

Invitation

We cordially invite you to our joint Silicon Europe - SEMI event:

Policy workshop

KETs as drivers for the reindustrialisation of Europe - how to make it work for the SMEs? - the example of microelectronics -

Venue: The Saxony Liaison Office Brussels
Avenue d'Auderghem 67
B-1040 Brussels

Date: 05.11.2014

Micro- and nanoelectronics are essential for sustainable growth. As a Key Enabling Technology, micro- and nanoelectronics, including the use and production of semiconductors, are crucial for all goods and services which need intelligent control and communication. This applies to sectors as diverse as transportation (including automotive and aeronautics), health, security and energy.

Based on the findings from 24 months of project implementation, the partners of the European project *SILICON EUROPE* would like to discuss with you the challenges and opportunities with regard to reindustrialisation of Europe that arise from micro- and nanoelectronics and its role as a key enabling technology.

The members of the European Parliament as well as representatives of industry, research institutes and regional authorities are warmly welcome to give an insight into their respective views.

Agenda:

- 4:30 – 5:00 Reception & Welcome**
Wolf-Eberhard Kuhl – Saxony Liaison Office Brussels
Heinz Kundert – SEMI Europe
- 5:00 – 5:15 Key Note 1:**
The view of large players
Dr. Fred van Roosmalen – NXP Semiconductors (NL)
- 5:15 – 5:30 Key Note 2:**
Success story of ECSEL and the role of SMEs in the program
Dr. Andreas Wild – ECSEL JU

5:30 – 5:45 Key Note 3:
The view of a former start-up
Dr. Nelly Kernevez – SOITEC (F)

5:45 - 6:30 Panel discussion

Policy recommendation and Cross-cluster networking as key success factor

- Dr. Fred van Roosmalen – NXP Semiconductors (NL)
- Dr. Laurent Hérault – CEA Leti (Laboratory for Electronics & Information Technology (F))
- Dr. Andreas Wild – ECSEL JU
- Jochen Donauer – SMWA (Saxon State Ministry for Economic Affairs, Labour and Transport (D))
- Dr. Ir. Jo De Boeck – IMEC (Interuniversity Microelectronics Centre (BE))

Moderator: Martina Rattinger - EU-Representation Office of Carinthia (A)

From 6:30 Networking event

As the number of places is limited please confirm your participation by fax (+49 (0)351 89 25 801) or e-mail (info@silicon-europe.eu).

For further information see also: <http://www.silicon-europe.eu/events/policy-workshop>

In case there are any questions, please don't hesitate to contact us.

Frank Bösenberg
(Project Coordinator Silicon Europe)

frank.boesenberg@silicon-saxony.de

Phone: +49 (0)351 89 25 800

Fax: +49(0)351 89 25 801

info@silicon-europe.eu / www.silicon-europe.eu

Disclaimer:

Silicon Europe: A cluster alliance driving the evolution of the European micro- and nanoelectronics industry. It brings together the technological expertise and resources of Europe's leading players in micro- and nanoelectronics. Five renowned European clusters have joined forces with the objective of bolstering Europe's position as the world's leading center for innovative electronics while effectively working to respond to societal challenges by developing solutions such as clean, secure and efficient energy supply or smart, green and integrated transport systems.



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement No 320004. This presentation reflects only the author's views and the European Union is not liable for any use that may be made of the information contained therein.

Get more information on www.silicon-europe.eu or contact us via info@silicon-europe.eu

