

High-voltage hybrid

Efficient and dynamic
through electrification



electric range



Powertrain systems and electrified mobility

A combination of combustion-powered and electric drive systems

less

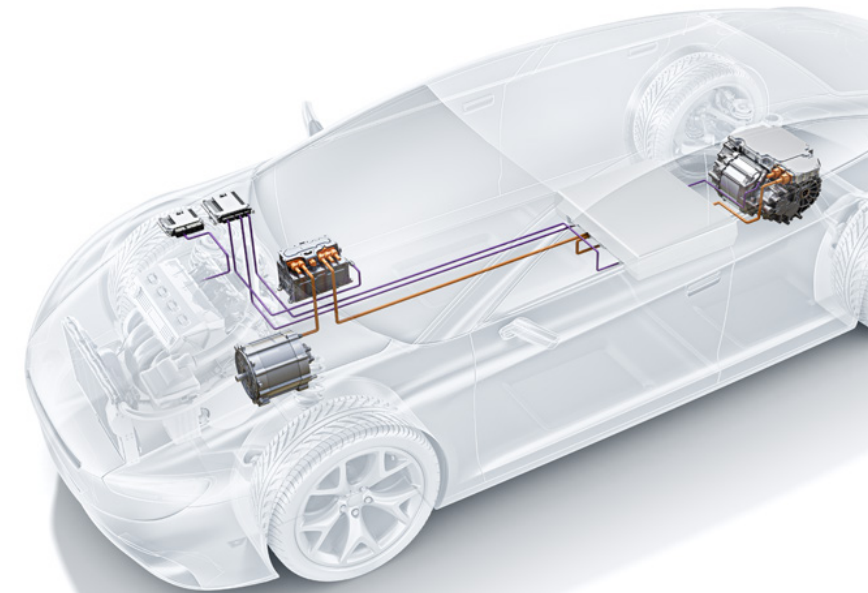
CO₂

and fuel savings with high-voltage hybrid systems

more

efficiency

due to precise management of the drive and brake system



- ▶ Reduced CO₂ emissions
- ▶ Modern control technology coordinates the interaction of the internal combustion engine and the electric motor
- ▶ Contributes to vehicle manufacturers' efforts to conform to current and future legislation
- ▶ Intelligent software solutions for more efficiency due to precise management of the drive and brake system