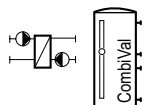
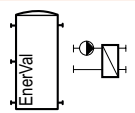
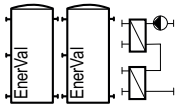


Enquiry form domestic water heating (DWH)

Hoval

Construction project		Data for calculating the domestic hot water system			System type of domestic water heating													
VC number		By residential units:			Calorifier with built-in coil													
Designation		Demand index	NL		 <table border="1"> <tr> <td>Enamelled</td> <td></td> </tr> <tr> <td>Stainless steel</td> <td></td> </tr> </table>		Enamelled		Stainless steel									
Enamelled																		
Stainless steel																		
Place		Residential units	RU															
Postcode		By drinking water tapping points:			Buffer storage solution													
Street			VR [l/s]	Tapping points	 <table border="1"> <tr> <td colspan="2"><u>Charging tank:</u></td> </tr> <tr> <td>Enamelled</td> <td></td> </tr> <tr> <td>Stainless steel</td> <td></td> </tr> <tr> <td colspan="2"><u>Plate heat exchanger:</u></td> </tr> <tr> <td>Copper-soldered</td> <td></td> </tr> <tr> <td>Copper-free</td> <td></td> </tr> </table>		<u>Charging tank:</u>		Enamelled		Stainless steel		<u>Plate heat exchanger:</u>		Copper-soldered		Copper-free	
<u>Charging tank:</u>																		
Enamelled																		
Stainless steel																		
<u>Plate heat exchanger:</u>																		
Copper-soldered																		
Copper-free																		
Number		Shower tub	0.15															
Technical contact (planner, installer)		Bathtub	0.15															
Company		Kitchen sink	0.07															
Place		Washbasin	0.07															
Postcode		Bidet	0.07															
Street		Special tapping points with larger VR:			Fresh water module													
Number			VR [l/s]	Tapping points	 <table border="1"> <tr> <td colspan="2"><u>Plate heat exchanger:</u></td> </tr> <tr> <td>Copper-soldered</td> <td></td> </tr> <tr> <td>Copper-free</td> <td></td> </tr> </table>		<u>Plate heat exchanger:</u>		Copper-soldered		Copper-free							
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Copper-soldered																		
Copper-free																		
E-mail		Bathtub																
Phone		Kitchen sink																
Building type		Washbasin																
Residential building		Bidet																
Ward in hospital		Circulation losses:			Remarks													
Hotel		Parameter	Value	Unit														
School		New building [5 W/m]																
Administrative buildings		Old building [10 W/m]																
Retirement home		Length of the circulation pipe		m														
Nursing home		ΔT circulation	5	°C														
Domestic water heating (DWH)		Medium temperatures:																
Type of heat generation:				°C														
Oil		Cold water																
Gas		Domestic hot water																
Heat pump		Flow (heating DWH)																
Pellets		*Return (district heating)																
*District heating																		

