![tecmara logo - task·technology·solution]

Stainless Steel Hoses
INQUIRY SHEET

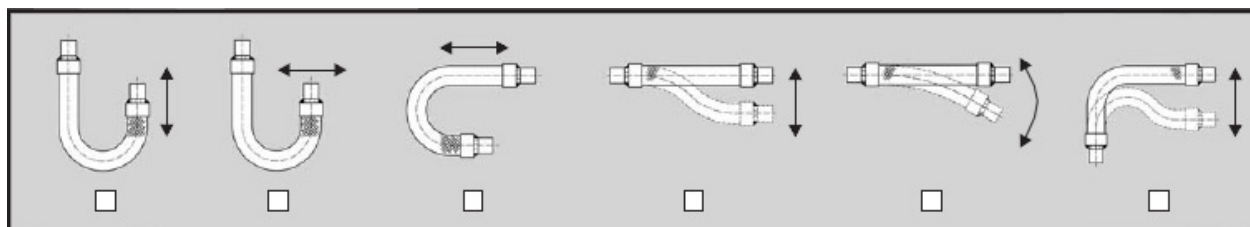**Please fax to: +49 (0) 3841 / 32 75 079 or send via email to: sales@tecmara.de**

Contact Data

Company:	_____	**Project:**	_____
Name:	_____	**Inquiry No.:**	_____
Phone:	_____	**Date:**	_____
Fax:	_____	**Email:**	_____

Requested Design Data

Nominal diameter: DN _____

Total length hose: _____ [mm]   Material: _____

Fitting one end: _____   Material: _____

Fitting other end: _____   Material: _____

Bend radius: _____ [mm]

Medium inside: name: _____   formula: _____

concentration: _____   temperature: _____ [°C]

State of aggregation: ☐ liquid   ☐ gaseous   ☐ vaporous

Medium outside: name: _____   temperature: _____ [°C]

Operating pressure: _____ [bar] ☐ absolute atmosphere   ☐ above atmospheric

Operating temperature: _____ [_____] unit

Movement: ☐ No movement (static)   ☐ Small / slow movement
☐ Uniform movement   ☐ Rhythmic continuous movement

Movement rate: _____ [_____] unit

Vibration: ☐ Without vibration   ☐ Few vibration
☐ Strong vibration

Flow conditions: ☐ Constant pressure   ☐ Dynamic pressure
☐ Pressure shocks

Flow rate: _____ [m/s]

Protection: ☐ With outer protection   ☐ or buckling protection

Movements to be absorbed:

☐   ☐   ☐   ☐   ☐   ☐

Quantity _____ pieces

Certificate / **inspection:** _____

Notes / **supplies** / **specification** / **documentation** / **painting** / **others:**

_____

_____