

# Questionnaire

Company: ..... Projekt-Nr.: .....  
 Contact person: ..... Date: .....  
 Phone: ..... Address: .....  
 Fax: .....

Output product Nr.	Product designation	Quantity (kg)	Density (kg/m <sup>3</sup> )	Viscosity (mPas)	Particle size (µm)	State of aggregation	Temp. (°C)
1							
2							
3							
4							
<b>Final product</b>							
Dates of Container:				Container layout: Agitator positioning / Installation place			
Diameter Ø		mm					
Cylindrical hight		mm					
Overall height		mm					
Lid							
tank bottom							
nominal volume		m <sup>3</sup>					
utilizable volume		m <sup>3</sup>					
agitator flange							
manhole dimensions							
calculation temperature		°C					
operating temperature		°C					
calculation pressure		bar					
operating pressure		bar					
Max. Volume		mm					
Min. Volume		mm					
through operation							
shaft guide bearings on the ground							
Explosion protection? <input type="checkbox"/> yes <input type="checkbox"/> no		Gas Group IIA: <input type="checkbox"/>					
Temperature class? : T...		Gas Group IIB: <input type="checkbox"/>					
other							
<u>Speed regulation</u>	<input type="checkbox"/>	without		<input type="checkbox"/>	2 Steps (pole changing)		<input type="checkbox"/>
	<input type="checkbox"/>	Steplessly (Freq.chancer)		<input type="checkbox"/>	Static frequency changerenterprise preparation (PTC resistor)		
<u>Rotary shaft seal:</u>		<input type="checkbox"/>	Single acting axial face seal	<input type="checkbox"/>	Double acting axial face seal	<input type="checkbox"/>	Stuffing box
		<input type="checkbox"/>	Single acting axial face seal(dry running)	<input type="checkbox"/>	Coaxial gaslubricated mechanical seal	<input type="checkbox"/>	without

**Hausanschrift**  
 ibW Rührwerkstechnik GmbH  
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 D-75382 Althengstett

**Geschäftsführer**  
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<u>reusable material specification:</u>	
<u>barrier fluid:</u>	
<u>Materials</u> : components in contact with product	surfaces product contact
<u>general Comments:</u>	

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