HANSA-FLEX AG
Geschäftsbereich Metallschläuche
Zum Gewerbepark 4 • 37691 Boffzen • Deutschland
Tel.: +49 5271957110 • Fax: +49 5271957135
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Questionnaire Choice of Hose Lines (Page 1 of 2)

☐ OFFER ☐ CUST Offer No.: _____ Date: _____

☐ ORDER ☐ CUST Order No.: _____

CUSTOMER NO.: _____ Tel.: _____

Company: _____ City: _____ Fax: _____

Contact person: _____ e-mail: _____

TO BE FILLED OUT BY HANSA-FLEX

Accepted on: _____ By Ms/Mr: _____ Tel.: _____

To be processed by (date): _____ e-mail: _____

Intended purpose: _____ Quantity: _____

TECHNICAL INFORMATION – HOSE LINE

Please enter the technical information	
Nominal width (mm)	
Total length measured over all (mm)	
Connection 1	
Connection 2	

MATERIAL

Please enter the applicable material of the	
Hose	
Braiding	
Connections	
Hose protector	

OPERATING CONDITIONS

Please enter the operating conditions	
Operating pressure, constant (bar)	
Operating pressure, intermittent (bar)	
Test pressure (bar)	
Temperature, constant (°C)	
Temperature, fluctuating (°C), from-to	
Flow medium*	
*for acidic concentrations	

MECHANICAL INFLUENCES: _____

CORROSIVE INFLUENCES: _____

→

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WHAT MOVEMENTS MUST BE ACCOMMODATED BY THE HOSE?

BENDING RADIUS (mm): _____

LOAD CYCLE (mm): _____

Please provide a sketch of the installation situation

MOVEMENT TYPE

Please select the corresponding movement type

- ☐ No vibration, slight, slow movement
- ☐ Slight vibration, uniform movement
- ☐ Significant vibration with rhythmic continuous movement

ADDITIONAL SERVICES

- ☐ Pressure test
- ☐ Helium leak test
- ☐ Flushing and cleaning
- ☐ Special embossing

APPROVALS

CE, DNV GL, GSI SLV, DVGW, DB etc.

_____

General comments

_____

_____

Dispatch by ☐ Courier ☐ Night delivery ☐ Mail / post ☐ Freight company ☐ Truck load

Dispatch to _____

_____

_____

_____

_____

Date: _____ Signature: _____

Name in BLOCK CAPITALS: _____