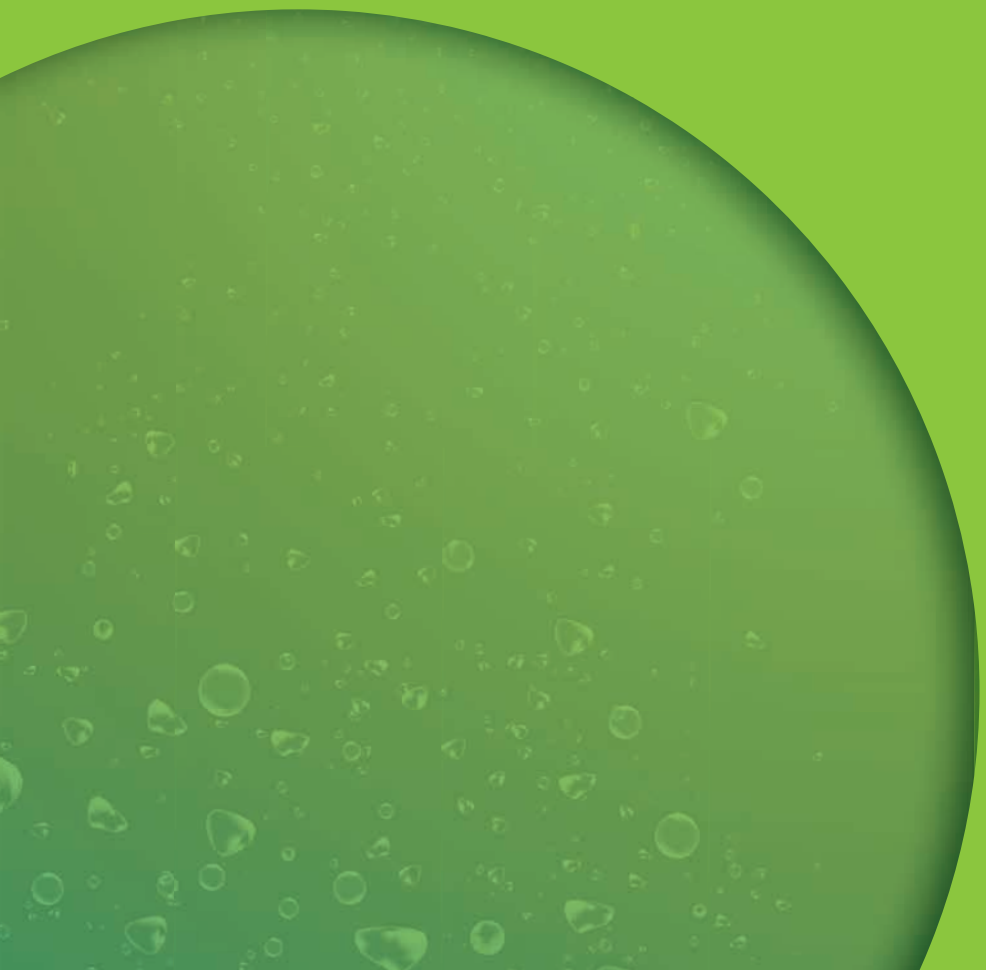
ENVIROFALK

Testomat® EVO TH



SOFTENING SYSTEMS

ENVIROFALK

Hardness analyser
Testomat® EVO TH

The Testomat® EVO uses titration to determine the water hardness (residual total hardness) fully automatically.

- Import and export of settings (basic programming) with selectable file name
- Logging of measurement data and messages/alarms by means of an integrated SD or optional SDHC card (2 GByte)
- LCD graphics display with multilingual menu navigation
- Integrated self-test with continuous monitoring
- External error, cancellation and acknowledgement input
- Automatic venting of the indicator line

Type	Testomat EVO TH
Measuring range (depending on indicator use)	0,05 – 25 °dH
Dimensions (Width x depth x height in mm)	380 x 280 x 480
Ambient temperature (°C)	10 – 45
Indicator solution	500 ml bottle
Weight (kg)	9,0
Electrical connection (V/Hz)	24/100-240
Max. power consumption (W)	50
Interfaces (mA)	0/4 – 20
Protection class	IP 44
Operating temperature (°C)	10 – 40
Operating pressure (bar)	1 - 4
Article no.	**600249**

Using water intelligently

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