

Electronics and Software-Based Systems
Impact: 'From research & innovation to market & digital sovereignty'
9 October 2025
TU Graz, Inffeldgasse 13, Hörsaal i9, Graz

Agenda (preliminary)

- 9:15 *Registration & Welcome Coffee*
- 9:30 **Opening** (*Stefan Rohringer; Michael Wiesmüller*)

Research & Enabling Technologies

- 9:45 **Update/Status Chips JU** (*Pierre Chastenet, EC, tbc*) ^{*)}
- 10:15 **Status ECA 2.0 / Update Austrian Chips Forum** (*Michael Wiesmüller, BMIMI*)
- 10:30 **Agentic AI – What's behind?** (tbd)
- 10:40 **IPCEI ME/CT - Update** (*AVL, EEMCO, NXP, AT&S, IFAT*)
- 11:00 Coffee Break
- 11:20 **Chips for Europe and Chips ECS - Current Activities** (*Olaf Hartmann, FFG*)
- 11:35 **SAL Update** (tbd)
- 11:50 **Studie: "Langfristperspektiven für eine Österreichische Halbleiter-Industrie und ihr FTI-Ökosystem"** (**Long-term perspectives for an Austrian semiconductor industry and its RTI ecosystem**) (*Bernhard Dachs, AIT*)
- 12:10 **Award** best esbs-related Bachelor/Master's Thesis 2025
- 12:30 Lunch Break
- 13:30 **Guided Tours TU Graz** (*Michael Gadringer, 3 groups*)
- PMF Sensing/Imagingsystem
 - On-Wafer mm-Wellenmesssystem
 - Antennenmesskammer Messungen

**) online per Video*

Digital Sovereignty & Market Adoption

- 14:30 **European Connected & Autonomous Vehicle Alliance (ECAVA)** (Max Lemke/Stefan Bogensberger, tbc)^{*)}
- 14:45 **KDT/Chips JU Project: Software-defined Vehicle (SDV) Projekte** (Michael Paulweber, Andreas Eckel, Michael Karner, tbc)
- 15:10 **AT-C3 Service Portfolio to support the Austrian Industry for Innovation Projects and Go-to-Market Strategies** (Jiri Kaufhold)
- 15:20 Panel Discussion
From Leading Chips Technology to Market Adoption – EU Single and Global Markets (M. Wiesmüller, tbc, Infineon, ams-Osram, AVL/Horst Pflügl, AT&S, tbd)
- 15:55 **Summary**

^{*)} online per Video