

Enquiry Form

Steam Generator



Please complete the questionnaire thoroughly and provide all information requested to ensure you will receive a prompt and correct quotation. Many thanks. **Incorrect and missing data may cause misunderstandings.**

Enquiry date	
Submit date	

1. Sender information

*Company name	
Address	
*Person in charge	
*Email	
*Telephone	
Fax	



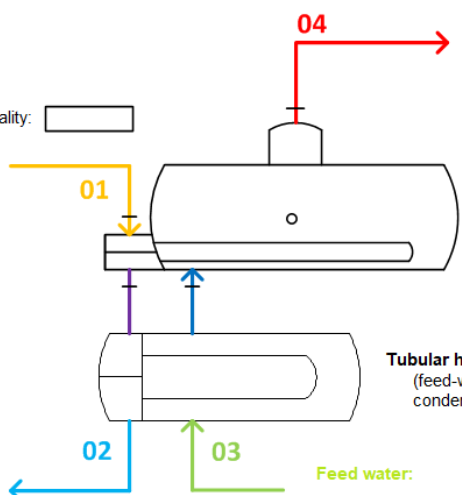
2. Local situation

Primary side, maximum dimensions (placing, heights, stairs, etc.) [mm]		
Primary connection	<input type="checkbox"/> from the left	<input type="checkbox"/> from the right
Dimensions for placing		
Dimensions for mounting		

3. Which solution do you require?

<input type="checkbox"/> horizontal steam generator (continue with point 4)	<input type="checkbox"/> vertical steam generator (continue with point 5)
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4. Horizontal steam generator: Which operating data are to be expected?

Primary side 01/02	Secondary side 03/04
<p>Heating fluid:</p> <p>heating steam: (option 1) <input type="checkbox"/></p> <p>hot water: (option 2) <input type="checkbox"/></p> <p>thermal oil: (option 3) <input type="checkbox"/> type / quality: <input style="width: 50px;" type="text"/></p> <p>pressure P01 in bar g: <input style="width: 50px;" type="text"/></p> <p>temperature T01 in °C: <input style="width: 50px;" type="text"/></p> <p>flow in kg/h: <input style="width: 50px;" type="text"/></p>	<p>Live steam:</p> <p>pressure P04 in bar g: <input style="width: 50px;" type="text"/></p> <p>flow in kg/h: <input style="width: 50px;" type="text"/></p> <p>capacity in kW: <input style="width: 50px;" type="text"/></p>
	
<p>Condensate:</p> <p>temperature T02 in °C: <input style="width: 50px;" type="text"/></p>	<p>Feed water:</p> <p>temperature T03 in °C: <input style="width: 50px;" type="text"/></p>

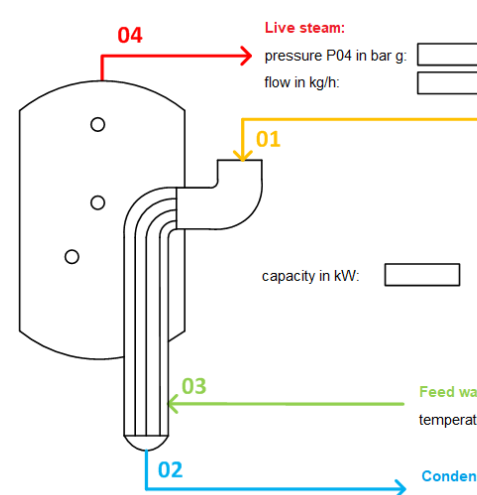
4a. Other operating data on primary side

Nominal pressure PN [bar g]		
Max. temperature [°C]		
Condensate backpressure	<input type="checkbox"/> atmospheric pressure (0 bar g)	<input type="checkbox"/> _____ bar g
Material (tube bundle)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> copper <input type="checkbox"/> steel
Material (tube plates, head)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel

4b. Other operating data on secondary side

Live steam quality	<input type="checkbox"/> clean steam	<input type="checkbox"/> steam
Feed-water pressure [bar g]		
Demineralized water	<input type="checkbox"/> yes	<input type="checkbox"/> no
Water treatment (if not demineralized water)	<input type="checkbox"/> yes (further details requested)	<input type="checkbox"/> no
Control (pressure side)	<input type="checkbox"/> electric	<input type="checkbox"/> pneumatic
Control (feed water)	<input type="checkbox"/> solenoid or motorized valve	<input type="checkbox"/> feed-water pump
Control (demineralization and blow-down)	<input type="checkbox"/> automatic (recommended)	<input type="checkbox"/> manual
Material (shell/case)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Material (demineralization and blow-down)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Material (other components)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Insulation required?	<input type="checkbox"/> yes	<input type="checkbox"/> no

5. Vertical steam generator: Which operating data are to be expected?

Primary side 01/02	Secondary side 03/04
	<p>Live steam: pressure P04 in bar g: <input type="text"/> flow in kg/h: <input type="text"/></p> <p>Heating fluid: heating steam: (option 1) <input type="checkbox"/> hot water: (option 2) <input type="checkbox"/> thermal oil: (option 3) <input type="checkbox"/> type / quality: <input type="text"/> pressure P01 in bar g: <input type="text"/> temperature T01 in °C: <input type="text"/> flow in kg/h: <input type="text"/></p> <p>capacity in kW: <input type="text"/></p> <p>Feed water: temperature T03 in °C: <input type="text"/></p> <p>Condensate: temperature T02 in °C: <input type="text"/></p>

5a. Other operating data on primary side

Nominal pressure PN [bar g]		
Max. temperature [°C]		
Condensate backpressure	<input type="checkbox"/> atmospheric pressure (0 bar g)	<input type="checkbox"/> _____ bar g
Material (tube bundle)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> copper <input type="checkbox"/> steel
Material (tube plates, head)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel

5b. Other operating data on secondary side

Live steam quality	<input type="checkbox"/> clean steam	<input type="checkbox"/> steam
Feed-water pressure [bar g]		
Demineralized water	<input type="checkbox"/> yes	<input type="checkbox"/> no
Water treatment (if not demineralized water)	<input type="checkbox"/> yes (more information requested)	<input type="checkbox"/> no
Control (pressure side)	<input type="checkbox"/> electric	<input type="checkbox"/> pneumatic
Control (feed water)	<input type="checkbox"/> solenoid or motorized valve	<input type="checkbox"/> feed-water pump
Control (demineralization and blow-down)	<input type="checkbox"/> automatic (recommended)	<input type="checkbox"/> manual
Material (shell/case)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Material (demineralization and blow-down)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Material (other components)	<input type="checkbox"/> stainless steel (recommended)	<input type="checkbox"/> steel
Insulation required?	<input type="checkbox"/> yes	<input type="checkbox"/> no

