Saving fuel

Vehicle equipment
All standard, country-specific and optional equipment that is offered in the model series is described in this chapter. Therefore, equipment is also described that is not available in a vehicle, e.g., because of the selected optional equipment or country variant. This also applies for safety-related functions and systems.

Close the windows and glass sunroof
Driving with the glass sunroof and windows open results in increased air resistance and raises fuel consumption.

General information
Your vehicle contains advanced technology for the reduction of fuel consumption and emissions.
Fuel consumption depends on a number of different factors.
The implementation of certain measures, driving style and regular maintenance can have an influence on fuel consumption and on the environmental impact.

Remove unnecessary cargo
Additional weight increases fuel consumption.

Remove attached parts following use
Remove auxiliary mirrors, roof or rear luggage racks which are no longer required following use.
Attached parts on the vehicle impair the aerodynamics and increase the fuel consumption.

Tires
General information
Tires can affect consumption values in various ways, for instance consumption can be influenced by the size of the tires.

Check the tire inflation pressure regularly
Check and, if necessary, correct the tire inflation pressure at least twice a month and before starting on a long trip.
Low tire inflation pressure increases rolling resistance and thus raises fuel consumption and tire wear.

Drive away without delay
Do not wait for the engine to warm up while the vehicle remains stationary. Start driving right away, but at moderate engine speeds.
This is the fastest way for the cold engine to reach its operating temperature.

Look well ahead when driving
Avoid unnecessary acceleration and braking.
By maintaining a suitable distance to the vehicle driving ahead of you.
Driving smoothly and looking ahead reduces fuel consumption.