oventrop

Regudis W-HTE GT
Handover protocol - heating centre

Date	
Address installation location/ building	
Address operator	
Address installation company	

Please provide reasons for any items not carried out or answered No in the Remarks field!		Tick as appropriate or enter value/number		Remarks
		Yes	No	
Installation heating centre				
1	Number of installed dwelling stations	**stations**		
2	Output, type and version of the heat generator	**kW**		
3	Storage cylinder volume	**l**		
4	Which setpoint temperature for the storage cylinder has been set at the heat generator?	**°C**		
5	Circulation pump designation			
5.1	Set delivery head	**m**		
5.2	Operating mode: Constant pressure	☐	☐	
6	Operation from the buffer storage cylinder to the dwelling stations unmixed [then continue with item 7] or mixed?			
6.1	Has a Regtronic RD-W been installed in a mixed heating circuit?	☐	☐	
6.2	Set flow temperature in the mixing circuit	**°C**		
7	System pressure primary side	**bar**		
8	Has a safety valve been installed in the primary circuit?	☐	☐	
9	System pressure potable water side	**bar**		
10	Has a safety valve been installed in the potable water circuit?	☐	☐	
Please provide reasons for any items not carried out or answered No in the Remarks field!				

09/2024 hn

Date:	
Address installation location/ building	
Address operator	
Address installation company	
Dwelling unit / Location of the station	

Please provide reasons for any items not carried out or answered No in the Remarks field!		Tick as appropriate or enter value/number		Remarks
		Yes	No	
Installation Regudis W-HTE GT dwelling station				
1	Item number of the Regudis W-HTE GT			
2	Serial number of the Regudis W-HTE GT			
3	Have the electrical components been checked for firm seating and integrity?	☐	☐	
4	Have strainers been removed, inspected and cleaned or replaced if necessary?	☐	☐	
5	Has the station been vented?	☐	☐	
6	Has the equipotential bonding been properly installed at the dwelling station?	☐	☐	
7	Which potable water temperature has been set on the actuator?	°C		
8	Is the power supply given (the LED on the actuator is lit green, provided that there is no hot water tapping and no circulation mode)?	☐	☐	
9	Is hot water tapping detected (the LED on the actuator flashes green)?	☐	☐	
10	Does the hot water outlet temperature constantly correspond to the set hot water temperature?	☐	☐	
Please provide reasons for any items not carried out or answered No in the Remarks field!				

		Tick as appropriate or enter value/number		Remarks
		Yes	No	
Installed modules and accessories				
1	Have shutoff valves been installed?	☐	☐	
1.1	Are the shutoff valves free-moving and open?	☐	☐	
2	Has a derivative temperature control set been installed?	☐	☐	
2.1	Set temperature Recommended: >10K below the flow temperature	°C		
3	Has a water meter installation set been installed?	☐	☐	
4	Has an actuator for zone control been installed in the station?	☐	☐	

Final inspection				
1	Has the installation been checked for leaks?	☐	☐	
Instruction/Handover				
The installer has instructed the operator in the function and intended use of the dwelling station.				☐
The installer has advised the operator on the proper operation of potable water installations.				☐
The installer has handed over the necessary documents to the operator.				☐

Installer / Installation company

Date / Signature / Stamp

Operator

Handover report received

Date / Signature