



### Opel Ampera

Vehicle with Range Extender for the Examination of drive concepts

- Maximum power: 111 kW / 150 hp
- Max. Torque: 370 Nm
- Vmax: 161 km / h
- 0-100 km / h: <10 sec
- Empty weight: 1732 kg
- Electric drive: 54 kW generator
- 16 kWh battery
- 40-80 km range



Range Extender: 4 cylinder Otto engine, 1398 cm<sup>3</sup>  
63 kW/86 hp at 4800 rpm  
>400 km range

### Mitsubishi i-MiEV

- Vehicle with electric drive
- Investigation of drive concepts
- Investigation of HMI

Power: 49 kW/67 PS      Range: 150 km  
0-100 km/h: 15,9 s      Empty weight: 1110 kg  
Vmax.: 130 km/h  
Capacity: 16 kWh



### Land Rover Range Rover Evoque

- Vehicle with dynamic tire pressure control, semi-active suspension and decoupled braking system with continuous wheel-slip control
- Examination of driving dynamics

Power: 110 kW/150 PS  
Inertia: 380nm  
Vmax.: 182 km/h  
Empty weight: 2275 kg  
Tire size: 235/55 R19

