



Ozone biofiltration for drinking water treatment

Process: Ozonation - Multilayer filtration - Ozonation - Activated carbon filtration
Problem: Groundwater with elevated levels of iron and manganese
City/Country: Gütersloh / Germany



Project info:

Capacity: Q = 60 m³/h
Number of plants: 2 x TWK60/40, 1 x TWK70/40
Process gas: Ozone from oxygen, generated on site
Year of realisation: 2007 / 2015
Specialities: Retrofitting during operation