

1. General information

In 2021, the most relevant **developments in EURAMET** were:

- The organisation of the **15th EURAMET General Assembly (GA)** online from 7th to 10th June, 2021. The usual “Delegates Only” and “Plenary sessions” gathered 115 participants, allowing thorough discussions within our metrology community.
- The 16th GA is planned to take place from 30th May to 3rd June, 2022 in Vienna, Austria.
- The progress in the negotiation with the European Commission on the proposal for a “**European Partnership on Metrology**”, a new multi-annual Metrology Research Programme. This proposal builds on the progress achieved under the European Metrology Programme for Innovation and Research (EMPIR). New objectives are to contribute to the development of self-sustaining, coordinated metrology infrastructures, address regulation more systematically and include specific calls on Green Deal and digital transformation.
- The adoption in the 15th EURAMET GA of a **new strategy for metrology in Europe** ensuring the continuity of the activities developed so far, and establishing in particular by 2030 and without any other institutionalised partnership a self-sustained, world class, European metrology infrastructure. In line with the objectives of the European Partnership on Metrology, further priority areas are Green Deal and digital transformation.
- The progress of specific actions to support the **digital transformation of metrology activities in EURAMET**: consultations and brainstorm activities to better define trends, needs and priority activities, development of an e-training platform, joint collaborations with institutes from other RMOs and Liaison Organisations, etc.
- The development of **European Metrology Networks (EMNs)**. The first 7 EMNs* are developing as planned, and in synergy with EURAMET 12 Technical Committees (TCs) they support the development of the EURAMET strategy for Metrology in Europe. Key tasks are to improve the interaction with key stakeholder communities and develop strategic (research) agendas.

* **namely:** *Climate and Ocean Observation, Energy Gases, Mathematics and Statistics, Quantum Technologies, Smart Electricity Grids, Traceability in Laboratory Medicine, Smart Specialisation in Northern Europe (Smart North).*
- At the 15th EURAMET GA, **two additional EMNs were established on “radiation protection” and “advanced manufacturing”**.

The most relevant **EURAMET matters and changes related to the CIPM MRA** were:

- **Change of names in 2 Designated Institutes:**

- in Denmark, Hottinger Brüel & Kjaer A/S - Danish Primary Laboratory for Acoustics Section (HBK-DPLA) [formerly Brüel & Kjaer Sound & Vibration Measurement Ltd. - Danish Primary Laboratory for Acoustics (BSKV-DPLA)]
- in Turkey, Nuclear Energy Research Institute (TENMAK-NÜKEN) [formerly Türkiye Atom Enerjisi Kurumu (TAEK)]

Dr. Jörn Stenger will represent **EURAMET** at the **SIM General Assembly 2021**. His details are given in the table below:

Name	Address	Phone / E-mail	Main responsibilities
<i>Head of Delegation</i>			
Jörn Stenger EURAMET Chairperson	PTB Bundesallee 100 DE-38116 Braunschweig Germany	+49 531 592 3000 chairperson@euramet.org	Chairperson

2. Governance & Secretariat

EURAMET has a **permanent Secretariat** located in Braunschweig, Germany.

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Details of EURAMET Management Board Members are given in the table below:

Name	Address	Phone / E-mail	Main responsibilities
<i>General Secretary</i>			
Mikko Merimaa	PTB Bundesallee 100 DE-38116 Braunschweig Germany	+358 504 105 517 mikko.merimaa@euramet.org	General Secretary
<i>Member Service Manager</i>			
Julien Vuillemin-Toledo	EURAMET e.V. Bundesallee 100 DE-38116 Braunschweig Germany	+33 604 444 705 julien.vuillemin@euramet.org	Members and TCs support in general, CIPM MRA related matters
<i>Programme Manager</i>			
Dagmar Auerbach	EURAMET e.V. Bundesallee 100 DE-38116 Braunschweig Germany	+49 531 592 1971 dagmar.auerbach@euramet.org	Managing the research programmes

EURAMET maintains a Management Support Unit (MSU) located in Teddington, UK, which is responsible for the management of the joint research programme (EMPIR and future Partnership).

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The current EURAMET members of the **Board of Directors** are listed in the table below.

Name	e-mail
Jörn Stenger (Chairperson), PTB, Germany	chairperson@euramet.org
Hans Arne Frøystein (Past-Chairperson), JV, Norway	Hans.Arne.Froystein@euramet.org
Maria Luisa Rastello (Vice-Chairperson GA), INRIM, Italy	vicechairperson@euramet.org
Erkki Ikonen (Vice-Chairperson EMPIR), VTT, Finland	empirchair@euramet.org
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Jan Johansson, RISE, Sweden	jan.johansson@ri.se

3. Technical Committee Chairs

The list of current **Technical Committee Chairs** is given in the table below.

Committee	Chairperson	Institute, Country	e-mail address
TC-AUV	Enver Sadikoglu	UME, Turkey	enver.sadikoglu@tubitak.gov.tr
TC-EM	Markus Zeier	METAS, Switzerland	markus.zeier@metas.ch
TC-F	Isabelle Care	LNE-CETIAT, France	isabelle.care@cetiat.fr
TC-IM	Miruna Dobre	SMD, Belgium	Miruna.Dobre@economie.fgov.be
TC-IR	Jacco de Pooter	VSL, NL	jdpooter@vsl.nl
TC-L	Sten Bergstrand	RISE, Sweden	sten.bergstrand@ri.se
TC-M	Zoltan Zelenka	BEV, Austria	Zoltan.Zelenka@bev.gv.at
TC-MC	Sophie Vaslin Reimann	LNE, France	sophie.vaslin-reimann@lne.fr
TC-PR	Joaquin Campos-Acosta	IO-CSIC, Spain	joaquin.campos@csic.es
TC-Q	Kai Stoll-Malke	PTB, Germany	kai.stoll-malke@ptb.de
TC-T	Dolores del Campo	CEM, Spain	ddelcampo@cem.es
TC-TF	Joseph Achkar	LNE SYRTE, France	joseph.achkar@obspm.fr

4. Membership update

The actual number of **Members and Associates in EURAMET** is as follows:

- 38 Members (NMI)s
- 78 Associates – 77 Designated Institutes (A-DIs) & JRC
- 16 Liaison Organisations (including SIM)