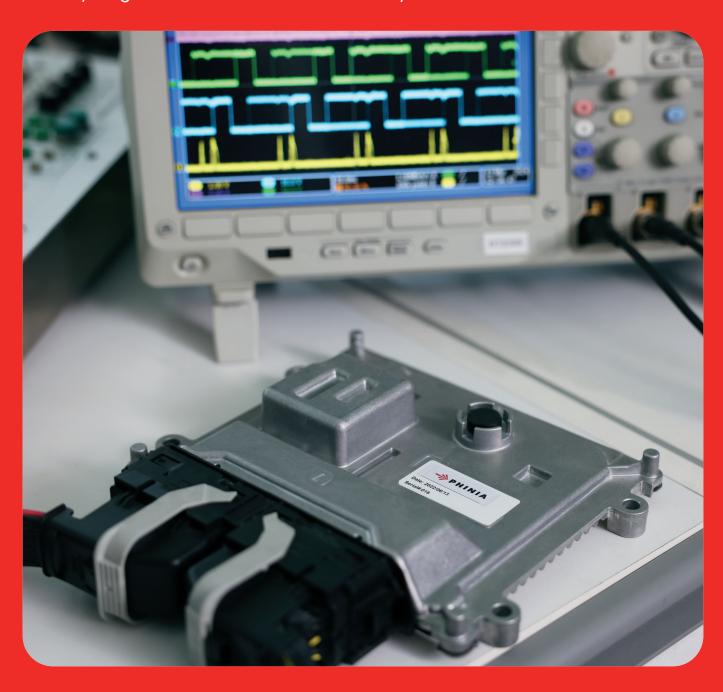


Discover our technologies

PHINIA® SOFTWARE & CALIBRATION

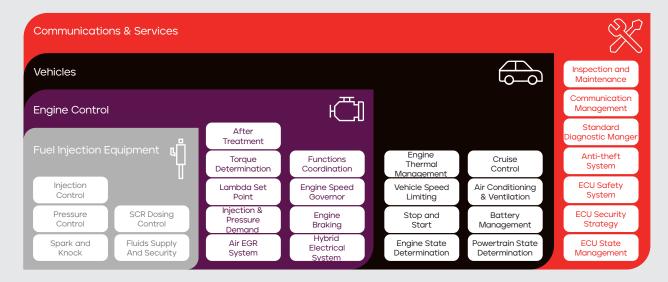
For Passenger Cars and Commercial Vehicles with Hydrogen, Gasoline and Diesel Fuel Systems



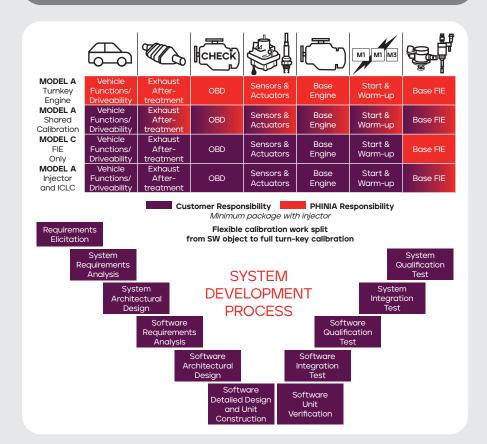


Explore our technologies

SOFTWARE & CALIBRATION



PHINIA has strong experience in comprehensive engine management control solutions development covering light, medium and heavy-duty markets across all applications. From state-of-the-art Software development standards to strong calibration capabilities around the globe, PHINIA offers full system engineering services.



Features

- Flexible Software and Calibration covering Fuel injection, engine management, On Board Diagnostics, CyberSecurity and Functional Safety
- Structured, model-based software supporting Vehicle or Machine integration
- Customer specific software feature development service from System Requirements to Systems Qualification support

Performance

- Worldwide presence with facilities capable of supporting and developing the latest more stringent regulations with various fuels (Diesel, Gasoline, E100, M100, H2, CNG etc...)
- Experience teams with strong background in strategy development and calibrations
- Close customer support and experience in project management
- System engineering teams collocated for efficient software and calibration development

Benefits

- Generic Software Platform continuously updated ensuring compliance with legislative demands
- Embracing an agile working approach, fostering technical interaction under demanding timescales
- Offering the full spectrum of services up to and including turn-key calibration support