



BRANDOLISIO
smart filtration

Questionnaire filtration (If possible, please give us already known data)

Address:

Company: _____
Contact partner: _____
Department: _____
Street/Number: _____
Postal code City: _____ Country: _____
Phone: _____ Mobile: _____
E-Mail: _____ Website: _____

(Your information will be kept strictly confidential)

Suspension (Name) _____ Density: _____ g/l
Liquid: _____ Density: _____ g/l
Solid: _____ Density: _____ g/l
Solids content: _____ g/l
Solid Property: crystalline, colloidal, abrasive, hygroscopic, amorphous
 thixotropic, slimy, crumbly, tends to stick

Physical information

PH value: _____
Temperature: _____ °C
Viscosity: _____ m²/s
- the suspension: _____ m² / s
- of the filtrate: _____ m² / s
Residual moisture: _____ %
Settling rate of the solid: _____ m / s

Grain analysis: d_{max} : _____ d_{50} : _____ d_{min} : _____

Production information

Suspension quantity: _____ (m³ / h)
Operating mode: Continuous operation Batch operation
How many batches per: 8h: _____ 12h: _____ 24h: _____

Resistant materials

Metals: Steel, Steel/Rubberized, Steel/Enamelled, 1.4301,
 1.4571, 1.4404, Hastelloy
Other: _____
Plastics: PP, PE, Teflon, PEEK
Other: _____