# CYMOTIVE-IDS ANIMATION NARRATION

This version is based on the limited information I currently have. I welcome your feedback and suggestions to refine and improve the script further. 22.10.2024

#### CYMOTIVE-IDS ANIMATION NARRATION

In an age where connected mobility is the norm, the risk of cyber threats to vehicles is greater than ever.

## Your Cybersecurity Solution

CYMOTIVE's **Intrusion Detection System** is designed to identify and alert you about compromised components within a vehicle network.

## **Continuous Monitoring and Detection**

This advanced system continuously monitors the cyber health of your vehicle, detecting abnormal behavior in its networks and components. Smart sensors analyze data traffic in real time, swiftly identifying potential threats.

# **Timely Threat Alerts**

When critical threats are detected, alerts are generated and sent to the Backend for further analysis and preemptive measures, ensuring proactive protection.

## Seamless Integration with AUTOSAR Standards

Built on AUTOSAR architecture, CYMOTIVE's solution allows for quick integration into connected vehicles, providing compatibility across various models.

### **Enhance Vehicle Security**

With CYMOTIVE's Intrusion Detection System, vehicle manufacturers and fleet operators can continuously improve cybersecurity, preventing widespread cyberattacks and ensuring the safety of road users.

#### Conclusion

Protect your connected vehicles with CYMOTIVE's comprehensive security solution, safeguarding them throughout their entire lifecycle.