

2023

Year in Review



new solutions

2023 was rich with new product developments that make cybersecurity implementation even more efficient and convenient for OEMs, tier suppliers, CPOs, and EMSPs.

AutoCrypt® TEE

in-vehicle systems security solution that utilizes the trusted execution environment to secure advanced applications like ADAS, IVI, and CCU

AutoCrypt® Security Fuzzer for HIL

fuzz test solution optimized for vehicle HIL simulations that helps OEMs detect and report vulnerabilities for safety validation

TARA Template for Automotive

a project management tool for conducting Threat Analysis and Risk Assessment (TARA)

EVIQ CSMS for Plug&Charge

add-on tool for the deployment and management of Plug&Charge

AutoCrypt® KEY

a tool that enables OEMs and suppliers to efficiently manage all types of cryptographic keys used for the components of connected and electric vehicles

major partnerships

This year we partnered with industry leaders, expanding AUTOCRYPT's network and product portfolio, as well as facilitated innovation in the industry. We are grateful for the opportunity to collaborate on solutions that serve the common goal of making roads safer worldwide.



AUTOCRYPT and RWTH Aachen University jointly developed "AutoCrypt® Security Fuzzer for HIL", enabling smart fuzzing in HIL simulations.



AUTOCRYPT and V2ROADS entered a cooperation agreement to deliver a full-stack secure V2X solution to Europe, North America, and South Asia.



AUTOCRYPT joined forces with Hitachi Solutions, Ltd. to provide joint offerings and consulting services covering V2X and in-vehicle systems security to Japanese automotive OEMs and tier suppliers.



AUTOCRYPT partnered with a world-renowned Tier-1 telematics supplier, where AUTOCRYPT integrated its V2X security library into the supplier's OBU.



AutoCrypt® V2X-PKI, a tri-standard compliant SCMS platform, was adopted by a global automotive OEM to manage its SCMS operations under the EU CCMS standard.

certifications

AUTOCRYPT was recognized with an **ASPICE Capability Level (CL) 2** certification for its AutoCrypt® TEE software security platform and its well-established processes in securing in-vehicle systems and software.



events

This year we had the chance to connect with partners and clients, as well as showcase our solutions, at some of the most coveted global events in the automotive industry.



- UITP Global Public Transport Summit 2023
- ITF 2023 Summit
- ITS European Congress 2023
- AutoTech Detroit 2023
- Electric Vehicle Asia 2023
- IAA Mobility 2023
- Aachen Colloquium 2023
- Expand North Star Dubai

