



Ozone biofiltration for drinking water treatment

Process: Ozone biofiltration via activated carbon filter and UV disinfection
Problem: Surface water with high content of humic substances (DOC), colour and bacterial contamination
City/Country: Torvik/Norway



Project info:

Capacity: $Q = 7,2 \text{ m}^3/\text{h}$
Number of plants: 1 x TWK 15S
Process gas: Ozone from oxygen, generated on site
Year of realisation: 2019
Specialities: Delivery and start-up of the factory-made compact filter system with on-site installation