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Name: \_\_\_\_\_ Email: \_\_\_\_\_  
 Organisation: \_\_\_\_\_ Tel: \_\_\_\_\_  
 Country \_\_\_\_\_

<b>Section 1</b> - unit dimensions in mm, select options required		Flange Size	Terminal Head Material
Pocket Diameter	Pocket immersion Length below flange in mm		

<b>Section 2</b> - Insert Sensor Configuration	Thermocouple Type T	PT100	PT1000 Class A
<b>Sensor Number</b> Single Duplex Triplex	<b>Hot Junction</b> G Grounded s Insulated	<b>Tolerance</b> Class 'A' Class 'AA' 1/10 DIN	<b>Wires</b> 2 wire 3 wire 4 wire

<b>Section 3</b>	<b>Termination Options</b> DIN plate Ceramic Block Transmitter - In Head Transmitter - DIN rail Transmitter Range Min/Max °C /	<b>Optional Extras</b> 3.1 Material Certs for wetted parts ADIF Statement <0.8RA Surface Finish Electropolishing UKAS Calibration indicate temperature points
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<b>Section 4</b> - Application Details	Additional information
Number of probes required	
Industry Type	