

**Requested pump type**

- Portable use                       Stationary installation                       Horizontal mounting

**Liquid data**

Description \_\_\_\_\_

Concentration \_\_\_\_\_ %

Viscosity \_\_\_\_\_ mPas/cP at \_\_\_\_\_ °C

Solids in suspension \_\_\_\_\_ g/l     hard     softDoes liquid crystallize?                       Yes     No

Which materials are resistant to liquid according to previous experience (pipes, containers, fittings)?

Chemical formula \_\_\_\_\_

Specific gravity \_\_\_\_\_ g/cm<sup>3</sup>

Operating temperature \_\_\_\_\_ °C

Size of solids \_\_\_\_\_ mm

at \_\_\_\_\_ °C

**Operating data**

Delivery rate \_\_\_\_\_ l/min

Immersion depth \_\_\_\_\_ mm

Mounting flange                       Yes     No

Outer Ø \_\_\_\_\_ mm, pitch circle Ø \_\_\_\_\_ mm

Flange on outlet                       Yes     No

Outer Ø \_\_\_\_\_ mm, pitch circle Ø \_\_\_\_\_ mm

Operating time per day \_\_\_\_\_

Delivery head \_\_\_\_\_ m liquid column

Suction strainer                       Yes     NoExtension tube                       Yes     No

Dimension p = \_\_\_\_\_ mm

Ø container opening \_\_\_\_\_ mm

Number of starts \_\_\_\_\_

**Motor data**

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- Three-phase motor

Explosion-proof                       Yes     No

Operating voltage \_\_\_\_\_ Volt    \_\_\_\_\_ Hz

**Quotation to be sent by**

- 
- E-Mail
- 
- Mail
- 
- Telefax

Name \_\_\_\_\_

Title \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

ZIP/City/Country \_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

Mobile \_\_\_\_\_

E-Mail \_\_\_\_\_