On-Board Diagnostic System (California models only)

The CIS-E control unit monitors emission control components that either provide input signals to or receive output signals from the control unit. Malfunctions resulting from interruptions or failure of any of these components are indicated by the "CHECK ENGINE" indicator lamp in the instrument cluster and are simultaneously stored in the CIS-E control unit.

If the "CHECK ENGINE" indicator lamp comes on, have the system checked at your authorized MERCEDES-BENZ dealer at the first opportunity.

An on-board test connection with pushbutton and light emitting diode (LED) is located on the engine compartment firewall, allowing the accurate detection of system malfunctions

Economical Driving Indicator (ECONOMY)

The indicator shows the fuel consumption tendency during various driving modes.

High fuel consumption is indicated if the pointer moves into the red area; economical driving is indicated when it is in the black area. The indications should only be compared when driving within the same gear.

Do not compare fuel consumption readings between different gears. The following rule applies: If you drive at equal speeds, the fuel consumption is lower in the higher gear, although in this gear the pointer is more frequently in the red area

Engine Oil Consumption

Engine oil consumption can only be determined after a certain mileage has been covered. During the break-in period, higher oil consumption may be noticed and is normal.

Traveling Abroad

Abroad, there is a widely-spread MERCEDES-BENZ service network at your disposal. If you plan to travel into areas which are not listed in the index of your dealer directory, you should request pertinent information from your authorized MERCEDES-BENZ dealer