



WARNING

Health risk!

Inhalation of brake dusts may result in serious damage to the respiratory organs!

Do not clean brake components with compressed air.

Use brake cleaner fluid.

Note(s)

Secure vehicle against rolling away.

Activate the parking brake service mode before starting to work on the parking brake system.

General reference notes

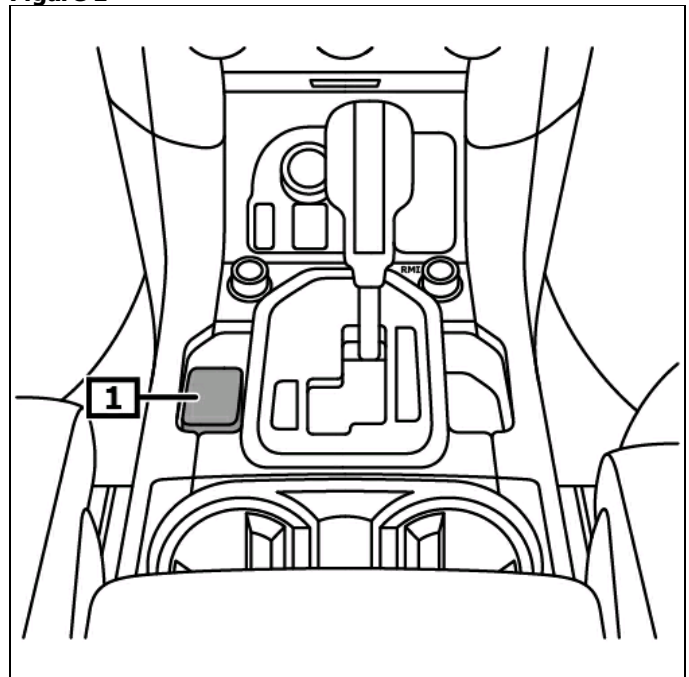
Parking brake servomotor sits on the rear axle carrier.

The switch for the parking brake is located in the center console.

(1)

(see figure 1)

Figure 1



1 Parking brake switch

Display/operation

Engage parking brake

Pull parking brake switch. **(1)**

Disengage parking brake

Switch on ignition.

Press parking brake switch and simultaneously operate brake pedal. **(1)**

(see figure 1)

The parking brake releases automatically as soon as the vehicle is being driven in the 1st gear or when reversing.

Attention! The electromechanical parking brake can be actuated with the ignition switched off but it cannot be released.

Warning light

The yellow parking brake warning light is permanently on when there is a fault on the parking brake. **(2)**

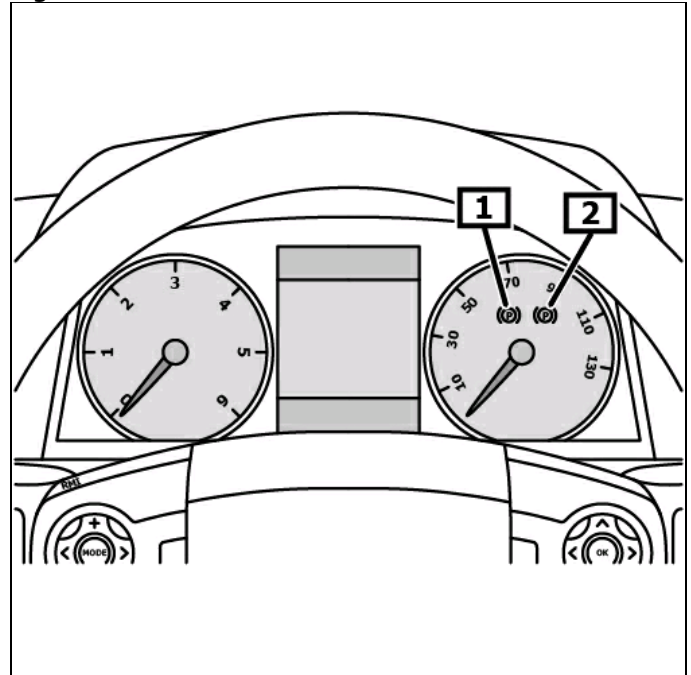
The red parking brake warning light is on as soon as the parking brake has been applied. **(1)**

The parking brake warning light flashes once there is an operating error or system error. **(1)**

(see figure 2)

For further details and information, please refer to the operating manual!

Figure 2



1 Red warning light

2 Yellow warning light

Enable service mode

Activate parking brake service mode before performing any work on the parking braking system

Use suitable diagnostic unit.

Note position of EOBD connection.

Parking brake emergency unlocking device

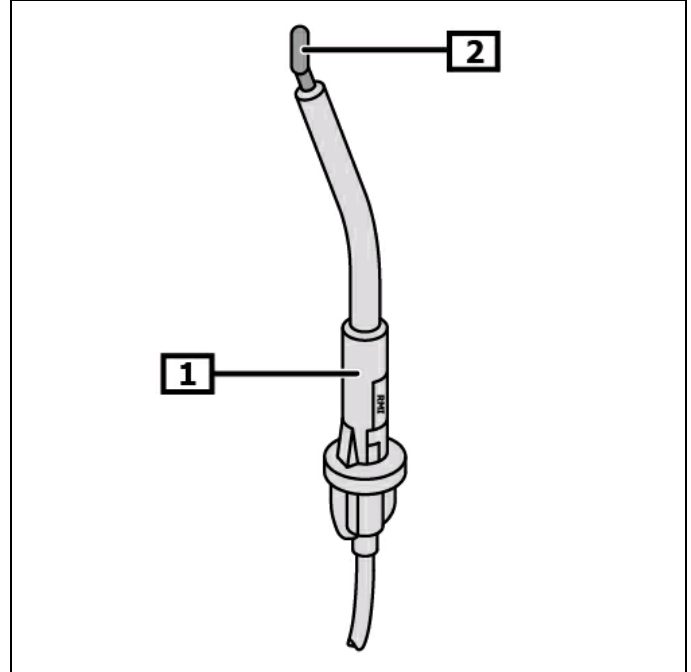
Bowden cable for parking brake emergency release is located in the middle console area under a cover. **(1)**

Secure vehicle against rolling away.

Pull the Bowden cable to unlock the parking brake. **(2)**

(see figure 3)

Figure 3



1 Cable

2 Retaining ring