



**“Paving the ground
for the second generation of a highly effective, application oriented
MicroNano Manufacturing community in Europe”**

Agenda

Industrial Workshop for Micro- and NanoManufacturing

Location: Information about the location will be provided inwards

Time	Title of the Presentation	Speaker
10:00 – 10:15	<i>MINAM as a Sub-ETP and MINAM2.0 CSA project</i>	Dickerhof, Markus / Gommel, Udo (Karlsruhe Institute of Technology, Germany / Fraunhofer IPA, Germany)
10:15 - 10:30	<i>Is microtechnology already state of the art?</i>	Hanisch, Christoph (Festo AG & Co. KG, Germany)
10:30 – 10:45	<i>Industry and regional clusters in MINAM</i>	Neuy, Christine (Mikrosystemtechnik Baden-Württemberg e.V. / MicroTEC Südwest, Germany)
10:45 – 11:00	<i>Interaction with other European Initiatives with focus on East West Cooperation</i>	Woegerer, Christian (Profactor GmbH, Austria)
11:00 – 11:15	<i>MINAM SRA - Addressing the Future Challenges in Micro and Nano Manufacturing</i>	Ratchev, Svetan M. (University of Nottingham, United Kingdom)
11:15 – 11:30	<i>EUMINAFab –MINAM Service partner</i>	Anson, Susan (Karlsruhe Institute of Technology, Germany)
11:30 – 12:30	<i>Workshop and open discussion with representatives from other ETPs, Communities, ManuFuture Sub-ETPs</i>	Chair: Neophytos Neophytou and co-chair: Susan Anson (European Commission and Karlsruhe Institute of Technology, Germany)



Project Funded by the European Commission under the 7th Framework Programme

