



Questionnaire || liquids

1. Liquid to be filtered
pH-degree

2. Viscosity of the liquid cSt. bei °C Temp.

Operating temperature min. °C max. °C

Design temperature min. °C max. °C

3. Operating pressure max. bar

Design pressure max. bar

4. Flow rate m³/h l/min.

5. Allowable initial pressure drop in clean status bar

6. Required grade of filtration µm

7. Required type of filter

Single filter

Duplex filter

Automatic filter

8. Location of the filter

Suction line

Pressure line

9. Filter insert

cleanable

disposable

10. Shall the filter be heated?

Electric heating yes no

Steam or waterheating yes °C bar

Thermal oil yes

11. Quantity

12. Details of contamination

12a. Grade of contamination

13.	Location of installation		
14.	Design Code & Approval: (on request)	<input type="checkbox"/> AD 200 <input type="checkbox"/> ASME VIII <input type="checkbox"/> Brazillian NR-13 <input type="checkbox"/> Chinese ML <input type="checkbox"/> U-Stamp <input type="checkbox"/> EN 13445	<input type="checkbox"/> PED 204/68/EU <input type="checkbox"/> TR CU 010 (EAC) <input type="checkbox"/> TR CU 012 (EAC) <input type="checkbox"/> TR CU 032 (EAC) <input type="checkbox"/> Other _____
15.	ATEX		
16.	Material for filter housing	<input type="checkbox"/> Ductile cast iron <input type="checkbox"/> steel	<input type="checkbox"/> Stainless steel <input type="checkbox"/> Special material
17.	Required diameter	<input type="checkbox"/> DN	<input type="checkbox"/> inch
18.	Existing Prefiltration	<input type="checkbox"/> yes	<input type="checkbox"/> no
	Type of Prefiltration		
	Grade of Prefiltration		µm
19.	Remarks / accessory		
20.	Name		
	Adress		
	Telephone & e-mail		

