



Aqualoop NDT

Aqualoop NDT technology uses an original approach for treating and recycling rinse water from NDT-FPI inspection processes. It uses a combination of clean and green techniques without dosing chemicals or using activated charcoal to dispose of.

- Combines proprietary advanced oxidation, and filtration techniques, to treat NDT-FPI rinsing wastewater and produces clean water that meets discharge standards and ready for reuse in rinsing operations.
- Operates on 120 V
- Capacity as required



Installation in Montreal (Canada). Capacity : 7,000 L/day

Advantages

- Allows rinse water to be treated, recycled and penetrating agents recovered for possible reuse
- Without the use of chemicals
- No activated carbon to handle and dispose of
- No membrane concentrates to dispose of
- Remote operation monitoring.