

Commissioning and instruction log for drinking water units



Construction project _____

Customer/Representative _____

Contractor/Representative _____

	Part commissioned	Mark appropriate box with a X	Comments
1	Service line	<input type="checkbox"/>	
2	Main shut-off fitting	<input type="checkbox"/>	
3	Backflow preventer	<input type="checkbox"/>	
4	Pipe separator	<input type="checkbox"/>	
5	Filter	<input type="checkbox"/>	
6	Pressure reducing unit	<input type="checkbox"/>	
7	Distributor pipelines	<input type="checkbox"/>	
8	Riser pipes / Shut-off fittings	<input type="checkbox"/>	
9	Storey pipelines / Shut-off fittings	<input type="checkbox"/>	
10	Extraction points with individual shut-off	<input type="checkbox"/>	
11	Warm water preparation / Drinking water heater	<input type="checkbox"/>	
12	Safety valve / Pressure release line	<input type="checkbox"/>	
13	Circulation pipe / Circulation pump	<input type="checkbox"/>	
14	Dosing unit	<input type="checkbox"/>	
15	Softening unit	<input type="checkbox"/>	
16	Booster station / Drinking water container	<input type="checkbox"/>	
17	Fire extinguisher and fire protection system	<input type="checkbox"/>	
18	Swimming pool inlet	<input type="checkbox"/>	
19	Misc. unit parts	<input type="checkbox"/>	

Instruction / Handover of documentation

- Instructions for the operation of the unit and devices were given – the necessary operating documents and available operating and maintenance documents for the abovementioned parts of the unit were handed over.
- It was pointed out that, although every care was taken when planning and installing the unit, water of impeccable quality can only be available at every extraction point when regular water exchange is guaranteed in every part of the installation
- In the case of large units, the temperature at the warm water outlet must always be $\geq 60^\circ\text{C}$
In the circulation system, the temperature must not fall more than 5 K below this temperature.
When dealing with small units, attention should be drawn to the risks connected to temperatures $< 50^\circ\text{C}$.
- In accordance with DIN EN 806-5, drinking water heating and drinking water piping systems should be inspected and maintained regularly. It was recommended that the customer enter into a service agreement.

Comments

Town _____

Date _____

Customer signature

Contractor signature