



Chips JU Call 2025: Focus Topics on Automotive ECS

On-line Information Session

3 April 2025, Brussels

EUROPEAN
PARTNERSHIP



OBJECTIVES

The Chips Joint Undertaking has included three topics with focus on **Automotive ECS** as part of its Work Programme 2025:

- **RISC-V Automotive Hardware Platform** (HORIZON-Chips-2025-IA FT1)
- **AI-assisted methods and tools for Software-Defined Vehicle engineering automation** (HORIZON-Chips-2025-IA FT2)
- **Heterogeneous integration for high-performance automotive computing** (HORIZON-Chips-2025-IA HIA)

This information session will provide **insights into the 2025 Chips-JU calls for proposals on these three topics.**

AGENDA

14:00-14:05 (5 min)	Welcome note by the Chips JU
14:05-14:15 (10 min)	Overview of the European Automotive Action Plan (EC – Max Lemke)
14:15-14:35 (20 min)	Focus topic 1: RISC-V Automotive Hardware Platform + Q&A (Chips JU, Georgi Kuzmanov) Hardware - RISC V
14:35-14:55 (20 min)	Focus topic 2: AI-assisted Methods and Tools for Software-Defined Vehicle Engineering Automation + Q&A (Chips JU, Huascar Espinoza) Software
14:55-15:15(20 min)	Call topic: Heterogeneous integration for high-performance automotive computing + Q&A Hardware (Chips JU, Eric Fribourg-Blanc)
15:15 – 15:30 (15 min)	Q&A and conclusive discussions

Showtime!