

# 1<sup>st</sup> Infineon Automotive Cybersecurity Forum

October 25, 2018 | Wappenhalle | Munich, Germany

## Agenda

- 08:15 – 09:00 **Registration**
- 09:00 – 09:15 **Welcome speech**  
Peter Schiefer, Division President Automotive, Infineon Technologies AG
- 09:15 – 10:00 **Security for automotive applications**  
Markus Janke, Senior Principal Product and System Security, Infineon Technologies AG  
Dr. Peter Laackmann, Senior Principal Chip Card and Security ICs, Infineon Technologies AG
- 10:00 – 10:30 **Coffee break**
- 10:30 – 11:00 **Standardizing automotive cybersecurity engineering**  
Dr. Markus Tschersich, Manager Security & Privacy Standardization and Regulatory Affairs, Continental Teves AG & Co. oHG
- 11:00 – 11:30 **Security requirements and concepts for future cars**  
Dr. Karsten Schmidt, Software Architect and Developer, AUDI AG
- 11:30 – 12:00 **TPM 2.0 to protect embedded vehicle systems**  
Prof. Dr. Christoph Krauß, Head of Cyber-Physical Systems Security Department, Fraunhofer Institute for Secure Information Technology (SIT)
- 12:00 – 13:30 **Lunch. Networking. Demo session**
- 13:30 – 14:00 **Security and privacy at the dawn of autonomous vehicles**  
Lazaros Kapsias, V2X Chip and Technology Architect, u-blox AG
- 14:00 - 14:30 **How artificial intelligence can help to protect vehicle networks**  
Marc Weber, Senior Product Management Engineer, Vector Informatik GmbH
- 14:30 - 15:00 **XAIN as a blockchain-enabled access control protocol demonstrated in Porsche Panamera**  
Dr. Leif-Nissen Lundbæk, Founder and CEO of XAIN AG and XAIN Foundation
- 15.00 – 15.30 **Coffee break**
- 15:30 – 16:00 **Usage of automotive HSMs to secure internal and external vehicle communication**  
Dr. Frederic Stumpf, Head of Product Management Cybersecurity Solutions, ESCRYPT GmbH
- 16:00 – 17:00 **Panel discussion**  
Moderated by Dr. Alexander Zeh, Lead Automotive Cybersecurity Architect, Infineon Technologies AG
- 17:00 – 17:15 **Closing words**
- 17:15 – 18:00 **Bavarian cocktail reception**