

# Automotive Compliance Map

The full DQS automotive portfolio at a glance — products, supplier segments, and the regulatory drivers behind each layer.

## PORTFOLIO — 5 GROUPS · 8 PRODUCTS

<p><b>QUALITY</b> <b>Quality management</b></p> <p><b>IATF 16949</b> Series production</p> <p><b>VDA 6.1</b> German series production</p> <p><b>VDA 6.2</b> Service providers</p> <p><b>VDA 6.4</b> Production equipment</p>	<p><b>AUDITS</b> <b>Process &amp; product audits</b></p> <p><b>VDA 6.3</b> Process audit</p> <p><b>VDA 6.5</b> Product audit</p>	<p><b>INFO SEC</b> <b>Corporate info security</b></p> <p><b>TISAX®</b> VDA ISA / ENX platform</p>	<p><b>CYBER</b> <b>Vehicle cybersecurity</b></p> <p><b>ISO/SAE 21434</b> Cybersecurity engineering</p> <p><b>ENX VCS</b> Vehicle cyber certification</p>	<p><b>TYPE APPROVAL</b> <b>Vehicle type approval</b></p> <p><b>KBA — Germany</b> + equivalent national authorities or regulatory frameworks: VCA (UK), RDW (NL), MLIT (JP), and frameworks in the US (NHTSA, EPA) and China (MIIT)</p>
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## SUPPLIER SEGMENTS — TYPICAL PRODUCT COMBINATIONS

Supplier segment	IATF IATF 16949	V6.1 VDA 6.1	V6.2 VDA 6.2	V6.4 VDA 6.4	V6.3 / 6.5 Process & product	TISAX TISAX®	21434 / VCS ISO/SAE 21434 + VCS	VTA KBA & equivalents
<b>Tier 1 / Tier 2 parts supplier</b> Series production	●				●	●		
<b>ECU / software / SDV supplier</b> Software-defined vehicle	●					●	●	
<b>Production equipment manufacturer</b> Tooling & machinery				●				
<b>Automotive service provider</b> Engineering, testing, logistics			●			●		
<b>OEM / Tier 1 — regulated components</b> UN R155 scope	●				●	●	●	●
<b>Automotive logistics</b> Cross-border transport								

### LEGEND

- Typical — customer-contracted in segment
- Empty cell: scope determined per customer engagement.

### REGULATORY DRIVER

#### UN R155 — vehicle cybersecurity

Where in scope, a certified CSMS is required for vehicle type approval in UNECE 1958 contracting states — including the EU, UK, Japan, South Korea and other major automotive markets — and approval may not be granted without it. ISO/SAE 21434 is widely referenced as the technical basis; ENX VCS provides industry-recognised certification.

### ONE INTEGRATED PROGRAMME

#### Full stack. One certification body.

DQS covers all eight products with one audit calendar — reducing duplication, aligning calibration, and protecting OEM delivery deadlines across all major automotive markets.