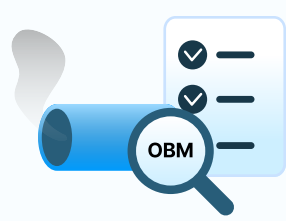


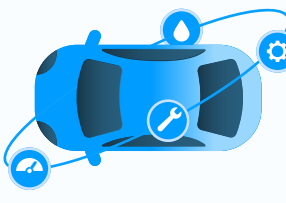
EURO 7 and the Rise of the Automotive Cybersecurity Market

What is EURO 7?

- European Union's newest emissions regulation, designed to manage a vehicle's environmental impact throughout its operational lifecycle
- Requires vehicles to generate and manage real-time operational data through continuous emissions monitoring via On-board Monitoring (OBM)



Continuous tracking of emissions data

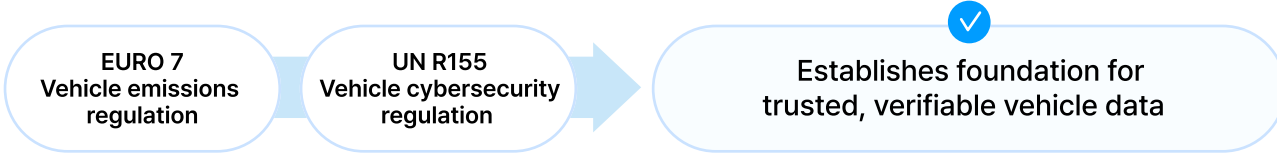


Lifecycle-based environmental oversight



Data-driven compliance management

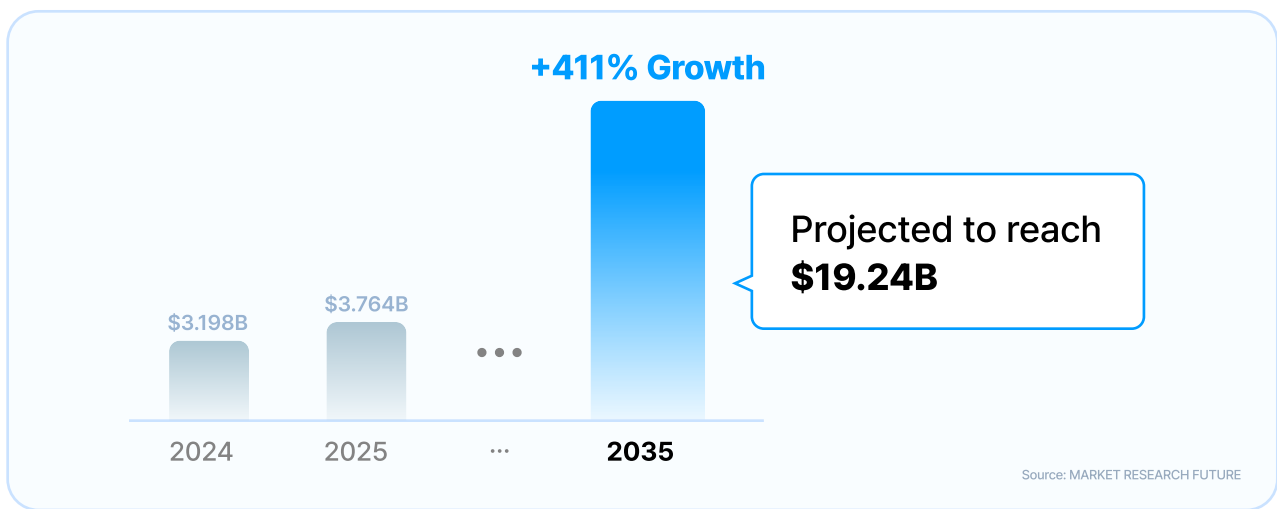
Mandates compliance with the EU cybersecurity regulation UN R155 to ensure data integrity
Provides a unified framework to ensure the reliability and safety of vehicle data



EURO 7 and the Reinforcement of Cybersecurity

- With EURO 7, data integrity becomes central to regulatory compliance and automotive cybersecurity evolves into a core requirement
- Cybersecurity is required across the vehicle lifecycle-generation, transmission, and validation
→ **Foundation for regulatory compliance capability**

Market Outlook for EURO 7 Compliance

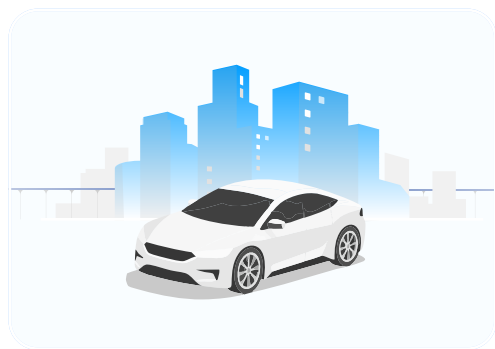


Projected CAGR: 17.72%

- Significant portion of per-vehicle data expected to be software-driven, allocated to data integrity assurance and cybersecurity certification
- **Set to evolve into a large-scale market, with cybersecurity technologies embedded in new vehicles worldwide**


Strengthening Security Regulations

EURO 7 requirements including design-stage validation and real-time data verification **require a high level of technical expertise**, addressable by a limited number of firms



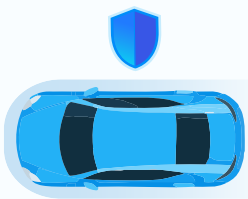
AUTOCRYPT: Your Partner for EURO 7 Compliance

AUTOCRYPT has proactively developed capabilities for EURO 7 compliance. With advanced security technologies ensuring data integrity, we provide a one-stop solution for addressing complex EURO 7 regulatory requirements



Data Integrity

- Tamper prevention across the emissions lifecycle
- OBM-based structured trust



Integrated Compliance

- Unified support for EURO 7 and UN R155
- Streamlined, one-stop certification process



Real-Time Threat Detection & Response

- IDS-based real-time detection and blocking
- Protection against in-vehicle data manipulation

AUTOCRYPT enables **proactive EURO 7 compliance** through **end-to-end vehicle cybersecurity**.