



Ford Focus RS

- Investigation of novel thermo-sensors
- Driving dynamics investigation

Max. power: 257 kW/350 PS
Max. inertia: 470 Nm
Vmax.: 266 km/h
0-100 km/h: 4,7 s
Empty weight: 1529 kg
Drive train: 2,3l EcoBoost Otto engine
TwinScroll turbo charger
RS-Dynamic Torque Vectoring



Audi A5 Sportback

- Man-machine interaction (e.g., pedal feel characteristics)
- Brake-by-Wire

Model series B8

- Otto engine, displacement: 1984 cm³
- Power: 155 kW / 210 PS
- Max. Inertia: 350 Nm
- Acceleration: 0-100 km/h: 6,4-7,9 s
- Empty weight: 1590 kg
- Vmax: 241 km/h

