

You're Invited To European Cybersecurity Vehicle Forum



**Global
Platform®**

Securing the digital future



Wednesday

21st October (the day
before Auto IQ starts)



Starting At

10-17:00

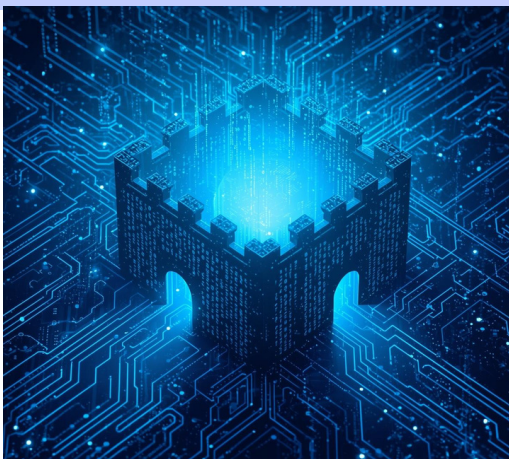


Audi Conference Center

Munich International Airport
Terminalstraße Mitte 18, 85356
Oberding, Germany

**October 21st
Munich**

Join us to discuss emerging
requirements and use cases for
security across the value chain
automotive!



Supply Chain Security

- What information should be available to whom?
- Component exposure: how prevalent, how deep in the chain.
- What is the role of attestation vs contractual trust, and where each stops being credible?

Secure Boot Guidelines

- What does "good" look like and how it is evidenced.
- Which definitions and evidence formats are worth standardizing first, and what stays vendor-specific?

Automotive HSM Evolution

- Where automotive HSMs go next as compute consolidates and assurance and PQC demands rise.
- Are there new services the HSM must expose to the stack?
- What to standardize now to avoid fragmentation?

embedded Secure Elements (eSEs) in Evolving Architectures

- a valuable solution for ECU management (provisioning, traceability, maintenance, data storage and data management), and security services calls
- What are the highest-priority gaps and ownership ?

TEE Evolution

- TEE 2.0 Specifications status
- Developments on GP's Micro-TEE, extending Firmware Foundation for M and PSA APIs.
- What are the must-have trusted services for auto MCUs, and current gaps?

ECU SESIP Profile

- Current scope (SFRs, assurance level) and open decisions.
- How OEMs and suppliers actually procure and evaluate.

**Register Here
for:**



Registration Online
under GlobalPlatform
Events
automotive@globalplatform.org