



Treatment systems for municipal water supply

Process: Degassing, ozonisation, filtration via multi-layer filters, hygienisation
Problem: Groundwater with contamination and too low O₂ content, high iron and manganese content
City/Country: Dudestii Vecci/Romania



Project info:

Capacity: Q = 42 m³/h
Number of plants: 1 x TWK 60
Process gas: Ozone from oxygen, generated on site
Year of realisation: 2021
Specialities: Treatment of groundwater with high temperature (approx. 23 °C)