

Security, safety and **AI governance** for connected and autonomous systems.

Cybersecurity, GRC, AI assurance and functional safety advisory for organisations building connected, automotive and autonomous systems. Aligned to ISO 26262, ISO/SAE 21434, ISO 27001 and the emerging ISO/IEC 42001 and EU AI Act regime.

ADVISORY SERVICES

Cybersecurity Governance & GRC

ISO 27001 frameworks, risk management and control assurance.

Functional Safety (ISO 26262)

Safety lifecycle, hazard analysis and process assurance.

Autonomous Systems Assurance

Integrated safety and security for autonomous and ADAS programmes.

Automotive Cybersecurity (ISO/SAE 21434)

Cybersecurity management for road-vehicle electronic systems.

AI Governance (ISO 42001 / EU AI Act)

Management systems and compliance for AI-enabled products.

TISAX & Supply-Chain Security

Information-security readiness across the automotive supply chain.

WHO WE WORK WITH

- ◆ Automotive OEMs and tier suppliers
- ◆ Mobility and autonomous-systems developers
- ◆ AI / ML product organisations
- ◆ CISOs and engineering safety leaders

ENGAGEMENT MODELS

Security / Safety Diagnostic

Current-state assessment with prioritised gaps.

Compliance Readiness Programme

Preparation to standard and audit.

AI Governance Setup

ISO 42001 / EU AI Act management-system implementation.

Retained GRC Advisory

Ongoing governance and assurance support.

CREDENTIALS

ISO 27001 Lead Auditor · ISO 42001 / EU AI Act · Functional Safety (ISO 26262) · ISO/SAE 21434 ·
25+ yrs Siemens · Ericsson · VW