Checklist for enquiries - resistance thermometers

Company:	Project/enquiry:			
Quantity				
Application				
Medium to be measured				
Temperatures	T _{max} medium:	T _{max} amb	pient:	
Pressure loads	Static:	Dynamic	: from to	
Measuring range				
Sensor	☐ 1 x ☐ PT 100 ☐ Class B ☐ 2-wire ☐ 3-wire	☐ Class A as per II	□ Other: EC 751	
Neck	□No	☐ Yes, length ☐ Material stainles		☐ Other material:
Installation length	mm			
Process connection	☐ Fixed male connection ☐ Union nut ☐ Compression fitting ☐ G ☐ NPT ☐ M ☐ Other: ☐ ¼ ☐ ½ ☐ 18x1.5 ☐ 14x1.5 ☐ Other: ☐ Mounting flange ☐ Ø 41 mm ☐ Ø 80 mm, adjustable ☐ Clamp DN ☐ DIN 11851 DN ☐ Hygienic DN			
Protective pipe	☐ Weld-in thermowell as per DIN: ☐ Flanged thermowell, blind flange DN 25, PN 40 ☐ Other:			
Material for process connection or thermowell	☐ Stainless steel 3	316 Ti	☐ Other:	
Reduced measuring tip	□ No □ Yes	□ 6 mm	☐ 4 mm	
Required connection head or electrical connection				
Transmitter installation		output signal uring range of transr	☐ 4-20 mA mitter:	□ 0–10 V
Other				

