



G13.03

## Report from the Working Session Delegates Only

2019 GA, Borås

Hans Arne Frøystein Chairperson



# The GA decided unanimously to accept INM, the NMI of Moldova, to become members of EURAMET.



The GA decided unanimously to accept IH-LQPM, Portugal, as A-DI.

#### **Resluts of elections**



Vice-chair (GA) (for 3 years): Maria Luisa Rastello, INRiM, Italy

**BoD (for 2 years):** Robert Edelmaier, BEV, Austria Isabel Godinho, IPQ, Portugal Beat Jeckelmann, METAS, Switzerland

#### TC chairs (for 2 years):

- TC AUV: Stephen Robinson, NPL, United Kingdom
- TC PR: Stefan Kück, PTB, Germany
- TC TF: Peter Whibberley, NPL, United Kingdom
- TC IR: Jacco de Pooter, VSL, The Netherlands, (starting 05/2020)

### WELMEC – EURAMET cooperation



The GA approved the "Strategy for a future collaboration between EURAMET and WELMEC" (paper D13.05.05-d1).

#### **Development of EMNs**



The GA welcomes the initiatives for EURAMET to intensify working on digitalisation, in particular the GA supports the proposals:

- that the TC-IM identifies experts for a working group; WELMEC experts should be involved,
- to use possibility of secondments for supporting the TC-IM projects on digitalisation,
- that the BoD takes the challenge to define a strategy.

The GA appointed the following members for the GA working group on EMNs: Current mentors Hans Arne Frøystein, Beat Jeckelmann, Jörn Stenger, Maguelonne Chambon, Maria Luisa Rastello,

plus two further delegates Martti Heinonen and JT Janssen

The GA appointed Beat Jeckelmann as convenor of the GA working group on EMNs.

The GA welcomed the initiative of TC-IM to analyse available information about EMNs and take necessary actions within TC-IM to foster intra-EURAMET interactions and identify relevant opportunities for members.

#### Next programme



The GA took note of the progress made towards a next European metrology programme and encourages the BoD to continue working along the presented concepts.





#### At BEV, Vienna, Austria, from 25 to 28 May 2020.



Bundesamt für Lich- und Vermessungswesen