

Filter questionnaire | BOLL FineFilterUnit

In order to answer your filtration request with the correct filtration solution, please give us a description, as precise as possible, of the operating conditions and the requirements.

Therefore we ask you to answer the following questions and send the filled questionnaire back to us. We will return to you with a non-binding offer.

1.	Application	_____		
2.	Type of raw fluid	_____ / _____	°C	
3.	Required filtration cut-off	_____ μm	nm	
4.	Expected components in the raw fluid:	_____		
	Expected max. amount of dirt:	_____ mg/l		
5.	Prefiltration:	none existent	<input type="radio"/>	
		existent	<input type="radio"/>	cut-off: _____
		Offer by BOLL & KIRCH	<input type="radio"/>	Yes <input type="radio"/> No
6.	Other parameters (e.g. turbidity)	_____		
7.	Required amount of filtrate / permeate:	_____ m ³ /h	_____ l/min	
8.	Maximum concentrate / sludge volume flow	_____ m ³ /h	_____ l/min	
9.	Post-treatment of the sludge required (e.g. Filter press):		<input type="radio"/> Yes	<input type="radio"/> No
10.	Operating conditions	operating pressure: _____ bar		
		operating temperature: _____ °C		
		min / max pressure: _____ bar		
		min / max temperature: _____ °C		
		operating principle (Batch/Continuous/Other): _____		
11.	Relevant standards / regulations:	_____		
12.	Type of control:	<input type="radio"/> manually	<input type="radio"/> semiautomatic	<input type="radio"/> fully automatic
13.	Customer provided integration:	electrical: _____ V / Hz		
		electronic: _____		
		mechanical: _____		
		other: _____		
14.	Max. Dimensions (L x B x H)	_____ mm		
15.	Max. Weight:	_____ kg		
16.	Country of installation:	_____		
17.	Component selection:	BOLL & KIRCH Standard:	<input type="radio"/> Yes	
			<input type="radio"/> No, requested	_____
		Pump manufacturer: _____		
		Control manufacturer: _____		
		Valve manufacturer: _____		
		Measuring devices: _____		
18.	Quantity:	_____		
19.	Miscellaneous:	_____		
20.	Contact data:	_____		