

Technical Manual

DEINSTALLATION AND DISPOSAL



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1 Draining the Boiler

Drain the boiler before the coffee machine is transported at minus temperatures or stored for extended periods.

CAUTION

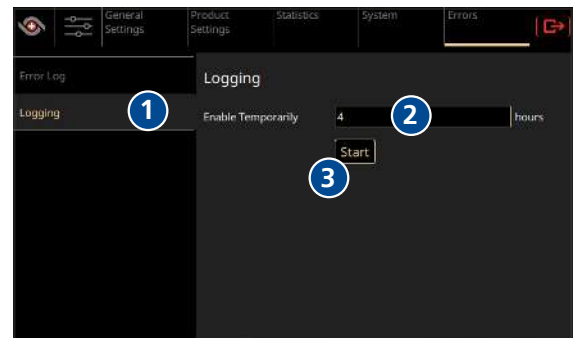


Danger of scalding

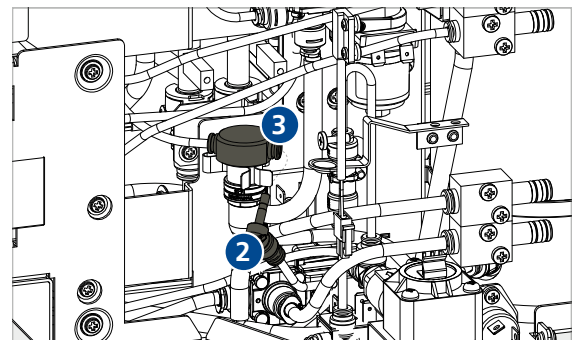
Danger of minor or medium severity scalding injuries through contact with hot liquids.

- ▶ Avoid direct physical contact with hot liquids.

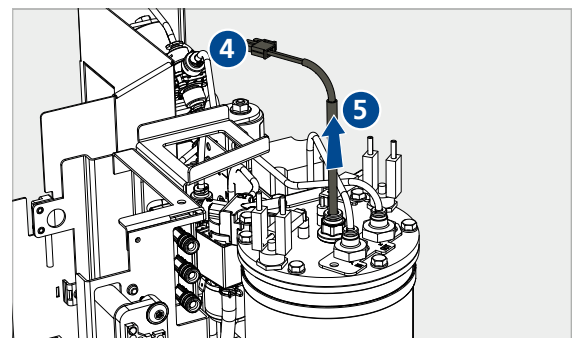
- ▶ Interrupt water supply to the coffee machine.
- ▶ Select *System > Machine test > Components*.
- ▶ Select *TeaValve*.
 - ⇒ Hold until a pressure of 0 bar is indicated on the manometer (1) .



- ▶ Press the main switch to turn the coffee machine off.
- ▶ Disconnect the coffee machine from the mains.
- ▶ Remove hydraulics module.
- ▶ Disconnect right-angled connector (2) on the overpressure valve (3).

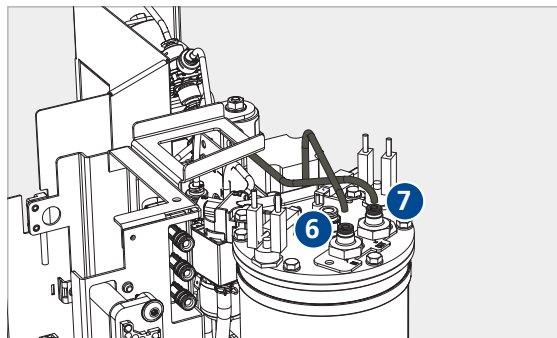


- ▶ Disconnect plug connection (4) of the NTC on the coffee boiler.
- ▶ Carefully pull out NTC (5).
 - ⇒ Hot water runs out.



- ▶ Disconnect inlet pipe (6) and outlet pipe (7) on the milk heating coil.
- ▶ The emptying of the boiler has been completed.

Attention: Make sure that all connections are connected correctly before the coffee machine is put into operation again.



2 Deinstallation and disposal

- ▶ Prior to dismantling disconnect the machine from the mains.
- ▶ Dispose and recycle the packaging material (cardboard, PE plastic film and EPS polystyrene) according to regulations.
- ▶ Remove the plug from the coffee machine.
- ▶ Dispose of the coffee machine according to the current local laws.



Thermoplan AG
Thermoplan-Platz 1
6353 Weggis, Switzerland
Tel. +41 41 392 12 00
thermoplan@thermoplan.ch
www.thermoplan.ch