

# INQUIRY FORM

Company: \_\_\_\_\_ Date: \_\_\_\_\_  
Name: \_\_\_\_\_ Address: \_\_\_\_\_  
Telephone: \_\_\_\_\_ E-Mail: \_\_\_\_\_

**I. Application\*:** \_\_\_\_\_

**II. Product Data:**  
Throughput Rate (min/max)\* \_\_\_\_\_ m<sup>3</sup>/h Density \_\_\_\_\_ g/cm<sup>3</sup>  
Viscosity\* \_\_\_\_\_ cP (mPaS) Viscosity like \_\_\_\_\_  
Operating Temperature\* \_\_\_\_\_ °C Viscosity depends on shear \_\_\_\_\_  
pH Value (min/max) \_\_\_\_\_ Abrasiveness\* \_\_\_\_\_

Additional Note: \_\_\_\_\_

**III. Characteristics of the Product (at Operating Temperature)**

<b>Liquids</b>	<b>1</b>	<b>2</b>	<b>3</b>
Product Name	_____	_____	_____
Flow Rate	_____ m <sup>3</sup> /h	_____ m <sup>3</sup> /h	_____ m <sup>3</sup> /h
Portion	_____ % Mass	_____ % Mass	_____ % Mass
Viscosity	_____ cP (mPas)	_____ cP (mPas)	_____ cP (mPas)
Density	_____ g/cm <sup>3</sup>	_____ g/cm <sup>3</sup>	_____ g/cm <sup>3</sup>
Temperature	_____ °C	_____ °C	_____ °C
Evaporation Pressure	_____ bar	_____ bar	_____ bar

<b>Solids</b>	<b>1</b>	<b>2</b>	<b>3</b>
Product Name	_____	_____	_____
Flow Rate	_____ m <sup>3</sup> /h	_____ m <sup>3</sup> /h	_____ m <sup>3</sup> /h
Portion	_____ % Mass	_____ % Mass	_____ % Mass
Particle Size, in/out	_____ mm	_____ mm	_____ mm
Hardness	_____ n. Mohs	_____ n. Mohs	_____ n. Mohs

Additional Note: \_\_\_\_\_

**IV. Utilities\***

**A) Electric Power Supply and Specification**

Voltage \_\_\_\_\_ VAC / 3Ph Frequency \_\_\_\_\_ Hz Protection Class IP \_\_\_\_\_  
Voltage \_\_\_\_\_ VAC / 1Ph Hazardous Environment \_\_\_\_\_  
Frequency Drive required \_\_\_\_\_

**B) Seal Supply System**

Required \_\_\_\_\_  
Seal Flushing Liquid \_\_\_\_\_

**V. When used in hazardous Environment Conditions acc. to IEC \***

Operating of the Unit within the EU: \_\_\_\_\_  
Gas-Hazardous Environment: \_\_\_\_\_ Dust-Hazardous Environment: \_\_\_\_\_  
Zone 1, Explosive Atmosphere: \_\_\_\_\_  
Zone 2, Explosive Atmosphere: \_\_\_\_\_  
Temperature Class: \_\_\_\_\_  
Required Equipment Category: \_\_\_\_\_

**VI. Required additional Equipment and Design**

- Heating Jacket Others: \_\_\_\_\_  
- Stator Injection  
- Rotor Flush Connection  
- Two Component Inlet

\*Required data