



Treatment systems for the municipal water supply

Process: Iron and manganese removal, deacidification
Problem: Groundwater with iron and manganese
City/country: Baden-Baden/Germany



Project info:

Capacity: 810 m³/h
Number of plants: 6 plants
Process gas: Oxygen produced on site
Year of realisation: 2015
Specialities: Oxidation with oxygen and following rapid sand filter as well as deacidification and flat bed aerators

