Information on the type of service and service intervals (see the separate Maintenance Booklet).

For further information inquire at any smart center or look under http://www.smartUSA.com (only USA).

The service display does not show any information on the engine oil level. Observe the notes on the engine oil level (page 150).

Whenever a service is due, this is shown approximately 30 days or 1500 km (1000 miles) beforehand. After starting the engine, a service message appears in the instrument cluster display for a few seconds; see the following example.

Next Service is .. Days together with the or symbol. If the service due date has been exceeded, Service Due .. Days Ago.

The symbol shows the type of service. stands for a minor service and for a major service.

The service display does not take into account any periods of time during which the battery is disconnected.

Maintaining the time-dependent service schedule:

► Note down the service due date in the service display before disconnecting the battery.

or

► After reconnecting the battery, subtract the battery disconnection periods from the service date shown on the display.

Hiding a service message

► Press the button on the multifunction steering wheel.

Calling up the service display

► Switch on the ignition.

► Press the or button on the steering wheel to select the menu.

The service display shows when the service is due.

Information about Service

Resetting the service display

Have service work carried out as described in the Maintenance Booklet. This may otherwise lead to increased wear and damage to the major assemblies or the vehicle.

A qualified specialist workshop, e.g. a smart center, will reset the service interval display after the service work has been carried out. You can also obtain further information on maintenance work, for example.

Special service requirements

The prescribed service interval is based on normal operation of the vehicle. Service work will need to be performed more often if the vehicle is operated under arduous conditions or increased loads, for example:

• regular city driving with frequent intermediate stops
• if the vehicle is primarily used to travel short distances
• for frequent operation in mountainous terrain or on poor road surfaces
• if the engine is often left idling for long periods

In these or similar operating conditions, have, for example, the air filter, engine oil and oil filter changed more frequently. The tires must be checked more frequently if the vehicle is operated under increased loads. You can obtain further information at a qualified specialist workshop, e.g. a smart center.

Driving abroad

An extensive smart service network is also available in other countries. For further information inquire at any smart center.

Care

General notes

Environmental note

Dispose of empty packaging and cleaning cloths in an environmentally responsible manner.