



Low pressure reverse osmosis plant with retentate treatment

Process: Low pressure reverse osmosis and softening
Problem: Ground water with hardness and PFCs
City/Country: Baden-Baden/Germany



Project info:

Permeat capacity: 600 m³/h
Number of plants: 6 plants
Year of realisation: 2018
Specialities: Retentate preparation via activated carbon filter for removal of PFC

