

Advancing the global comparability of chemical and biological measurement standards and capabilities - Enabling measurements to be made with confidence

CCQM Workshop on Particle Metrology

25 to 27 October 2022

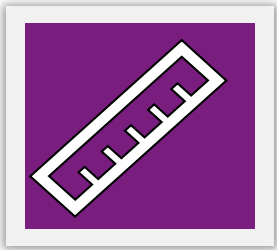
Steering Committee

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|--|---|
| Michael Winchester
NIST (USA) | Konstantina Vasilatou
METAS (Switzerland) |
| Caterina Minelli
NPL (UK) | Richard Brown
NPL (UK) |
| Paola Fiscaro
LNE (France) | Bernd Guettler
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| Heidi Goenaga-Infante
LGC (UK) | Jonathan Campbell
LGC (UK) |
| Narine Oganyan
VNIIFTRI (Russian Federation) | Steven Westwood (Workshop Executive Secretary)
BIPM |

Workshop objectives



To foster a meaningful information exchange between the CCQM working groups and their stakeholders on the current state of particle metrology, with emphasis on gaps pertinent to modern science and technology.



To inform the CCQM working groups regarding currently overlooked activities that need to be undertaken, and to develop a CCQM action plan based on the workshop findings.

Workshop participation

- 250 registered participants
- 3 plenary speakers from outside the NMI community

October 25

**Three overview talks
Questions and discussion**

October 26

Breakout sessions

**Particles suspended in air or other gases
Particles suspended in water or other liquids
Particles in biological materials and pharmaceuticals**

October 27

**Reports from breakout sessions
Discussion and formulations of recommendations**