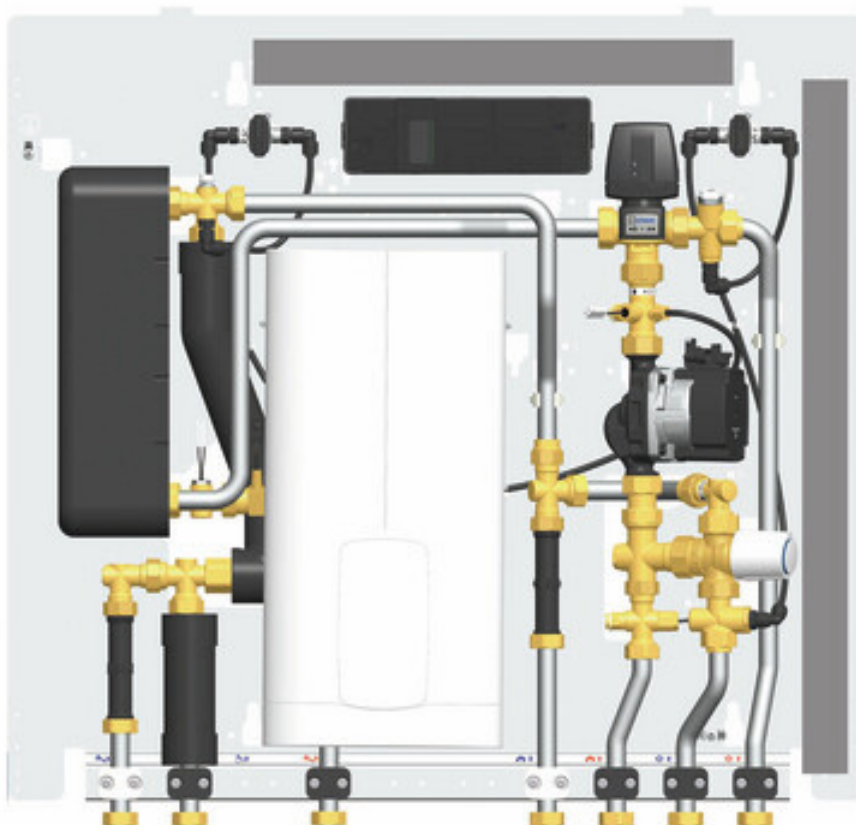




Commissioning instructions HomeBloC® Digital WR / WF / WRF / WRF-E Fully electronic



Notice

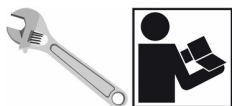
These instructions are only intended to provide an overview. It is a supplement and does **not** replace the installation and operating instructions!

The instructions and warnings described in the main instructions must be observed!

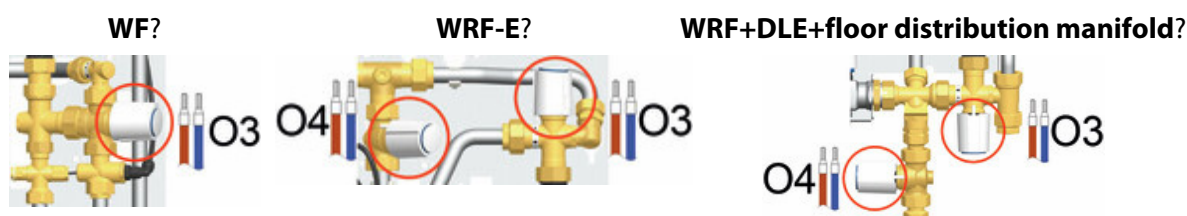
Steps labelled with  must be read in the respective separate instructions.

1 Electrical installation

1. Assembly



2. Terminals O3 and O4 (types WF, WRF-E and WRF+DLE+floor distribution manifold)



3. Zone 1 - 5 (floor distribution manifold)



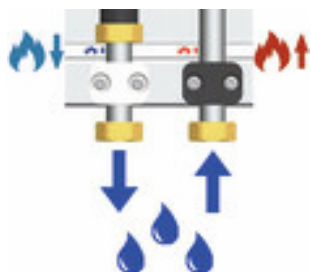
4. Room control unit (all HomeBloC® Digital)



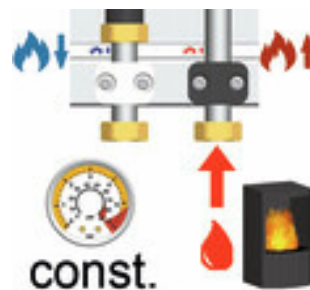
2 Commissioning

2 Commissioning

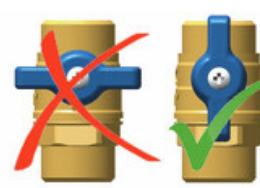
1. Flush and fill



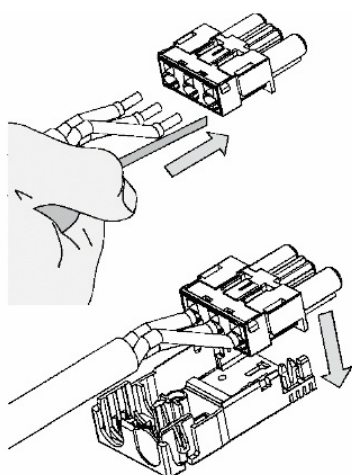
<- flush fill ->



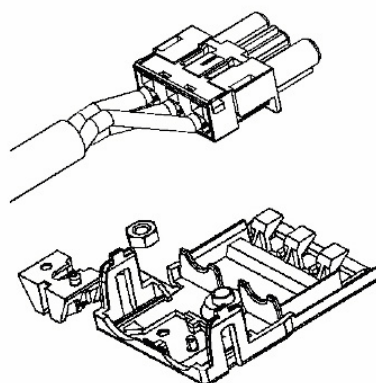
2. Check ball valves



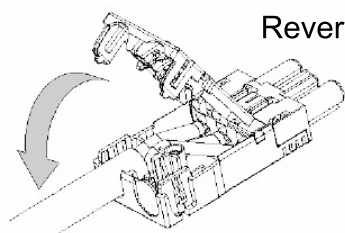
3. Establish power supply



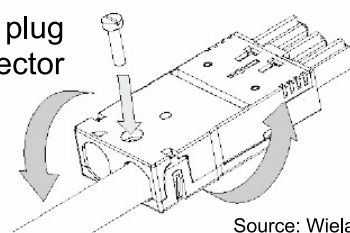
Mounting the strain relief



Source: Wieland

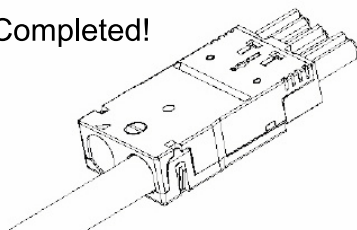


Reverse the plug connector

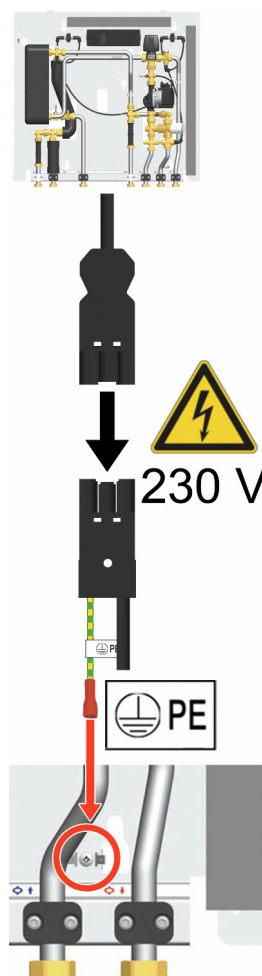


Source: Wieland

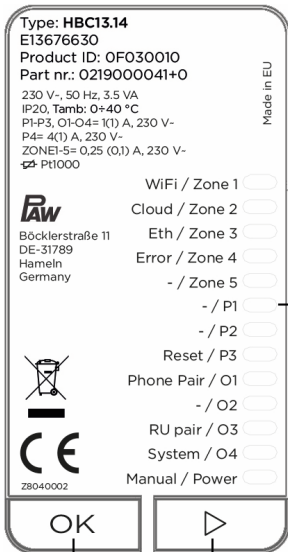
Completed!



Source: Wieland

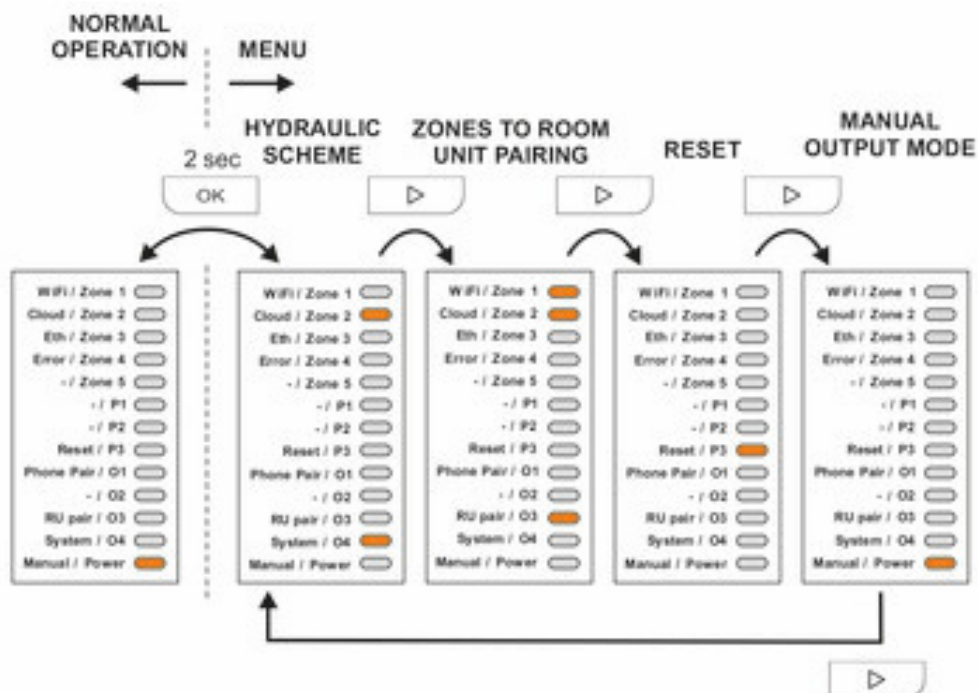


4. Coupling

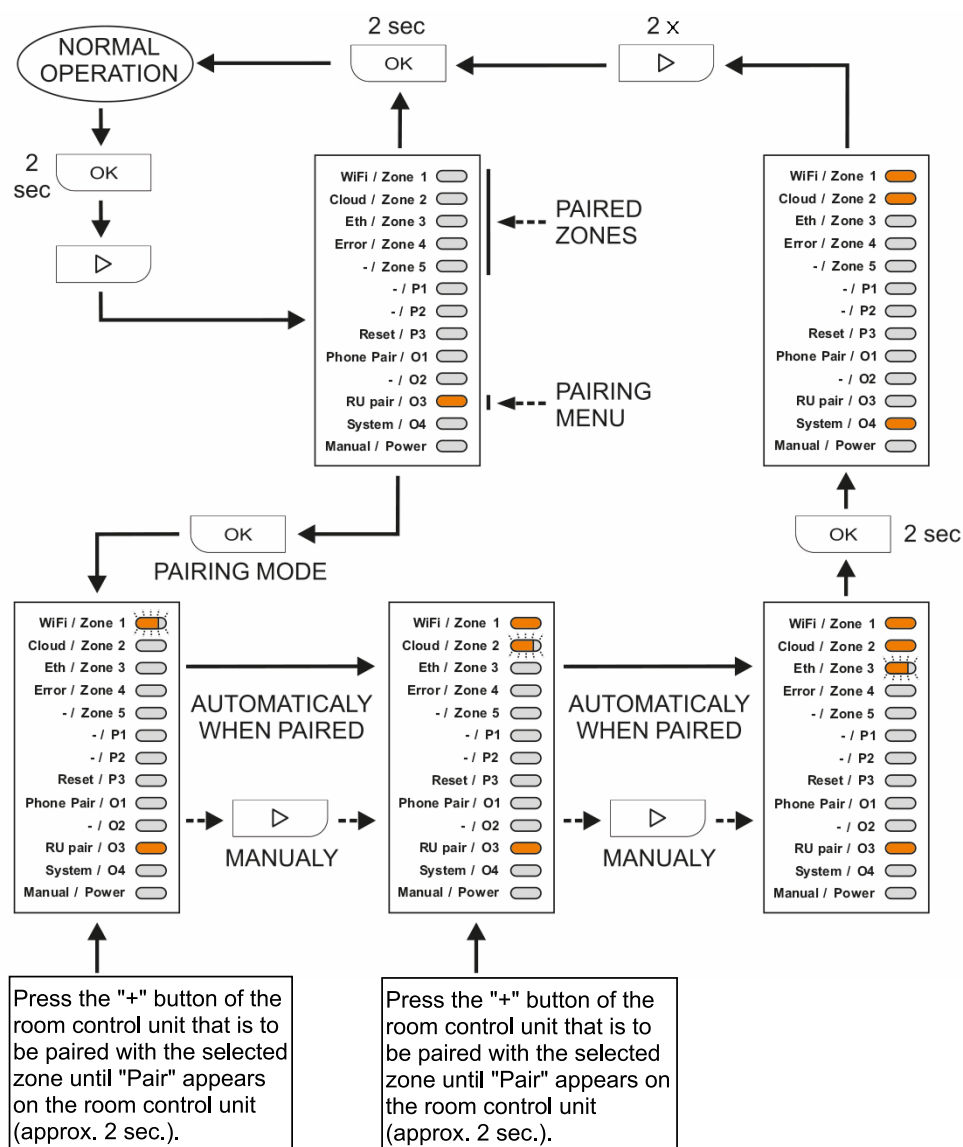


Confirmation button
Selection button ("next")

- LED lights up: indicates menu / zone connected to room control unit
- LED flashes (long interval): Pairing mode zone with room control unit
- LED is off



2 Commissioning



5. Start operation



Preset values:

Station (type)	WR	WF	WRF	WRF-E
Domestic hot water temperature	45 °C			
Differential pressure radiator circuit	50 mbar		50 mbar	50 mbar
Differential pressure radiant floor circuit		150 mbar		150 mbar



Main instructions HomeBloC® Digital



PC software HomeBloC® Digital
<https://tinyurl.com/PAW-HomeBloC-Digital>



Instructions controller



Instructions room control unit

3 Acceptance / commissioning protocol

3 Acceptance / commissioning protocol

Customer:		Address, telephone, e-mail:	
Specialist trade company:		Address, telephone, e-mail:	
Commissioning by:			
Object:		Living area: m ²	Heating requirements: kW
Flat station type:		Item no.:	
		Serial number:	
Commissioning work		Completed	
Checks before commissioning		☐	
Flushing		☐	
Filling		☐	
Venting		☐	
Check setting values		☐	
Heating circuits:	☐ Radiator ☐ Floor		
Values:	Domestic hot water temperature: °C		
	Flow temp.: °C	Return temp.: °C	Radiator circuit
	Flow temp.: °C	Return temp.: °C	Floor circuit
	Safety temperature limiter setting value: °C		
	Differential pressure setting value:	Radiator circuit: mbar	Floor circuit: mbar
Remarks / agreements:			
Commissioning has been carried out correctly.			
Date	Signature customer	Signature specialised craftsman	

Item no. 9912xxxx10x-qug-en

Translation of the original instructions

We reserve the right to make technical changes without notice!

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