



More than **sensors + automation**

Checklist for Thermostats

1 Customer information

Company name:* _____ Contact person:* _____
 Street no. & name:* _____ E-mail address:* _____
 City:* _____ Phone number:* _____

2 General (application, environment, device)

Application:* _____

 Quantity:* _____ Pieces/project Pieces/year Target price: _____
 Measured medium: _____ Current thermostat: _____
 Protection type: IP Ambient temperature:* _____ °C
 Other (e. g. splash water/gases): _____
 Vibration (frequency range, intensity): _____
 Explosion protection

3 General device data*

Panel-mounted thermostat Surface-mounted thermostat
 Temperature controller Temperature monitor Temperature limiter
 Safety temperature monitor Safety temperature limiter
 Normally closed contact Changeover contact

4 Technical data*

Measuring range: _____
 Adjustment point: _____
 Sequence contact: _____
 Switching point accuracy: _____
 Switching differential: _____
 Switching capacity: _____

5 Process connection*

Capillary	Length: _____	Material	
		Copper	<input type="checkbox"/>
Probe	Diameter: _____	Stainless steel	<input type="checkbox"/>
		Copper	<input type="checkbox"/>
		Stainless steel soldered	<input type="checkbox"/>
		Stainless steel welded (electropolished)	<input type="checkbox"/>
Protective hose	Length: _____		
Thermowell	Length: _____	Brass	<input type="checkbox"/>
	Diameter: _____	Stainless steel	<input type="checkbox"/>

6 Accessories

e. g. setpoint adjuster

7 Further information

e. g. approvals

* Please fill out the marked mandatory fields.