



08390 Montgat Barcelona

Ptge. Pare Claret, 15-25 T. +34 934 642 764 F. +34 934 642 763 www.ictfiltration.com

## **GENERAL QUESTIONNAIRE FOR LIQUID FILTERING INSTALLATION STUDY**

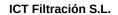
Company:		
Contact:		
	we need to know some details of your liquid filtering installation. wing questions concerning the filtering installation to be studied and	
Thank you.		
1 Information a	about the equipment and filter medium	
Press filter	ndfelement	
Manufacturer:	baller	
Model:		
Number of plates:		
Size of plates:		
Size of cloths:		
Cloth design		
Initial: Intermediate: End:	Single Double Double Double (with collar) Across Double Single Single Included Inclu	
Features of the filter cloth (advisable to attach technical datasheet)		
Quality:		
Permeability I/min/dm²:		
Weight g/m²:		

Approved: MF

Checked: XB

RV01

**Q\_E\_ QUESTIONNAIRE FOR LIQUID** 



08390 Montgat Barcelona

Ptge. Pare Claret, 15-25 T. +34 934 642 764 F. +34 934 642 763 www.ictfiltration.com



Support cloths: Yes ☐ No ☐ 270 g/m2 ☐ 650 g/m2 ☐		
2 Working conditions of the installation		
Industry:		
Composition of the material to be filtered:		
Working temperature: ° C PH of the sludge to be filtered:		
Filter in what process:  Production and recovery of raw materials Drinking water treatment plant Waste water treatment plant		
Materials to be separated:		
Conditions under which this is done:		
Number of filtrations a day:		
Frequency of changing the filter medium (months):		
Washing of cloths: Water under pressure:		
Dissolution by immersion (composition: alkaline-acid %):		
Reason for changing:  ☐ Breakage ☐ Deterioration ☐ Clogging ☐ Loss of filtering efficiency ☐ Difficulty in cake separation ☐ Others		
3 Components used for treating the sludge		
Flocculant used: ☐ Aluminium Sulphate ☐ Ferrous Sulphate ☐ Ferric Sulphate ☐ Ferric Chloride ☐ Synthetic polymer		
Coagulant used:		

RV01

Checked: XB

Approved: MF



ICT Filtración S.L.

Ptge. Pare Claret, 15-25 T. +34 934 642 764 08390 Montgat Barcelona

F. +34 934 642 763 www.ictfiltration.com



☐ Aluminium Sulphate ☐ Ferrous Sulphate ☐ Ferric Sulphate ☐ Ferric Chloride ☐ Synthetic polymer		
Neutralisation by: ☐ Lime soda ☐ Calcium carbonate ☐ Caustic soda ☐ Others		
Pre-coating prepared with:  ☐ Diatoms ☐ Perlite ☐ Calcium carbonate.		
What kind of improvement is desired:		
Remarks: pdfelement		
Parcin		

Checked: XB