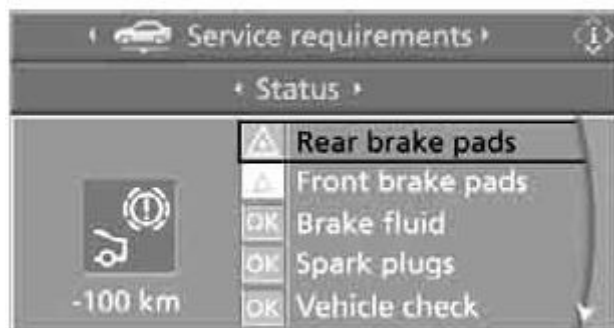


Maintenance

BMW Maintenance System



The BMW Maintenance System contributes towards upholding the roadworthiness and operating reliability of your BMW. Its purpose is to optimise maintenance measures with a view to minimising the cost of looking after your car.

If and when you come to sell your BMW, a comprehensive record of servicing will prove a significant benefit.

Condition Based Service CBS


Sensors and advanced algorithms take account of the varying conditions in which your BMW is used. Condition Based Service uses these to determine current and future servicing requirements. The system provides you with an opportunity to tailor the scope of maintenance work to your personal standards, so that your BMW will always be reliably operational.

On the Control Display, you can have the remaining distances and times for selected maintenance tasks as well as any legally prescribed dates displayed to you individually, see page 79:

- ▷ Engine oil
- ▷ Brake pads: separately for front and rear
- ▷ Brake fluid
- ▷ Vehicle check
- ▷ Statutory vehicle inspections, depending on national requirements
- ▷ Diesel particle filter*


Service data in the remote control

Your vehicle continuously saves service-requirement information in the remote control while you are driving. Your BMW Service Advisor can read out this data from the remote control unit, and propose an optimised maintenance approach. Whenever you take your car in for servicing you should therefore hand your BMW Service Advisor the remote control unit that you last used.

 Make sure that the date is always set correctly, see page 83, otherwise the effectiveness of Condition Based Service CBS is not assured. ◀

Service

More information on items that need regular maintenance and on the scope of maintenance required can be found from page 248 onwards.

 BMW recommends that you have maintenance and repair work carried out by BMW Service.


Make sure that maintenance work is confirmed after it has been carried out. These entries are evidence that your vehicle has been serviced regularly and correctly. ◀

How to check service details in vehicles without iDrive:

Next Service indicator



The remaining driving distance and the date of the next scheduled service are displayed briefly immediately after you start the engine or switch on the ignition.

 The extent of service work required can be read out from the remote control by your BMW Service Advisor. ◀

For certain maintenance operations, you can view the respective distance remaining or due date individually in the instrument cluster.



1. Switch on the ignition, see page 57.
2. Push button 1 in the turn indicator lever up or down repeatedly until the appropriate symbol appears in the display, accompanied by the words "SERVICE-INFO".
3. Press button 2.
4. Use button 1 to step through the individual service items.

Possible displays



- 1 Button for selecting functions
- 2 Next Service indicator
- 3 Engine oil
- 4 Roadworthiness test*

- 5 Front brake pads
- 6 Rear brake pads
- 7 Brake fluid

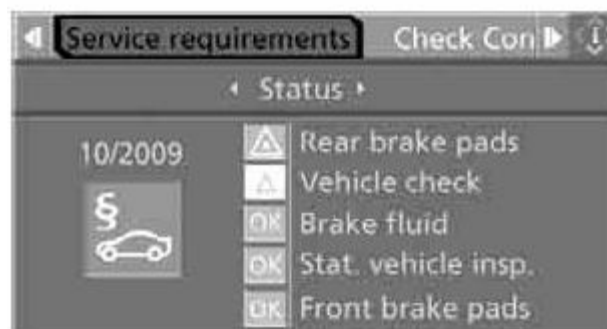
The sequence of displayed services may vary. The data for the next service is displayed first.

How to check service details in vehicles with iDrive:

Supplementary information

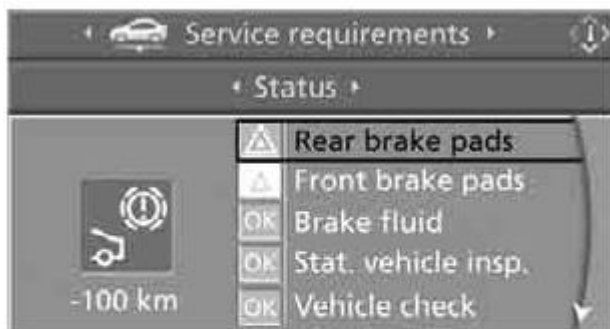
You can have further information on the scope of maintenance displayed on the Control Display, see page 14.

1. Call up start menu.
2. Press the controller to call up the **i** menu.
3. Select "Info sources" and press the controller.
4. Select "Service" and press the controller.
5. If necessary, move the highlight marker to the uppermost field. Turn the controller until "Service requirements" is selected and press the controller.



6. If necessary, move the highlight marker to the second field from the top. Turn the con-

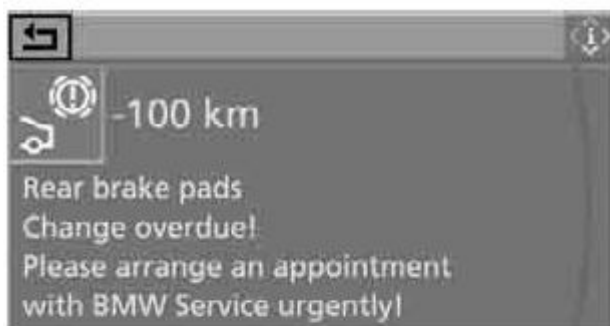
troller until "Status" is selected and press the controller.



A list of selected maintenance operations and, if applicable, inspections required by law is displayed.

You can call up more information on each entry:

Select the entry and press the controller.



To exit the menu:

Select the arrow and press the controller.

Symbols

- No servicing is currently needed.
- Servicing or an inspection required by law is due. Please schedule a service appointment.
- Servicing is overdue.

Entering deadlines for statutory inspections*

Make sure that the date on the Control Display is always set correctly, see page 83, otherwise the Condition Based Service CBS cannot function correctly.

1. Call up start menu.
2. Press the controller to call up the menu.

3. Select "Info sources" and press the controller.
4. Select "Service" and press the controller.
5. If necessary, move the highlight marker to the uppermost field. Turn the controller until "Service requirements" is selected and press the controller.
6. Select "Status" and press the controller.
7. Select "Stat. vehicle insp." and press the controller.



8. Select "Schedule date for service" and press the controller. The month is selected.
9. Turn the controller to make the adjustment.



10. Press the controller to adopt the setting. The year is selected.
11. Turn the controller to make the adjustment.
12. Press the controller to adopt the setting. The date input is memorised.

To exit the menu:

Select and press the controller.

More information on the BMW Maintenance System can be found on page 203.