

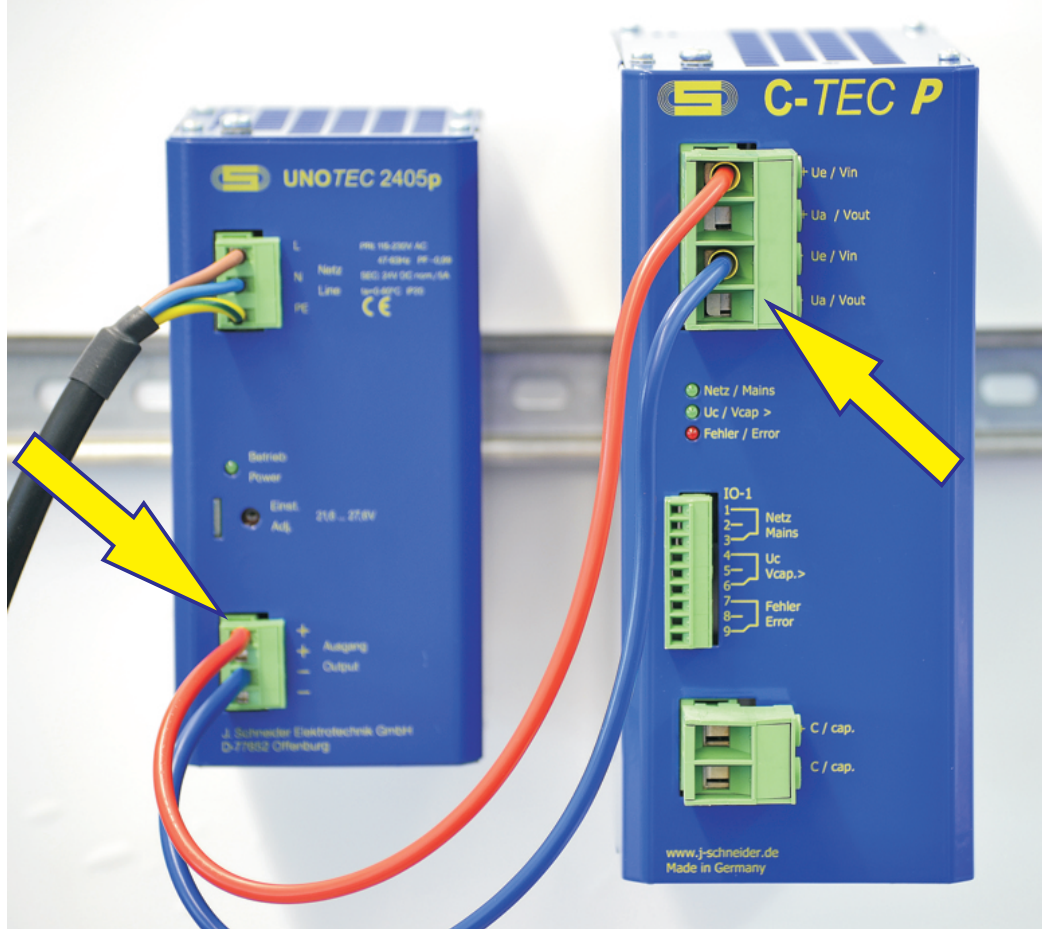
Electrical Connection and Start-up

1.



Connect the 24 V DC power supply to the mains (230 V AC)

2.



Connect the C-TEC P to the output of 24 V DC power supply

3.



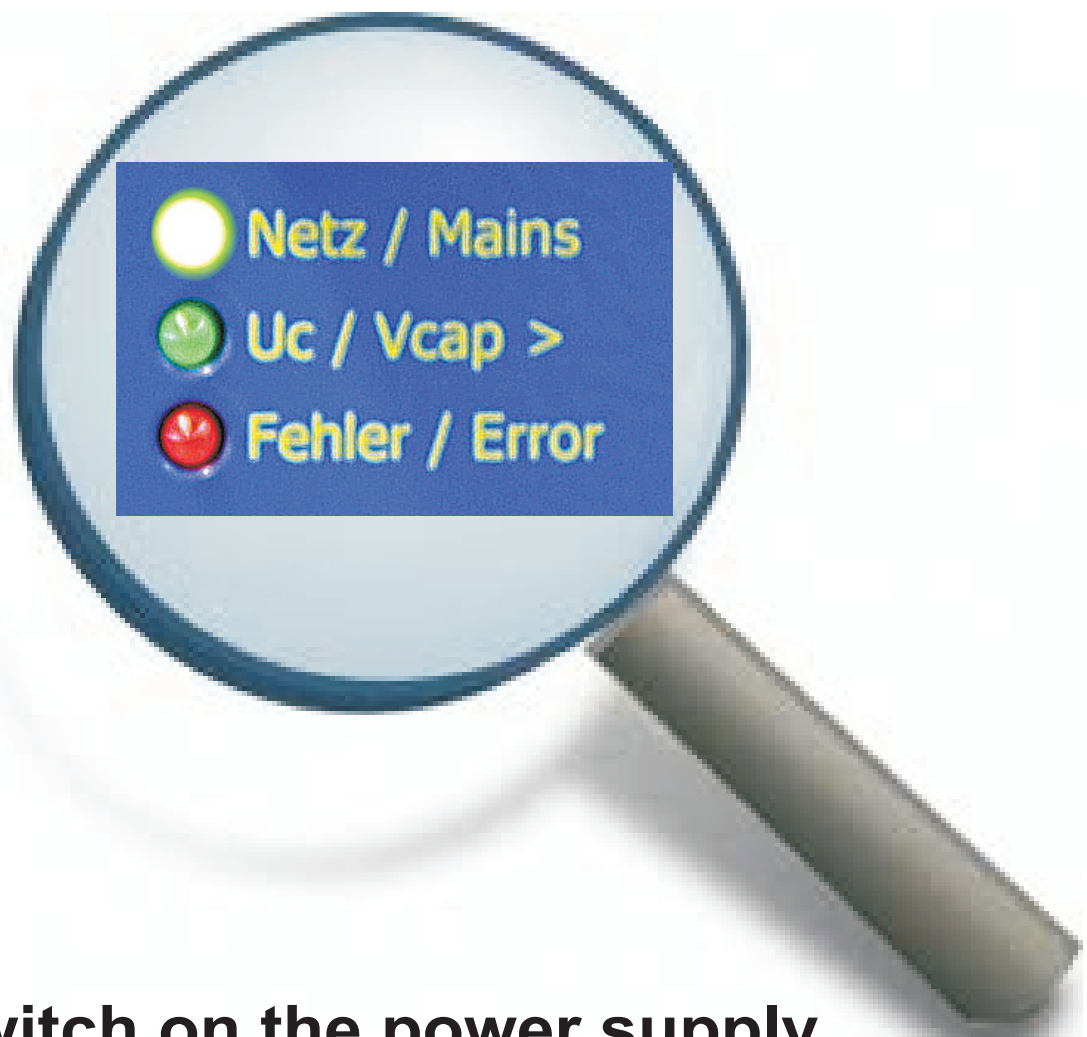
Connect the load to the buffered 24 V DC output of the C-TEC

4.



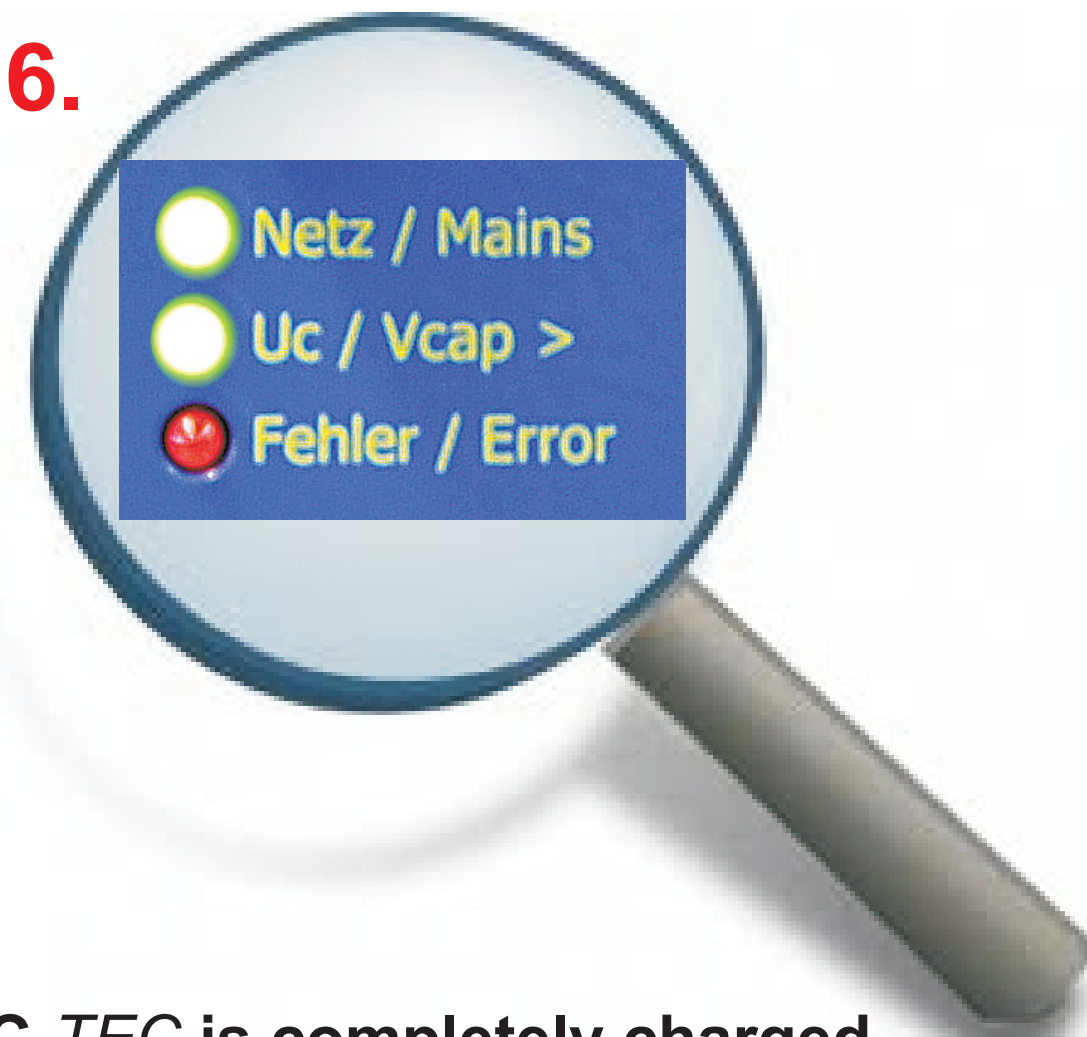
Wiring of the inputs/outputs

5.



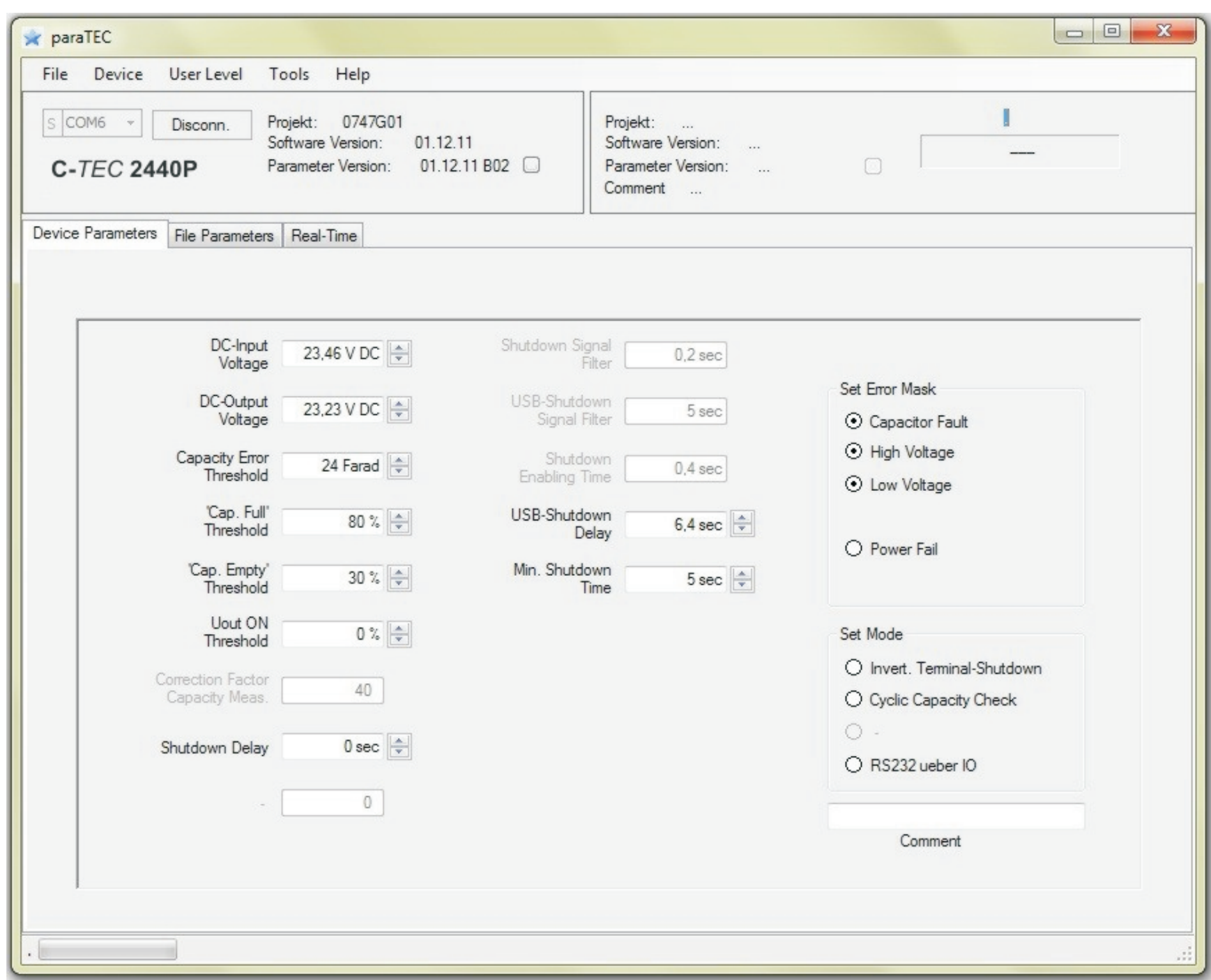
Switch on the power supply. The C-TEC P is charging. The LED „Netz/Mains“ illuminate

6.



C-TEC is completely charged. The LEDs „Netz/Mains“ and „U_c/V_{cap} >“ illuminate

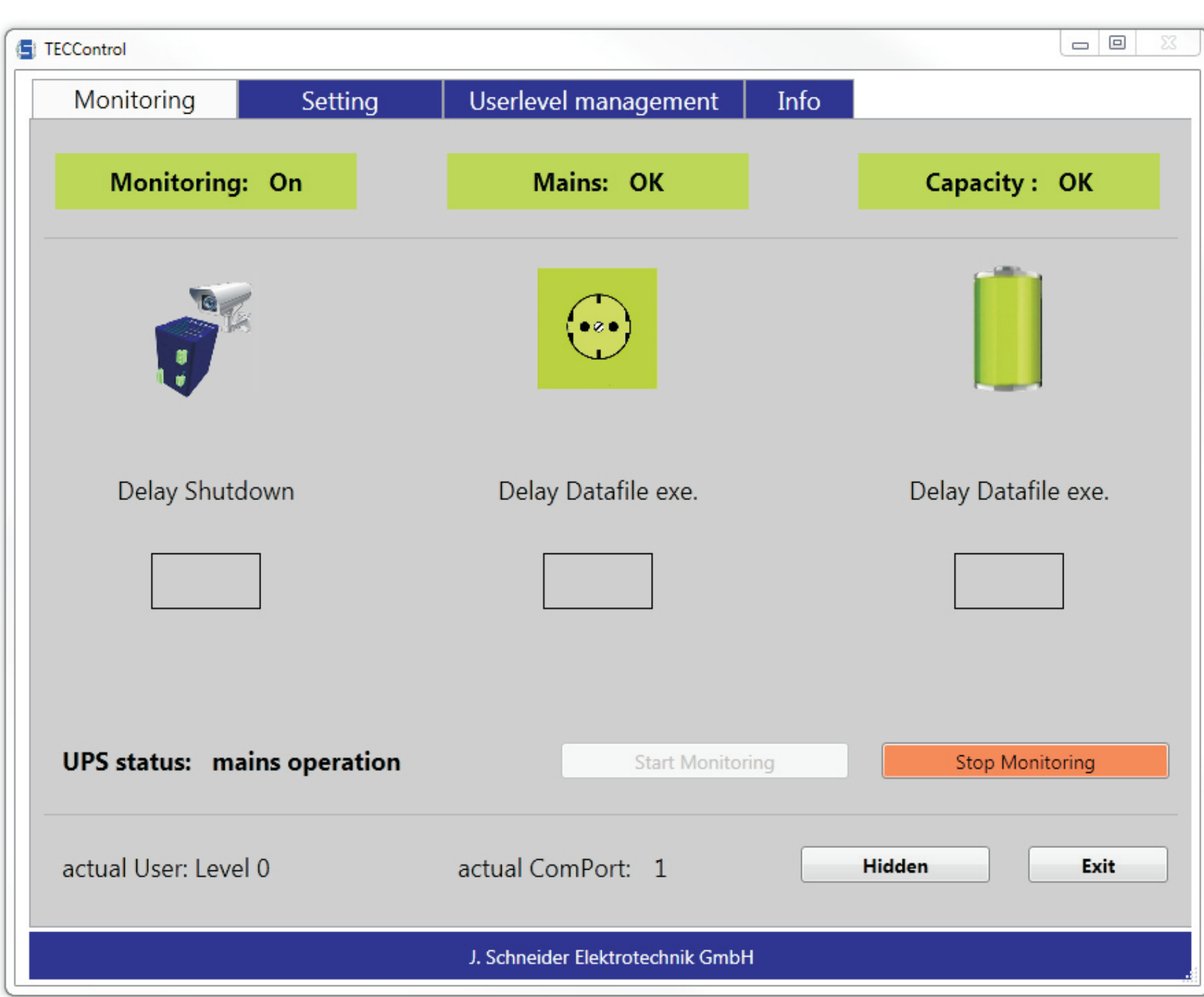
Parameterizing-Software



Device parameters such as output voltage, permissible voltage range, general error a.s.o. can be adjusted with the paraTEC software.

Please ask for further information!

Shutdown-Software



The TECControl-Software automates the system-shutdown at power failure and the controlled system-restart after power recovery.

Please ask for further information!

ATTENTION! The safety notes of the operating instructions have to be regarded. Installation and wiring work may only be carried out by qualified electricians. The sheet „Quickstart“ is only a support.