

EMN Advanced Manufacturing hybrid Workshop Agenda

23/05/2024

Bundesanstalt für Materialforschung und -prüfung (BAM), DE
draft version



Date 23/05/2024
Time 9:00 – 14:30 CEST
Place Ludwig-Erhard-Saal
Bundesanstalt für Materialforschung und -prüfung (BAM)
Unter den Eichen 87, 12205 Berlin, Germany and online via Webex
Registration <https://www.euramet.org/european-metrology-networks/advanced-manufacturing/events>
Participants JNP project partners/EMN members/stakeholders/external participants

Time (CEST)	Item	By
09h00 <i>30 min</i>	Soft welcome	
09h30	Start of “Workshop on metrology for advanced manufacturing”	
09h30 <i>10 min</i>	Welcome and overview of talks	H. Bosse, PTB A. Evans, BAM
09h40 <i>10 min</i>	EURAMET – Introduction and brief report on recent activities	M. Heinonen, EURAMET
09h50 <i>20 min</i>	EMN for Advanced Manufacturing – past, current, future	H. Bosse, PTB
10h10 <i>20 min</i>	Report on the EMN Capacity Building Workshop held in Belgrade, RS	T. Yandayan, TUBITAK
10h30 <i>30 min</i>	Coffee break / Networking <i>Ludwig-Erhard-Saal</i>	
11h00 <i>15 min</i>	EMN Website functionalities	A. Przyklenk, PTB
11h15 <i>15 min</i>	Strategic Research Agenda of the EMN	A. Balsamo, INRIM
11h30 <i>15 min</i>	Accuracy on all scales: Hybrid metrology for micro and nanomanufacturing	Andreas Hertwig, BAM
11h45 <i>30 min</i>	Advanced Materials: The German Interagency Working Group and insights from selected projects aiming at better regulatory preparedness	A. Haase, BfR
12h15 <i>60 min</i>	Lunch / Networking <i>Ludwig-Eberhart-Saal</i>	
13h15 <i>30 min</i>	GEMIMEG-II – From a Digital Calibration Certificate to a Digital Quality Infrastructure	T. Engel, Siemens
13h45 <i>45 min</i>	Interactive open discussion – Metrology needs of participants	A. Evans, BAM
14h30	End of the workshop	

