

This event is organized by CERIC-ERIC, in the framework of the ACCELERATE project

European large-scale Research Infrastructure meets Business.

Semiconductors and superconductors materials: solutions for Electronics, Optoelectronics and Photovoltaics industries.

Preliminary program
Friday 12 April 2019 - Bucharest, Romania

9:25 – 9:30	CERIC Consortium and introduction of the session
9:30 – 9:50	Industrial project in CERIC - Aden Hodzic, CERIC-ERIC
9:50 – 10:20	EPR and HR-TEM applications for industry. - National Institute of Materials Physics (CERIC's Romanian Partner Facility)
10:20 – 10:40	R&D needs and projects' presentation. - SITEX 45
10:40 – 11:10	SEMI Association presentation (TBC) + company needs (TBC) - SEMI Association
11:10 – 11:30	Coffee break
11:30 – 11:50	GINA beamline for industry (TBC) - Budapest Neutron centre (CERIC's Hungarian Partner Facility)
11:50 – 12:10	PEEM, UARPES applications for industry (TBC) - Synchrotron SOLARIS (CERIC's Polish Partner Facility)
12:10 – 12:30	Nanospectroscopy beamline or Superesca or Badelph applications for industry (TBC) - Elettra Sincrotrone Trieste (CERIC's Italian Partner Facility)
12:30 – 13:00	Round table discussion