus striving to avoid duplication of efforts and activities, while amplifying the voice of the conformity assessment sector.

Acts and contributes whenever needed to key regulatory developments by providing sharing adequate means for the information. experience and technical through expertise the publication Position Papers, Technical Reports, CookBooks. Seminars, **Technical** and Working Groups.



Secretariat



Secretary General

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Policy Officer

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In order to be a recognised stakeholder and actively involved in EU-related matters and increase its visibility in the EU scene, it is important for the EUROLAB Secretariat to be located in Brussels.

The EUROLAB General Secretariat provides a platform for our members to discuss issues of concern and exchange information and viewpoints. It also acts as a facilitator for members' interests to be heard by the EU institutions. The General Secretariat also supports the Technical Committees, which provide expert input on key legislative or standardisation initiatives, and the different Working Groups. EUROLAB works closely with key stakeholders on common issues in the laboratory community.

Services provided by the EUROLAB Secretariat:

- Representation in the EU Institutions
- Representation at conferences
- Monitoring selected EU legislation
- Monitoring of ISO, EA, ILAC and IAF work
- Organising meetings / events / trainings
- Publication of quarterly newsletter / position papers / Annual Reports
- Participation in European Projects
- Positioning the sector & engaging with key stakeholders
- Communications & awareness raise
- Support & management of Technical Committees, Working Groups, etc

EUROLAB priority areas for 2025:

- Regulation Bodies: developments in European legislation on testing, conformity assessment and product safety in the fields:
 - ESG, including sustainability, Green Deal, Corporate Social Responsibility
 - Food
 - Medical Devices
 - Energy
- Metrology and Calibration
- Accreditation and Standardisation
- The Lab of the Future developments, including machine learning, digitalisation, cybersecurity, robotisation, Al, blockchain, etc



EUROLAB Highlights 2024

Strategic meetings with key stakeholders

Five Regional Quality Infrastructure Organizations of Europe (CEN, CENELEC, EA, WELMEC, EURAMET) signed a **Memorandum of Understanding** to create the European QI Network on 7 March, 2024. Since then, EQIN also welcomed PROSAFE (Product Safety Forum of Europe) as a new member, strengthening the network's expertise in market surveillance and product safety across the EEA. In June 2024, EUROLAB was accepted as an Observer Member representing the Conformity Assessment pillar in the Network. In this view, EUROLAB created a Task Force gathering various other CAB organisations (EACL, EFNDT, ETICS, IIOA, NoBoMet, TIC Council, other organisations are welcome) in order to have a wide representation of the sector within the Network.



As EQIN continues its work to enhance quality infrastructure, EUROLAB is pleased to support and bring contributions to the key agenda items, including:

- QI support in trade agreements
- EQIN and digitalisation
- Strengthening cooperation with the European Commission and other stakeholders
- Enhancing EQIN visibility & representation

We are looking forward to collaborating with EQIN's members to uphold quality standards across Europe, ensuring safety, trust, and reliability in the marketplace.



The Second Gulf Metrology Forum on 22-23 April was a successful high-level event organised by the Ministry of Industry and Advanced Technology (MOIAT) and the GULF Association for Metrology (GULFMET) in Dubai. It aimed to promote the exchange of experience among executives, experts, specialists, and technical personnel who are directly involved in the field of metrology. The event also aligned Gulf policies, practices, and trends in metrology with global developments in measurement techniques and their industrial applications under the theme "Metrology for Sustainability." EUROLAB President, Paolo Moscatti joined the panel discussion "The Role of Metrology in Shaping a Sustainable Future" providing insights on the key topic "Sustainability and Digitalisation leading the Lab of the Future." His contributions focused on the importance of fostering a sustainability culture for the Lab of the Future, outlining the advantages and challenges associated with integrating sustainable practices into laboratories and how technology and product innovation are continuously transforming labs into environmentally conscious entities.







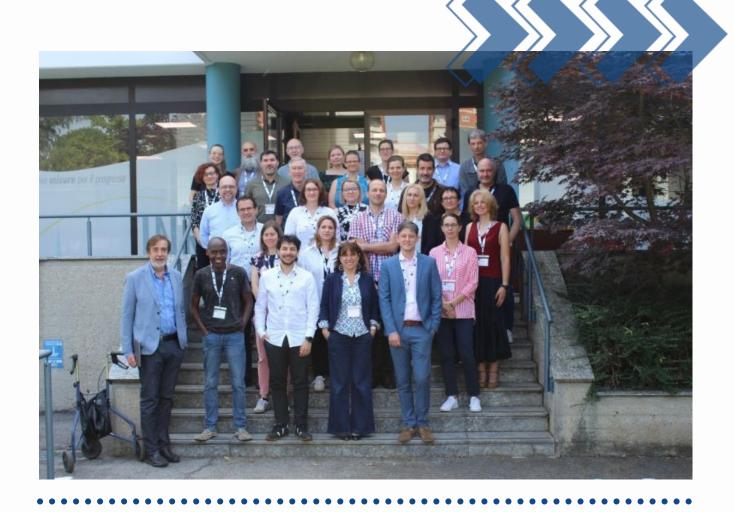
EUROLAB President Paolo Moscatti and GULFMET President Amina Al-Bastaki signed a **Technical** Cooperation Agreement, alongside the Second Gulf Metrology Forum. The organisations committed to enhancing collaboration, exchanging expertise, and having regular consultation on relevant policies and technical matters of interest to the members of the two organisations. We would like to thank the GULMET President and entire team for the opportunity and we look forward to collaborating on joint projects and activities with GULFMET.





EUROLAB is a Consortium Partner of the ScreenFood Project - "Metrology for Food Safety in the Circular Economy: Targeted and Screening Methods for Contaminants in Food and Recycled Packaging." The project is funded under the EURAMET research funding programme, the European Partnership on Metrology, and it is coordinated by the Istituto Nazionale di Ricerca Metrologica (INRiM).

ScreenFood aims to develop analytical strategies and reference materials supporting food and food packaging industries in the provision of safe and sustainable products compliant to legislation, thus having a positive impact on the public's quality of life. EUROLAB Secretary General Laura Martin is leading Work Package 5, "Creating Impact, focused on developing an impactful dissemination and communication strategy as well as a sustainable exploitation and uptake plan for the use of project results and scientific data." The project started with meetings in June 2024 and since then all consortium partners have been working together for the successful outcomes development of this project.





Internal meetings

The **EUROLAB General Assembly, TCQA and Board Meetings** took place on 18 and 19 April 2024 in person, kindly hosted by Austrolab at the Austrian Standards Institute, in Vienna, Austria. This represented an important occasion for the members not only to discuss the latest key issues for EUROLAB and the world of laboratories, but also to share perspectives, initiatives and brainstorm new strategies for EUROLAB's future actions.

The TCQA meeting took place on 18 April which focused on the introduction of the newly created Working Groups (WGs) and their recent activities reporting. The four WGs had already developed a roadmap with the key topics that represented the starting point for building the strategy of the upcoming work plans.

On 19 April, the Board Meeting discussed internal financial and legal matters, cooperation with our members and key stakeholders, as well as the upcoming strategic Secretariat action plan and achievements. During the GA, EUROLAB President Paolo Moscatti and Secretary General Laura Martin gave presentations on the EUROLAB Strategy and Activity Report 2024 that included the key policy priorities and initiatives undertaken by the Secretariat.

The presentations placed important attention on the recently funded projects that EUROLAB is working on:

- "Metrology underpinning informed strategies for recycling of packaging and for food safety"
- Erasmus+ Digitalisation in Labs Training series project: The project has been submitted to the European Commission for funding under Erasmus+
- Latin America Project Environmentally sustainable practices in labs – submission under Erasmus+ VET funding

During the General Assembly the following Board Members' mandates were renewed:

- Re-elections of the Board of Directors:
 - Ewa Bulska, POLLAB, two-year term
 - Alexander Šafařík-Pštrosz, EUROLAB-CZ, two-year term
 - o Jean-Luc Laurent, EUROLAB-France, one-year term
 - Paolo Moscatti, ASSOTIC, one-year term
 - o Ömer Güzel, TURKLAB, two-year term
- Re-elections of the following positions into the Board of Directors:
 - EUROLAB Treasurer Jean-Luc Laurent, EUROLAB-France, one-year term

The next GA will be held on 29 April, in Copenhagen, kindly hosted by EUROLAB - Denmark.





The EUROLAB National Members' Meeting (NMM) & Accompanying Events 2024 took place on 17-18 October in Athens, Greece, kindly hosted by Hellaslab. It provided a vital opportunity for the EUROLAB community to discuss key initiatives. strengthen partnerships, and chart the organization's strategic course. The event was organized into three formal sessions: the Board of Administrators' Meeting, Technical the Committee on Quality Assurance (TCQA) Meeting, and the NMM.



Secretary General Laura Martin provided updates on each WG's activities, including the appointment of Leif Madsen as Chair of the Sustainability WG, who leads efforts to support laboratories in meeting ESG and CSDR requirements. The Accreditation & Standardisation WG discussed EUROLAB's observer role in the European Quality Infrastructure Network (EQIN) and ongoing work on regulatory standards relevant to the laboratory sector. The Cook Books & Technical Reports WG reviewed progress on expanding the Labs Library and explored new formats, such as video tutorials ("CookShows"), to make technical guidance more accessible. The Digitalisation WG presented its newly published Technical Report on digital transformation in laboratories and announced a series of webinars on best practices in digitalisation.

The two-day event concluded with the National Members' Meeting, which discussed EUROLAB's strategic priorities for the coming years. The EUROLAB Secretary General and the President gave presentations, one of which focused on the report that introduced a forward-looking strategy to strengthen EUROLAB's sustainability and offer additional value to its members through targeted initiatives and refined engagement efforts, working closely with the national members.



The event ended with closing remarks by the EUROLAB President, who extended appreciation to HellasLab and all participants for their valuable contributions. This NMM highlighted EUROLAB's commitment to supporting the laboratory community across Europe and beyond, preparing to meet the evolving challenges as well as the opportunities raised for the laboratory sector.



EUROLAB webinars

The recordings and materials of all the webinars organised by EUROLAB in 2024 are still available upon request. If interested, please contact info@eurolab.org



The EUROLAB webinar, "Method and procedure validation across laboratories: navigating precision in lab practices" took place online on February 26. Participants learned from expert speakers who spoke on validation practices across laboratories, including calibration, testing and reference gas laboratories, and validation of software and computer systems within labs.



On 28 May, the EUROLAB webinar, "Lab of the Future" took place. The presentations provided a very insightful and comprehensive overview of methods and practices among different fields related to digitalisation processes in labs: from Robotics to Al methods, building a smart and sustainable digital strategy, Smart Standards and many more.



On 27 November, the EUROLAB webinar, "Guidelines for Managing Digitalised Systems in Laboratories Accredited to ISO/IEC 17025" took place. This webinar was based on our technical report on the same topic to help participants understand the essential aspects of managing digital systems within the ISO/IEC 17025 framework.



The EUROLAB webinar, "Mutual Recognition Agreements (MRAs) on Conformity Assessment and Challenges Faced by Laboratories in the EU and International Export Markets" took place on October 2. The event focused on the role of MRAs in streamlining product approval processes, reducing duplication of testing and certification, lessening regulatory hurdles for laboratories, and implementing best practices.



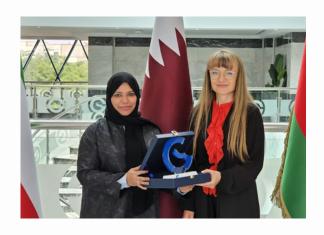
Collaboration and key representation at events



Labsummit was held on 16-18 May in Coimbra, Portugal. EUROLAB was proud to be a partner of the event which focused on providing solutions to drive the advancement of labs. The EUROLAB President provided insights on best practices for digitalisation and sustainability in labs.



The German Association of Independent Testing Laboratories (VUP) held its annual meeting in Saarbrücken, Germany on June 11 to promote exchanges with European colleagues and experts. The EUROLAB President gave a presentation on digitalisation in conformity assessment and the lab of the future.



The 5th Meeting of the Gulf Committee for Laboratories (GCCLAB) held on September 18 in Riyadh, Saudi Arabia, was an important platform for strengthening international cooperation between EUROLAB and GCCLAB. The EUROLAB Secretary General presented an in-depth overview of EUROLAB's partnerships and its role in supporting labs across Europe.



The Croatian Metrology Society held a master class in Mechelen, Belgium on December 10-12 on ISO/IEC 17025. The EUROLAB Secretary General provided the updates on EUROLAB projects, technical working groups and initiatives. EUROLAB is proud to be able to support its member's events and initiatives.



Key publications

EUROLAB published several newsbriefings and reports that are of interest for its membership and laboratory community.

On October 10, EUROLAB published Technical Report No. 1/2024, "Guidelines for the Management of Digitalised Systems in Laboratories Accredited to ISO/IEC17025." It provides practical recommendations for managing digital systems in laboratories while ensuring compliance with ISO/IEC 17025.



EUROLAB, along with Eurachem, EUROLAB, CITAC, Nordtest and RSC Analytical Methods Committee published a guide on "Validation of measurement procedures that include sampling (VaMPIS)" on December 19. The guide is a supplement to the existing Eurachem guidance on "The Fitness for Purpose of Analytical Methods" (FPAM) and "Measurement Uncertainty arising from Sampling."



In 2024, EUROLAB published four newsletters. To read more, see the following links:

- No. 1
- <u>No. 2</u>
- <u>No. 3</u>
- <u>No. 4</u>





Key dates

World Laboratory Day 2024



On April 23, EUROLAB celebrated the importance of laboratories in its daily actions. EUROLAB will continue in its commitment to represent the voice of laboratories in Europe and beyond, focusing on the needs and challenges towards the lab of the future.

World Metrology Day 2024



EUROLAB celebrated May 20 sharing Metroteka's "Calibrated world: Refrigerators" on LinkedIn along with a quote from the General Manager at Metroteka, Siniša Prugovečki, on the importance impact and of communicating the power of measurements and trust.

World Accreditation Day 2024



In order to mark World Accreditation Day on June 9, EUROLAB highlighted how its work coincides with the theme of 2024, "Empowering Tomorrow and Shaping the Future." The theme aims to draw attention to how accreditation can give credence to new technologies, digitalization, and sustainability.

World Standards Day 2024



For World Standards Day on October 14, EUROLAB recognized the role standards play in sustainable development, innovation, and global trade. Standards are the cornerstone of ensuring quality, safety, and efficiency in laboratories worldwide, supporting progress towards a more sustainable future.



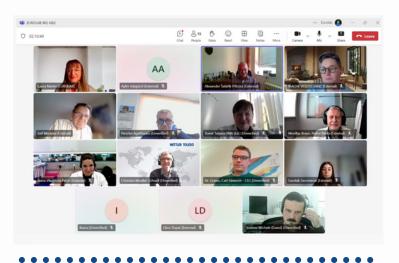
EUROLAB TCQA Activities

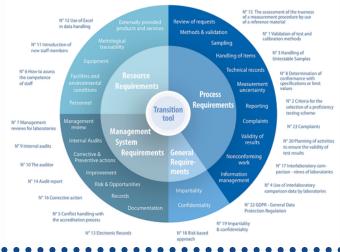
The EUROLAB Technical Committee on Quality Assurance (TCQA) was restructured in 2024 through the creation of four active Working Groups (WGs) that you can find listed below. The four working groups focus on specific thematic areas and are open to everyone who wish to join.

The **Accreditation and Standardization Working Group** focuses on strengthening accreditation and standardisation processes to support laboratory and conformity assessment services across Europe. Key priorities include ensuring accreditation for emerging EU legislation; addressing standards revisions and new work items; and enhancing representation and cooperation with national standardization and accreditation bodies.

Workstream plan 2025

- Accreditation for new EU legislation (Al, CS, ESG, etc.) where accreditation is required
- Positioning and monitoring EU/EC Technical Specifications (delegated Acts)
- Cooperation on joint comments with other partners for the revision of EA documents/papers, technical specifications, other technical documents for testing/conformity assessment when applicable
- Engagement & representation within European/International Fora



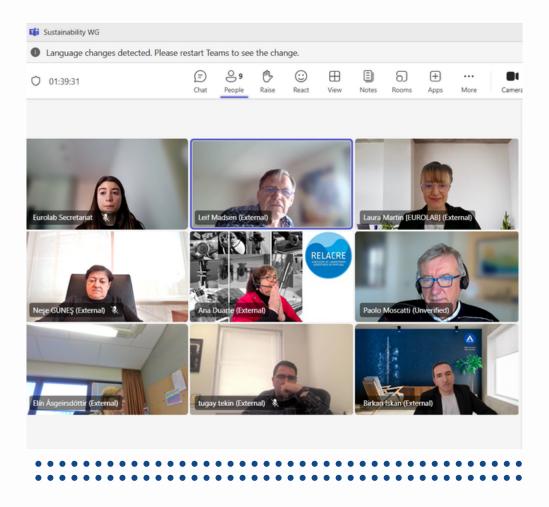




Sustainability Working Group is dedicated to fostering a culture of sustainability within the laboratory sector, ensuring that members are well-prepared for both regulatory changes and the shift toward greener operations. The group is addressing topics such as the implementation of the CSRD, management of resources and energy saving, reducing the use of hazardous chemicals, enhancing the use of recyclable materials, managing lab waste, etc.

Workstream plan 2025

- Monitoring & positioning the Labs & CABs on key legislative developments
- EC Omnibus Simplification Package
- Guidance towards lab sustainability
- Collaboration with key stakeholders: UNIDO, My Green Lab, CEN/CENELEC
- European Projects





The **Digitalisation Working Group** is making significant strides in supporting laboratories through digital transformation, aligning with the needs of modern laboratory environments and the European Digital Agenda. The WGD focus is on the Lab the Future with its different aspects covering projects, training and publications around smart and sustainable digitalisation strategies, use of Al and Blockchain technologies, data and information security, interoperability of laboratory equipment and robotics, digital certificates, etc.

Workstream plan 2025

- European Digital Quality Infrastructure
- Digital transformation processes in laboratories
- Through a curated "Top 10" list, the WGD
 has identified key digital transformation
 challenges that laboratories face daily.
 This list will shape upcoming training
 programs and webinars to help labs
 effectively navigate challenges

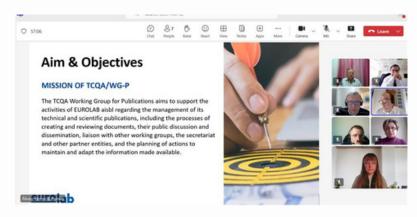


- Engagement & representation within European/International Fora
- Collaboration opportunities & meetings with key stakeholders: AIQI, QI-Digital Forum,
 CECIP, EURACHEM, PTB, Siemens

The **Publications Working Group** is actively engaged in enhancing its library of up-to-date, accessible resources to better support laboratories across Europe. Focused on the translation, review and drafting of existing or new EUROLAB technical publications.

Workstream plan 2025

- Cookbook revisions and translations
- Revisions of technical reports
- New Technical publications
- Creation of the EUROLAB library
- Joint activities with other stakeholders, events to promote publications



Focused revisions for key EUROLAB Cookbooks

- Use of Excel Data Handling in Laboratories
- Classification and Handling of Information in a Laboratory
- GDPR General Data Protection Regulation

Focused revisions for EUROLAB Technical reports

 Guidelines for the management of digitalised systems in laboratories accredited to ISO/IEC 17025



EUROLAB key topic: the Lab of the Future

Nowadays, the lab of the future is driven by fast-changing technologies and the high demands of customers that challenges labs to do better and more efficient work. Labs have begun to drastically change in appearance, structure and performance. New technologies such as 3D printing, robotics, high-tech devices and cloud computing are creating paperless labs—labs of the future.

Labs are becoming interconnected by allowing workers to perform their activities remotely in real time. The lab of the future is focused on reducing emissions and physical waste as well as optimising storage, energy and human resources. This is being conducted with the rapid advancement of technology that will determine the success of future laboratories. Unfortunately, the slow implementation processes of new innovations particularly affects small and medium-sized laboratories that are struggling with the complexity and costs of digitalisation. For this reason, it is important to focus on new methods and strategies that can be implemented in order to fully reach the goals of the lab of the future. It is important to develop and implement specific technologies such as the use of blockchain, LIMS and AI in the field of data management, and in the building processes of sustainable digital strategies designed to be implemented in all labs regardless of size.



In order to support laboratories in their digital transformation journey, EUROLAB is working on various initiatives presented in this report such as trainings, guidelines and technical reports. In addition, EUROLAB facilitates the sharing of best practices within the Digitalisation Working Group and works closely with several stakeholders. For 2025, EUROLAB has planned an ambitious and results-oriented action plan for the Digitalisation Working Group, including the creation of a new joint Working Group on Digital Transformation with EURACHEM that will address various challenges and opportunities when it comes to digital tools, platforms, and methodologies to enhance analytical chemistry workflows and, when and if applicable, designing and developing new ideas and tools as well as proposing and recommending the implementation of standards to facilitate interoperability and data integrity.

EUROLAB has also developed an internal survey addressing the 'Daily Pains' of laboratories when it comes to building smart and sustainable digitalisation strategies. These challenges will be reflected in the activities, projects and training that the Digitalisation WG will organise in 2025.





EUROLAB Members





EUROLAB Structure



PresidentPaolo Moscatti
ASSOTIC



Vice-President
Irache Visiers Sanz
EUROLAB Spain



Vice-President Alexander Šafařík-Pštrosz EUROLAB-CZ



TreasurerJean-Luc Laurent
EUROLAB France



Board MemberPericles Agathonos
HellasLab



Board Member Ewa Bulska POLLAB



Board Member Leif Madsen EUROLAB Denmark



Board Member Álvaro Silva Ribeiro RELACRE



Board Member
Luc Scholtis
Fenelab



Representative of Associated Members Ömer Güzel

TURKLAB



TCQA Chair Andreas Kinzel EUROLAB Germany



Conclusions

2024 was a year filled with changes, advancements and key achievements for EUROLAB in building the foundation towards a stronger representation and evolutionary strategy. As this Annual Report shows, many actions have been taken to support the key pillars of EUROLAB (representation, impact, coordination, capacity building) while working closely on projects and training opportunities with various stakeholders.

EUROLAB is grateful to its President and Board Members for their valuable contributions and fruitful cooperation as we look towards the evolutionary strategy of EUROLAB for the upcoming years.

EUROLAB would also like to express the gratitude for the kind support and collaboration of all its members and stakeholders, while continuing our dialogue and joint work in promoting and enhancing the role and importance of the laboratory and conformity assessment community to the safety and quality of life.

On behalf of EUROLAB, we look forward to a successful year ahead, with new projects, developments and ideas to further enhance our added value for the laboratory and conformity assessment community.

MARCH 2025 LinkedIn



Website



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