

Cyclor[®] activated sludge by sequencing batch reactor **o urban wastewater**



simplify wastewater treatment in a compact system

o compact

greatly reduced footprint and ease of integration

o performance

a complete treatment system allowing discharge in sensitive areas

innovation the SBR (Sequencing Batch Reactor) process allows the completion of all treatment phases, successively, within the same tank

 ${\rm Cyclor}^{\circledast}$ is an activated sludge wastewater treatment process that is compact and designed for discharge in sensitive areas.



key figure





Cyclor[®] technology...

Cyclor[®] is designed for wastewater to treat carbonaceous, nitrogenous and phosphorus pollutions. It is particularly suitable for discharge in sensitive areas.

A discontinuous sequential process: Cyclor®'s advantage is its mode of operation: part of the SBR family (Sequencing Batch Reactor), it is made up of cells which together complete a discontinuous sequential process, where all treatment phases take place in one and the same tank. Treated water is discharged during the decanting phase using a patented floating decanter.







... what it can do for you



among our references

• a water recovery system guaranteeing the

water

absence of SS leaks or floaters in the treated

le Havre, France capacity: 415,000 PE

Pithiviers, France capacity: 1,200,000 PE Gradil, Portugal capacity: 5,000 PE P-ER-004-EN-1603