

testo 608 - Instruction manual



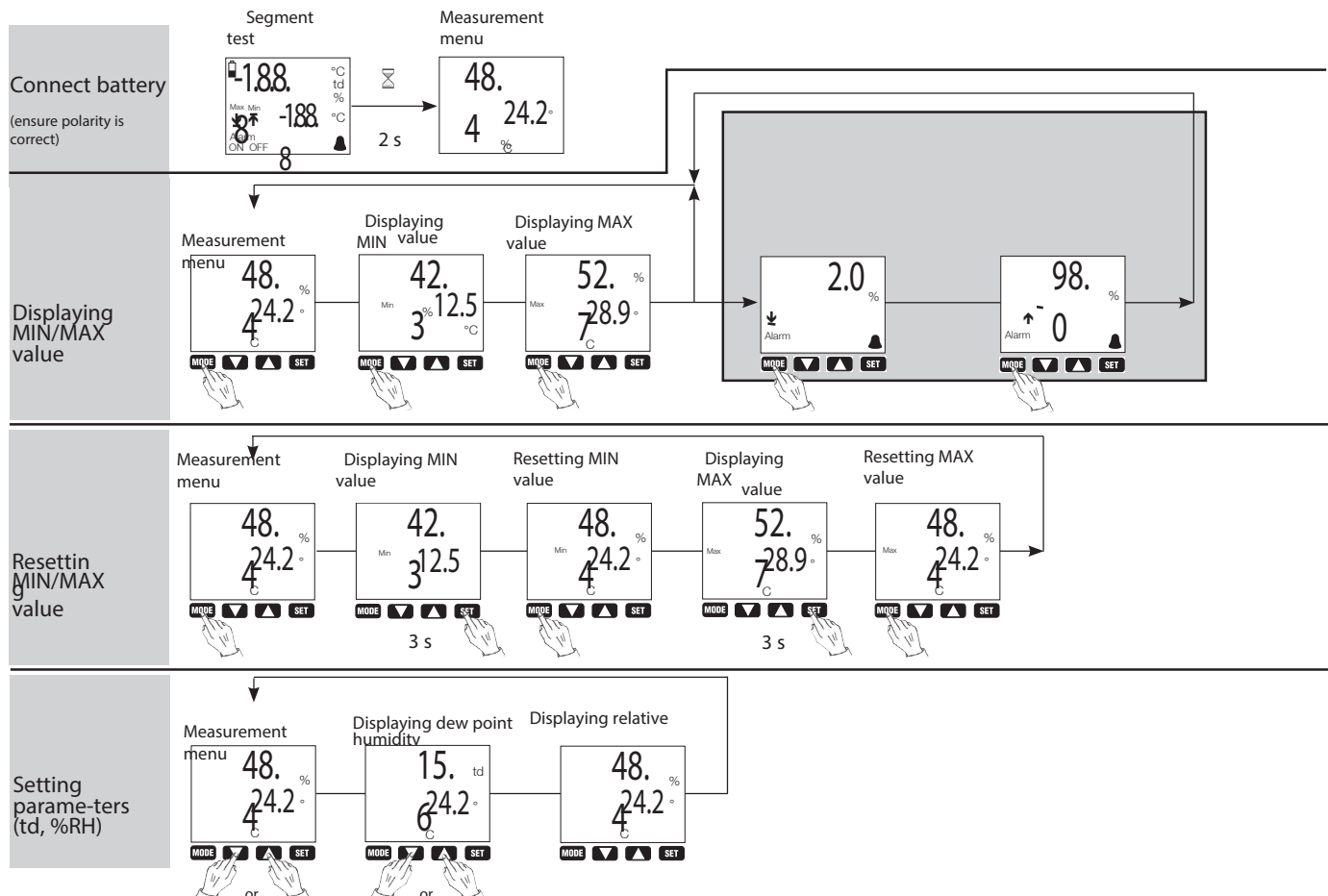
CE EG-Richtlinie: 2014/30/EU / EC guideline: 2014/30/EC

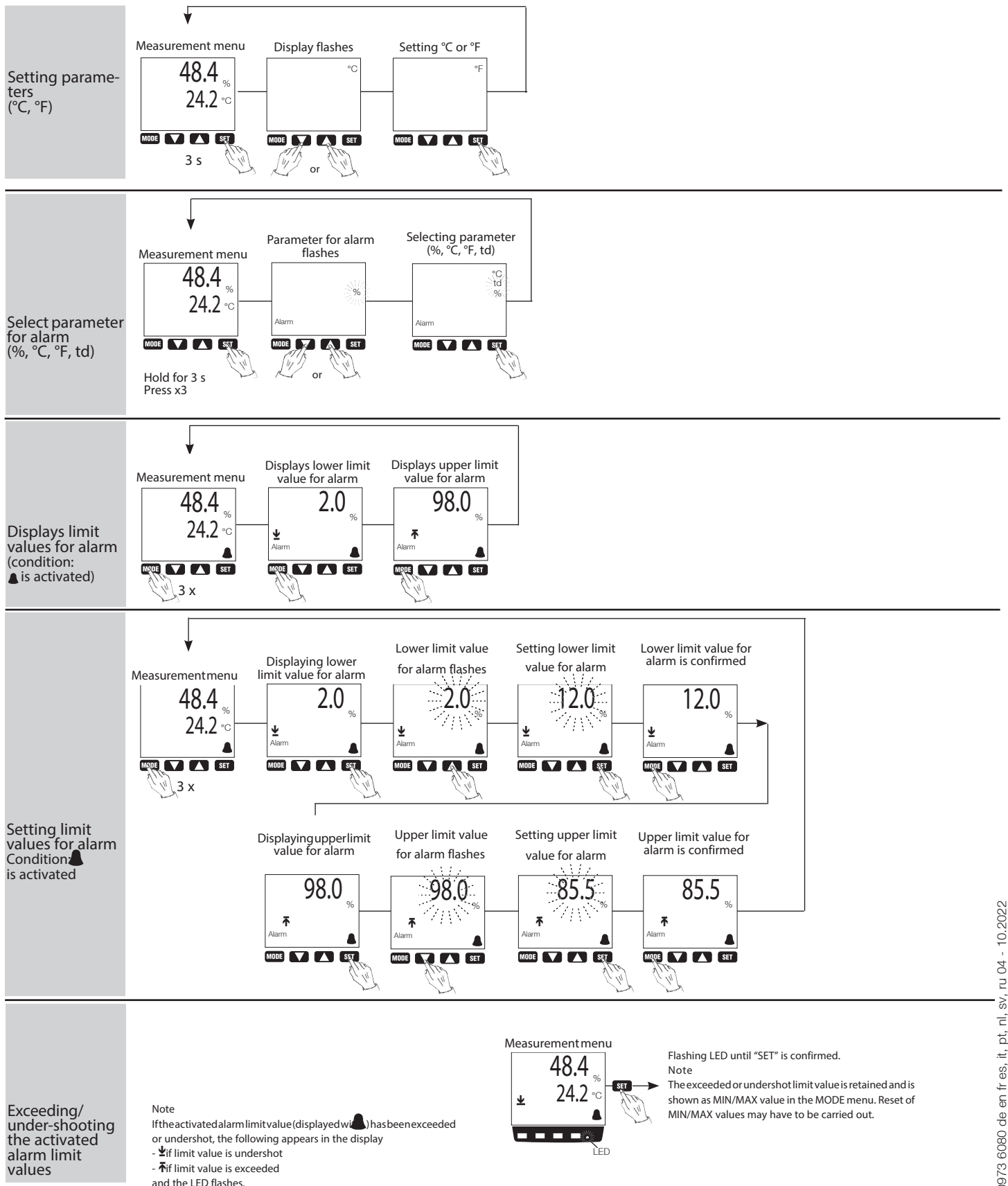
Technical Data

Parameters	Humidity / Temperature (°C; °F) / Dew point
Sensor	Humidity sensor / NTC
Measuringrange	10...95 %rF / %RH (no condensation) 0...+50 °C / 32...+122 °F -20...+50 °Ctd / -4...+122 °Ftd
Accuracy	± 3 %rF/%RH (at +25 °C/77 °F) ± 0.5 °C / ± 1 °F (at +25 °C/77 °F)
Long-term stability:	±1 %rF / year
Resolution	0,1 %rF/ 0,1 °C 0.1 %RH / 0.1 °C/0.1 °F
Display	LCD, 2 lines
Measuring rate	18 s
Application temperature	0...+50 °C / 32 to 122°F -10...+70 °C 14...+160°F
Storage temperature	-40...+70 °C / -40...+160°F
Temperature coefficient:	type (k=1) 0.06 %rF / K
Battery type	9 V block
Battery lifetime	Approx. 1 year
Housing	ABS silver matted
Dimensions (W/H/D)	111 mm / 90 mm / 40 mm
Weight	168 g

- Put in batteries, the instrument switches to continuous operation
Battery capacity is monitored
If the battery symbol appears in the display, you can still measure in continuous operation:
- approx. 14 days
- Settings are not lost when battery is changed.
- Do not use the device in a polluted environment (heavily dusty, oil, foreign matter, volatile chemicals).

- You can set an alarm (display) which is triggered when the measured limit values are exceeded





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