





TECHNICAL QUESTIONNAIRE FOR HEATING HOSES

Area of application:	_____
Application conditions:	_____
Minimum ambient temperature:	_____ °C
Type of medium:	_____
Working temperature:	_____ °C
Maximum occurring temperature:	_____ °C
Length of heating hose:	_____ mm
Inside diameter of basic hose (DN):	_____ mm
Material specification of basic hose: (Normally we use a high-quality PTFE-basic hose for our heating hoses.)	_____
Exchangeable inner core: <input type="checkbox"/> yes <input type="checkbox"/> no	Inside diameter: _____ mm Outside diameter: _____ mm
Max. working pressure: (incl. pressure peak)	_____ bar
Heated hose silicon free:	<input type="checkbox"/> yes <input type="checkbox"/> no
External jacket:	<input type="checkbox"/> polyamid braid black <input type="checkbox"/> polyamide corrugated hose <input type="checkbox"/> metal braid <input type="checkbox"/> washable silicone <input type="checkbox"/> miscellaneous _____
End cap:	<input type="checkbox"/> hard cap <input type="checkbox"/> silicone cap
Fittings (Please note that the inside diameter of the fitting is always smaller than the diameter of the hose.)	Input side: _____ Material: _____ Output side: _____ Material: _____



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Rated Voltage:	_____ V
Temperature sensor:	<input type="checkbox"/> Pt 100 <input type="checkbox"/> Fe-CuNi <input type="checkbox"/> Ni-120 <input type="checkbox"/> NiCr-Ni <input type="checkbox"/> miscellaneous _____
Temperature limiter:	<input type="checkbox"/> no <input type="checkbox"/> yes _____ °C
Capability of connection:	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <input type="checkbox"/> A lead back with strain relief </div> <div style="text-align: center;">  <input type="checkbox"/> B lead back without strain relief </div> <div style="text-align: center;">  <input type="checkbox"/> C combined </div> <div style="text-align: center;">  <input type="checkbox"/> D without </div> </div>
Power line and sensor lead: connecting cable length _____ m sensor lead length _____ m	<input type="checkbox"/> together <input type="checkbox"/> separate <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> (If you want another connection please send us a draft)
Plug connection:	<input type="checkbox"/> together <input type="checkbox"/> with 7 round pin plug (until 10A) <input type="checkbox"/> miscellaneous (Please send us a draft of your desired connector assignment) <input type="checkbox"/> separate <input type="checkbox"/> power plus <input type="checkbox"/> sensor plug (Please send us a draft of your desired connector assignment) <input type="checkbox"/> without plug (connection is isolated and is endue with lead end sleeve)
Head plug:	<input type="checkbox"/> with plug (Please send us a draft of your desired connector assignment) <input type="checkbox"/> without plug
Control cable:	<input type="checkbox"/> yes (Please send us your specifications. For example number of leads, color of leads, plug connection, etc.)
Notes:	

Please send back to:

KLETTI GmbH
Rudolf-Dieselstraße 15
69207 Sandhausen
info@kletti-gmbh.de
Fax: +49 (0)6224 / 14 61-10

Your Company: _____
Complete Adress: _____

Contact person: _____
Telephone: _____
Fax: _____
E-Mail: _____