Gumel - pumpe d.o.o

35000 Jagodina , Slovenski put bb, Serbia, Europa
Tel:+381 35 240 – 182, 244 – 561, Fax: +381 35 244 - 563
gumelpumpe@open.telekom.rs www.gumel.biz

ECCENTRIC SCREW PUMP ***QUESTIONNAIRE***

Company:_____
Address:_____Tel.:_____
Oficial:_____Date:_____
E-mail:_____ _____Web:_____

A – INFORMATION ON GOODS

1. Kind of goods to be transported:_____
2. Composition:_____
3. Specific weight (or density):_____
4. Temperature: min =_____^{0}C max=_____^{0}C
5. Viscosity: (Cp, cSt, °E. °Bx) _____ (for min. temperature)
6. Liquid state ability: YES □ NO □
7. pH _____
8. Type of possible hard particles (hard, soft, with sharp edges, round, fibrous, etc)

   _____

   _____
9. Percentage of hard particles (%, g/l)_____ Size of hard particles (mm)_____

B – TRANSPORT INFORMATION

1. One pump capacity:_____m/h, l/h, l/min
2. Pump work: 24 hours a day □ 16 hours a day □ 8 hours a day □ or=_____

C – PUMP INFORMATION

1. Normal (input – output)
2. Easy to dismantle (parts with a coil, input-output)
3. On the mother board □
4. On the cart □
5. Vertical (diving) □ , Diving depth of a pump =_____m
6. Number of pumps_____pieces

D - PUMP DRIVE

1. Electric motor drive: three-phase □ , one-phase □ , direct current □

   1.1 Network voltage _____V Frequency = _____ Hz

   1.2 Description of necessary protection:_____

mechanical protection:_____

thermal protection:_____

2. Other kinds of drive: _____

3. Without drive □

E - PUMP DRIVE

1, Drawing a) □ Drawing b) □ Drawing v) □

2. Inner diameter of input pipe Ø_____mm

3 Total length of input pipe _____

4. Number of curves of input pipe _____ .

5. Inner diameter of output pipe Ø_____ mm

6. Total length of output pipe_____ m

7. Number of curves of output pipe_____ ____

8. Pressure on output side of output pipe PA _____

F - OTHER INFORMATION AND SUGGESTIONS

_____

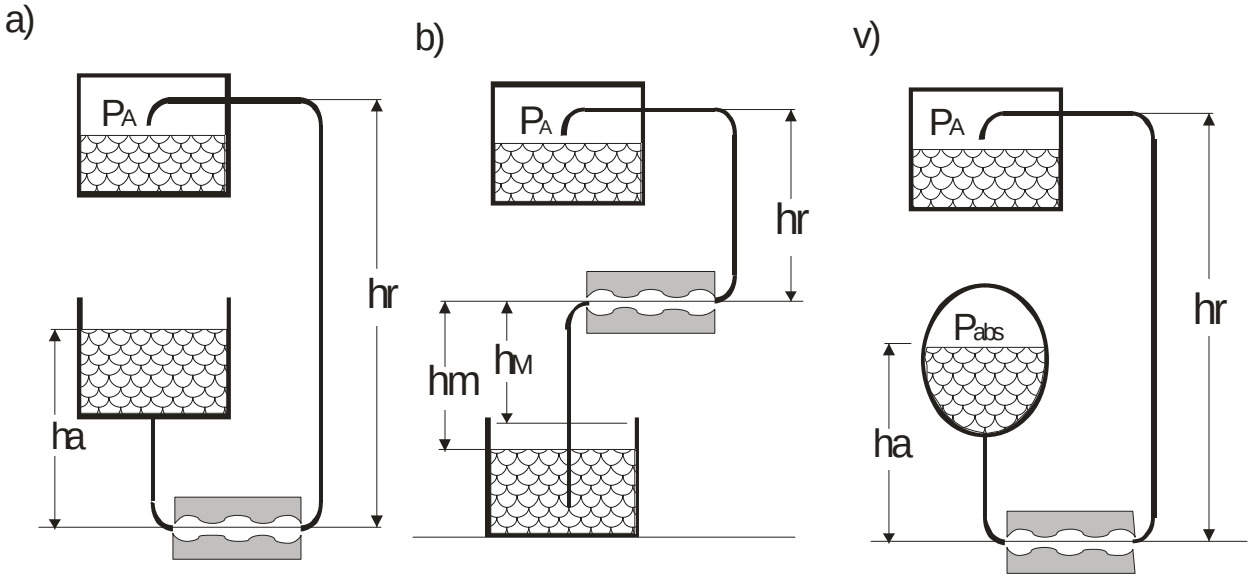
_____

_____

****

Minimal height level of liquid above pump axis h = _____ m
Spilling height above pump axis h =_____m
Minimal height level of liquid under pump axis h = _____ m
Maximum height level of liquid under pump axis h =_____ m
Absolute pressure in the reservoir of input part P = _____ bar
Absolute pressure in the reservoir of output part P =_____ bar

****



NOTE

- Please, fill in the questionnaire as soon as possible.
- Tick the box with the symbol x □
- If there are more options to be chosen, (ex: %, gl, etc.) underline suitable values