

Full Name: _____

Company name: _____

Contact Tel: _____

Contact Email: _____

No.	Physical properties of slurry	Parameter	Remark
1	Slurry name		
2	Slurry solid content (volume ratio)		
3	Slurry viscosity		
4	Slurry pH		
5	Size and proportion of slurry solid particles		
6	Filtration temperature		
7	Hourly processing capacity (m³/h)		
8	Filter cake liquid content		
9	Filtrate clarity		
10	After filtration, do you use the liquid or solid product?	Liquid() Solid()	
11	Is an explosion-proof motor required?	Yes() No()	
12	Is an explosion-proof control box required?		
13	Material requirements (for equipment)	316L() 304() PP()	
14	Filter area	() m²	
15	Is PLC control required?	Yes() No()	
16	Is a filter tank level control switch required?		
17	Power supply voltage		
18	Power supply frequency		
19	Other requirements		