

Application Questionnaire

In order to provide you with a customer-specified offer we need the following information. Please check applicable boxes and add special items, technical specifications, dimensions and drawings.

1	Tube dimensions and specifications	
1.1	Inside diameter, mm	
1.2	Tube length, m	
1.2.1	→ pipe open on both ends	<input type="checkbox"/>
1.3	Pipe-bends present	<input type="checkbox"/>
1.3.1	→ number of pipe-bends	
1.3.2	→ pipe-bends with $r = 1,5 \times d$	<input type="checkbox"/>
1.3.3	→ pipe-bends with $r = 3 \times d$	<input type="checkbox"/>
1.3.4	→ pipe-bends with other radius ($r = ?$)	
1.4	Number of 180° bends	
1.5	Horizontal and/or vertical pipes	horizontal <input type="checkbox"/> vertical <input type="checkbox"/>
1.6	T-, Y-bends or bypass present	<input type="checkbox"/>
1.7	Compensator present	<input type="checkbox"/>
1.7.1	→ difference to inside diameter (1.1), mm	
1.8	Valve present	<input type="checkbox"/>
1.8.1	→ type of valve	
1.8.2	→ smallest diameter at open valve, mm	
1.9	Reducer present or similar change of tube diameter	<input type="checkbox"/>
1.9.1	→ smallest diameter	
1.9.2	→ largest diameter	
2	What shall be inspected?	
2.1	Surfaces of tubes	<input type="checkbox"/>
2.2	Longitudinal welded seams	<input type="checkbox"/>
2.3	Circular welded seams	<input type="checkbox"/>
2.4	Cracks / faults	<input type="checkbox"/>
2.5	Weld reinforcement	<input type="checkbox"/>
2.5.1	→ Is the expected height of excessive reinforcement exceptionally large?	Yes <input type="checkbox"/> No <input type="checkbox"/>
2.6	Heat tinting	<input type="checkbox"/>
2.7	Rust / corrosion / pittings	<input type="checkbox"/>
2.8	Product tailings / dirt traps	<input type="checkbox"/>
2.8.1	→ smallest inside diameter?	
2.9	Completeness check	<input type="checkbox"/>
3	Which direction of view or optics is desired?	
3.1	Direct view with wide angle	<input type="checkbox"/>
3.2	Direct view with fisheye	<input type="checkbox"/>
3.3	Zoom lens	<input type="checkbox"/>
3.4	Pan & Tilt	<input type="checkbox"/>
3.5	90° side view	<input type="checkbox"/>

