warning lamp 🚡 in the instrument cluster comes on. The message ESC-OFF appears in the multifunction display.

Marning!

When the ESC OFF warning lamp $\boxed{\mathbb{F}}$ is on, the ESC is switched off.

When the ESC warning lamp $\boxed{\textcircled{2}}$ and the ESC OFF warning lamp $\boxed{\textcircled{3}}_{\text{FF}}$ are on continuously, the ESC is not operational due to a malfunction.

When the ESC is switched off or not operational, vehicle stability in standard driving maneuvers is reduced.

Adapt your speed and driving to the prevailing road conditions and to the non-operating status of the ESC.

Avoid spinning of a drive wheel for an extended period with the ESC switched off. This may cause serious damage to the drivetrain which is not covered by the Mercedes-Benz Limited Warranty.

► Switching on: With the engine running, press ESC switch ① briefly. The ESC OFF warning lamp ______ in the instrument cluster goes out. The message ESC-ON appears in the multifunction display.

EBP

∧ Observe Safety notes, see page 61.

The Electronic Brake Proportioning (EBP) enhances braking effectiveness by allowing the rear brakes to supply a greater proportion of the braking effort in straight-line braking without a loss of vehicle stability.

Marning!

If the EBD malfunctions, the brake system will still function with full brake boost. However, the rear wheels could lock up during emergency braking situations, for example. You could lose control of the vehicle and cause an accident.

Adapt your driving style to the changed driving characteristics.

Adaptive Brake

Adaptive Brake provides a high level of braking safety as well as increased braking comfort. Adaptive Brake takes driver and vehicle characteristics into consideration, thus achieving an optimal braking effect. In addition, Adaptive Brake provides the hillstart assist system (> page 293). For more information on the brake system,

Trunk Wing

see (⊳ page 349).

Observe Safety notes, see page 61.

The Trunk Wing enhances the vehicle's driving stability. It adapts the aerodynamics of the vehicle to the driving conditions according to the speed.



Trunk Wing switch ① should be used for cleaning only, see "Trunk Wing" (▷ page 360). It is not needed for Trunk Wing operation.

The Trunk Wing extends at a vehicle speed of above 75 mph (120 km/h) automatically. Trunk Wing switch ① flashes for as long as the Trunk Wing extends. It remains illuminated in red when the Trunk Wing is fully extended.