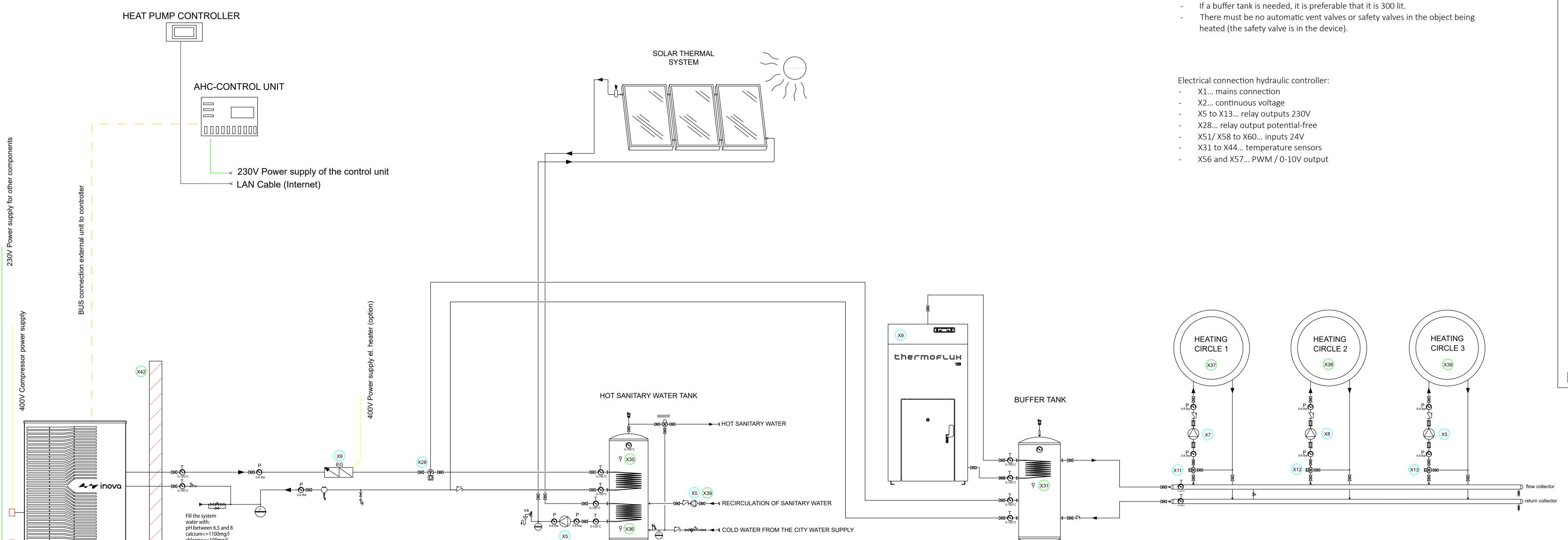


## **INOVA SYSTEM** ACP HEAT PUMP



## NOTES:

- ALL COMPONENTS WHICH ARE NOT MARKED WITH THE INOVA ABBREVIATION ARE PURCHASED FROM THIRD PARTIES

- THIS SYSTEM EXAMPLE MUST BE CONSIDERED AS A PRINCIPAL SCHEME WITHOUT ALL REQUIRED ELEMENTS

- FOR THE EXECUTION PROJECT, CONTACT THE LICENSED PROJECT STUDIO

## LEGEND

- Sensor

Guidelines:

- Minimum flow through the heating circuit must be guaranteed at all times.

It is desirable to provide a hot sanitary water tank for PTV of 300 liters.

- The surface of the coil at the DHW tank should be approx. 0.4 m<sup>2</sup>/kW,

- Non-return (check) valve
- Circulation pump

- Automatic air separator

Magnetic dirt catcher

- Three-way reversing valve with a reversing time of up to 15 sec.
- Rubber compensator
- EM mixing valve

- Electric heater

	Dat e	Name and surname	Signature	inova	Revision:	
Prawing by:						
dited by:				The drawing is the property of INOVA d.o.o. any kind of use of drawings is strictly prohibited without prior permission from INOVA		
eviewed by:				Starting material:		
pproved by:				Processing:		
Scale:				Code:		
				AKZ:		
Folerances measured according to: ISO 2768 - 1m				Link to:		
				Designation of the drawing:		

calcium<=1100mg/l chlorine<=100mg/l iron/manganese<=0.5mg/l

CONDENSATE DRAINAGE