4.6.2   Deleting a fault code without WTT

Switching on the heater (via control element).

↓

There is a fault and it is detected by the control unit as a relevant malfunction.

↓

Heater shuts down due to the fault, i.e. fault switch-off followed by fault lock-out. The fault code is shown on the control element.

↓

Determine the cause of the fault
(e.g. with or without fault code output,
visual inspection of fuses and connectors, ...)

↓

Switch off heater.

↓

Rectify the fault.

↓

Switch on the heater.

↓

Fault lock-out unlocked.

4.7   Reset heater lock-out

4.7.1   Heater unlocking without WTT

▶ Remove the fuse for at least 10 seconds within 10 seconds (20a fuse) after switching on.
▶ Switching on the heater (via control element).

☞ **NOTE**
   When on-board power supply is applied, never disconnect the connector from the heater.

▶ Reinsert the fuse.
▶ Switching off the heater (via control element).

4.7.2   Heater unlocking with WTT

See chapter 4.6.1, "Deleting a fault code with WTT" on page 8.