Electric drive

Efficient, comfortable and intriguingly dynamic

Set out at full torque and greater range

economical and efficient

in terms of fuel savings and local CO₂ emissions compared to conventional internal combustion engines

driving pleasure

set out at full torque

- No fuel consumption and no local CO₂ emissions
- High motor efficiency increases range or reduces the need for battery capacity
- Optimum cost-benefit ratio through customized design and simultaneous use of a modular system
- Improved dynamics and more fun driving because full torque is available immediately when driving off
- The high-voltage batteries are optimized for high energy density and great range