

Questionnaire Separation technology

Company information

Customer

Company:	_____	Contact person:	_____
Postcode:	_____	Customer-no.:	_____
Town:	_____	Street:	_____
Phone:	_____	E-mail:	_____
Project-no.:	_____		

Responsible Filtration Group Industrial

Sales:	_____	Technique:	_____
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Application

Application: ☐ Deoiling ☐ Dewatering ☐ Filtration ☐ Others: _____

Description of application: _____

Fluid

Process requirement

Flow rate (m³/h):	_____	Viscosity key phase (cSt bei 40 °C):	_____	Density key phase (kg/m³):	_____
Particle load (g/m³):	_____	Viscosity side phase (cSt bei 40 °C):	_____	Density side phase (kg/m³):	_____
Particle size:	_____	max. operating temperature (°C):	_____	max. operating pressure (bar):	_____
Kind of particle:	_____	min. operating temperature (°C):	_____	min. operating pressure (bar):	_____

Remarks: _____

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Unit requirement

Unit installation site indoor:	☐	Design :	_____	Power supply:	_____
Unit installation site outdoor:	☐	Material:	_____	Working air:	_____
Ex protected:	☐	Certificate	_____		
Earth quake protected:	☐	Approval:	_____		
Remarks:	_____				

Place / Date: _____ Signation: _____



Your Contact

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SEPARATION