

Regudis W-HTE GT Maintenance protocol - heating centre

Dat						
Dat						
Add	dress installation location / Building					
Address operator						
Address installation company						
Please provide reasons for any items not carried out or answered No in the		Tick as appropriate or enter value/number		Remarks		
	Remarks field!	Yes	No			
Insta	Illation heating centre					
1	Number of installed dwelling stations					
		stations				
2	Output, type and version of the heat generator		kW			
3	Storage cylinder volume		1			
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! Comparison with the commissioning protocol is recommended						



Regudis W-HTE GT Maintenance protocol - dwelling station

Date	:						
Addı	ress installation location / building						
Addı	ress operator						
Addı	ress 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 Yes No		Remarks			
Main	tenance work 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	Are all shutoff valves open?						
7	Which potable water temperature has been set on the actuator?	°C					
8	Does the LED on the actuator light up green in pure heating mode?						
9	Does the LED on the actuator flash green when potable water is heated or during circulation?						
10	Flow temperature to the station during hot water tapping		°C				
11	Return temperature to the storage cylinder during hot water tapping		°C				
12	Does the hot water outlet temperature constantly correspond to the set hot water temperature?						
13	Have the station and accessories been tested for leaks?						
Please provide reasons for any items not carried out or answered No in the Remarks field!							



Regudis W-HTE GT Maintenance protocol - dwelling station

		Tick as appropriate or enter value/number		Remarks				
		Yes	No					
Mair	Maintenance work modules and accessories							
1	Have shutoff valves been installed?							
1.1	Are the shutoff valve free-moving and open?							
2	Has a derivative temperature control set been installed?							
2.1	Set temperature Recommended: >10K below the flow temperature		°C					
Rep	air work (complete only if components a	are repaired o	r replaced)					
1	Which component has been replaced?							
1.1	Reason for replacement							
2	Which component has been replaced?							
2.1	Reason for replacement							
4	Has the functional test been carried out in accordance with the operating instructions after the repair work?							
Instruction/Handover								
The installer has informed the operator about the maintenance work carried out.								
The installer has informed the operator about possible modifications and repair work.								
The installer has handed over the necessary documents to the operator.								
Installer / Installation company								
Date / Signature / Stamp								
Operator								
Maintenance protocol received								
Date / Signature								

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