



## Questionnaire

Fax: 856-467-1010

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### Customer Data

Contact Person		Date	
Company, address		Project	
Tel., Fax., E-mail			
(or company stamp)			

### Product Data Solids

Description		Chemical formula	
Specific gravity		°C	
			g/cm <sup>3</sup>
Screen Analysis	<input type="checkbox"/> Micro <input type="checkbox"/> Mesh		
Particle Size Distribution:		microns	
Form of particle	<input type="checkbox"/> Cube <input type="checkbox"/> Plate <input type="checkbox"/> Fibers		
	<input type="checkbox"/> Balls <input type="checkbox"/> Scale <input type="checkbox"/> Needles <input type="checkbox"/> Others		
Remark:			

### Product Data Liquid

Description		Combination	
Specific gravity		°C	
			g/cm <sup>3</sup>
			Dynamic Viscosity
pH-Value			
Remark:			

### Suspension

Concentration of solids in suspension		<input type="checkbox"/> /w% or <input type="checkbox"/> v/v%	Temperature	
Specific Gravity		°C		g/cm <sup>3</sup>
Special properties	<input type="checkbox"/> flammable	<input type="checkbox"/> poisonous	<input type="checkbox"/> corrosive	<input type="checkbox"/>
	<input type="checkbox"/> explosive	<input type="checkbox"/> health hazard	<input type="checkbox"/> abrasive	<input type="checkbox"/>
Method of feeding	<input type="checkbox"/> Dosing machine	<input type="checkbox"/> Gravity	<input type="checkbox"/> Pump	
Remark:				

### Washing Liquid

Description		Combination	
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Specific gravity  °C  g/cm<sup>3</sup> Dynamic Viscosity

pH-Value  Remark:

### Process Data

The valuable component is  the solids  The separation process should be  
 the liquid

If possible, please send a flow diagram of process on separate sheet

Efficiency of throughput  kg/h  m<sup>3</sup>/h  Efficiency of output

Permitted moisture in solid  w/w% max. solids content in the filtrate

Remark:

### Machine Data

Material of Construction (housing, basket, seals etc.)

Ex-Protection Yes  No

Remark:

### Current Filtration Process

Centrifuge Type  Diameter  mm max. speed

Solid/cycles  Cycle Time  min

Remark:



[Redacted]

[Redacted]

[Redacted]	w/w%
[Redacted]	w/w%
[Redacted]	w/w%
[Redacted]	w/w%
[Redacted]	w/w%

[Redacted]

[Redacted]

[Redacted]

[Redacted] °C      [Redacted] cP

[Redacted]

α      [Redacted] °C

Other

Other

Other

[Redacted]

[Redacted]

[redacted] °C

[redacted] cP

[redacted]

continuous

discontinuous

[redacted] kg/h solids

[redacted] w/w%

[redacted]

[redacted]

[redacted]

[redacted] rpm

[redacted]