



Treatment systems for the municipal water supply

Process: Softening with nanofiltration Problem: Groundwater with high content of iron, manganese and water hardness City/country: VG Edenkoben, Ortsgemeinde Venningen/Germany





Project info:

Capacity: **Equipment:** up to 240 m³/h 2 x stainless steel pressure filter $(\emptyset = 3500 \text{ mm}, \text{H} = 3500 \text{ mm}),$ nanofiltration plant, blending and physical deacidification via a high efficiency aerators, 2 x stainless steel tank (1000 m³), pressure boosting system 2015 complete process engineering installation including electrical control system, stainless steel tanks (HydroSystemTanks[®])





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Specialities:

Year of realisation:

05/2016