

# TransShare enquiry form

## Standard design.

### Plant

Property \_\_\_\_\_

Customer \_\_\_\_\_

Offer number \_\_\_\_\_ Field force \_\_\_\_\_ Date \_\_\_\_\_

### Structure of energy distributors TransShare



#### Heating circuits

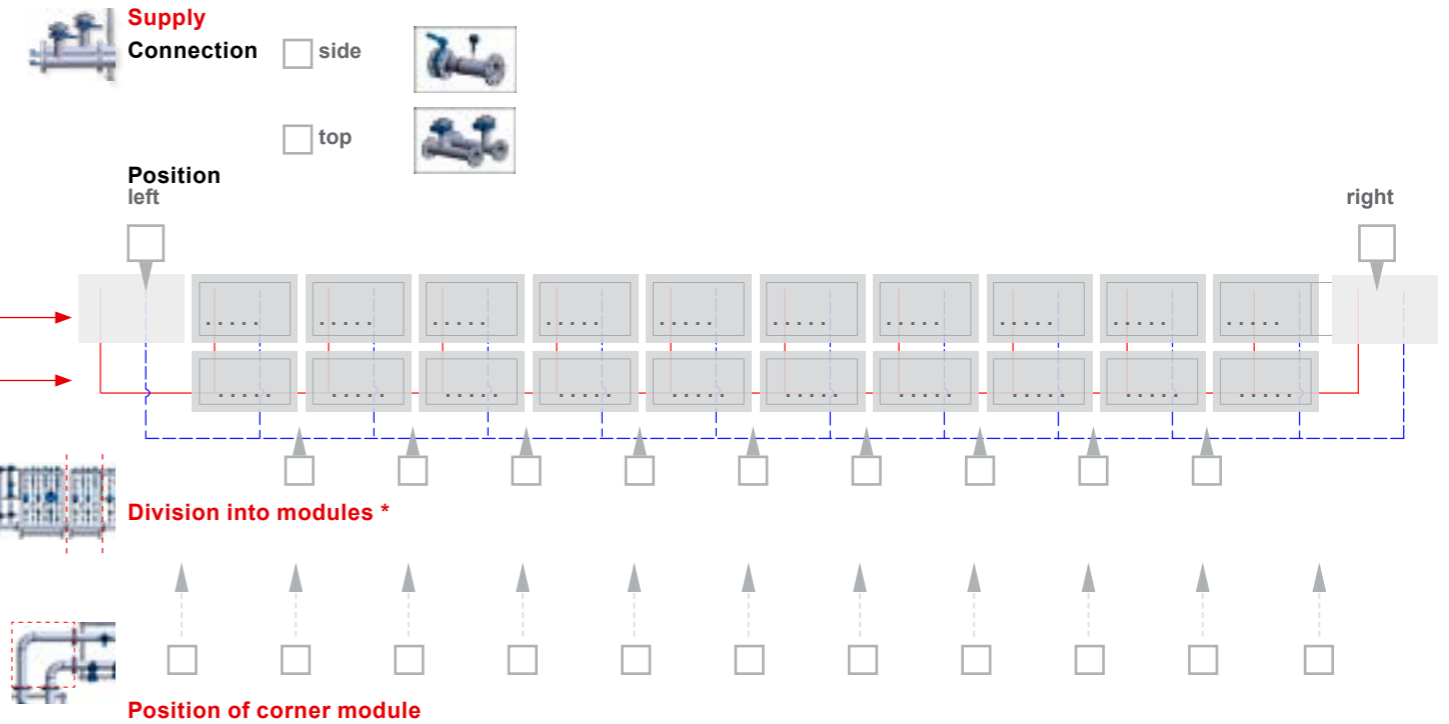
Please enter the type and number of the heating circuit in the corresponding position, e.g.

DCC	DCC	MHC	MHC dA
1	1	2	1

Sequence of the heating circuits is defined when the order is placed.

### Heating circuits and supply

Heating circuit number in standard design	Direct charging heating circuit DCC		Direct heating circuit DHC		Mixer heating circuit MHC					Mixer heating circuit dA (with direct admixture) MHC dA					Supply
	1	2	1	2	1	2	3	4	5	1	2	3	4	5	
<b>Basis</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Comfort</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Premium</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Heating circuit</b>	1	2	1	2	1	2	3	4	5	1	2	3	4	5	
<b>Heating</b>															
• Radiator <input type="checkbox"/>															
• Underfloor heating <input type="checkbox"/>															
<b>Output</b>															
• kW ..... <input type="checkbox"/>															
<b>Heating circuit temperature</b>															
• Flow °C ..... <input type="checkbox"/>															
• Return °C ..... <input type="checkbox"/>															
<b>Pump heating circuit</b>															
• Pressure drop house system * mbar ..... <input type="checkbox"/>															
<b>Heat meter** (only Premium)</b>															
• Q <sub>p</sub> m <sup>3</sup> /h ..... <input type="checkbox"/>															
• 230 V <input type="checkbox"/>															
• Battery <input type="checkbox"/>															



#### Control

TopTronic® E

TopTronic® E-FW

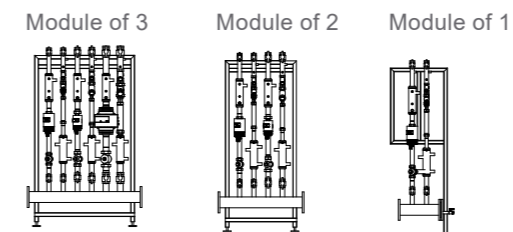
#### Control panel

• yes / no  /

#### Wiring

• yes / no  /

#### \* Possible modules



#### Insulation

• EPP 50%

• EPP 100%

• without

#### Delivery

• Split delivery (modules)

• Complete distributor

If the module size is not specified, the factory decides on the division into modules.

\* The following default values are used if no values are entered:  
 - Radiator heating: 300 mbar  
 - Underfloor heating 400 mbar  
 \*\* Adapter for heat meter