

OPEN-SOURCE HARDWARE

1

&



ECS-SRIA

workshop is to collect, align and discuss input to the definition of priority-topics as a basis for the discussion on priorities in the Work Programme for the first KDT call

17 June 2021

PROGRAM

09.00	Introduction	Lucilla Sioli, <i>European Commission</i> and Jan Lohstroh, <i>ARTEMIS</i>
09.15	Introduction by moderator	Patrick Pype, <i>NXP</i>
09.20	Introductory presentation by the European Commission	Panos Tsarchopoulos, <i>European Commission</i>
09.35	ECSEL portfolio analysis on open-source hardware	Georgi Kuzmanov, <i>ECSEL JU</i>
09.45	Research challenges in open-source hardware	Luca Benini, <i>Univ Bologna/ETH Zürich</i>
Research challenges in open-source hardware		
10.00	Automotive <ul style="list-style-type: none">• Bosch• Infineon• Valeo	Jan-Hendrik Oetjens Wolfgang Ecker Pascal Degardins
10.30	Q&A	
10.40	Industrial automation, Edge and IoT <ul style="list-style-type: none">• Siemens• Thales• Greenwaves Technologies• NXP	Herbert Taucher Arnoud Samama Loïc Lietar Tobias Helbig
11.20	Q&A	
11.30	Collaborative open-source infrastructure <ul style="list-style-type: none">• CNM-CSIC	Lluís Terés
11.40	Q&A	
11.50	Viewpoints of Member States <ul style="list-style-type: none">• Germany	Julia Kaltschew, <i>VDI/VDE</i>
12.20	Open discussion with all participants	
13.00	Summary by moderator	Patrick Pype, <i>NXP</i>
13.05	Closing	Colette Maloney, <i>European Commission</i> and Jan Lohstroh, <i>ARTEMIS</i>

HOW TO INTERACT DURING THE WORKSHOP ?

- **FOCUS**

- Please focus on the scope of the workshop : IDENTIFY PRIORITIES !

- **QUESTIONS**

- Please add your question in the chat

- **COMMENTS**

- Please write in the chat that you would like to give a comment + indicate briefly on what topic
- When you are given the floor to speak, please limit your intervention to 2 minutes !

- **PRIORITY SETTINGS**

- If you want a certain topic (which e.g. is shown in one of the presentations or discussed during the speakers discussion) to have a high or low priority, you can write this down in the chat