

6 What to do if...

Error message <i>OFL, UFL</i>	Cause <ul style="list-style-type: none"> – Measured value outside the measuring range 	Remedy <ul style="list-style-type: none"> – Use suitable measuring cell
Error message, <i>E3</i>	Cause <ul style="list-style-type: none"> – Measuring cell contaminated – Calibration solution not suitable 	Remedy <ul style="list-style-type: none"> – Clean cell and replace it if necessary – Check calibration solutions
Sensor symbol flashes	Cause <ul style="list-style-type: none"> – Cleaning interval expired 	Remedy <ul style="list-style-type: none"> – Recalibrate the measuring system
Display, <i>LoBat</i>	Cause <ul style="list-style-type: none"> – Batteries almost empty 	Remedy <ul style="list-style-type: none"> – Replace the batteries (see section 5.1 MAINTENANCE)
Meter does not react to keystroke	Cause <ul style="list-style-type: none"> – Operating condition undefined or EMC load unallowed 	Remedy <ul style="list-style-type: none"> – Processor reset: Press the <ENTER> and <On/Off> key simultaneously
You want to know which software version is in the meter	Cause <ul style="list-style-type: none"> – E. g., a question by the service department 	Remedy <ul style="list-style-type: none"> – Switch on the meter. During the display test, display the software version with <ENTER>.