



WWW™ **EQ**

Equalization and pH system that provides consistent flow and homogeneous loads to downstream processes.



WWW™ **ArxZyme™**

Bioaugmentation and biostimulation products that improve the performance of biological wastewater treatment processes.



WWW™ **inDENSE™**

Hydrocyclone sludge wasting technology that improves clarifier capacity, reduces SVI and enhances plant performance.



WWW™ **TRIPLE A SETTLER™**

Advanced pre-treatment technology that uses a flow-through sludge blanket, improving nutrient removal.



WWW™ **MINION**

Low pressure, large bubble mixing technology for anaerobic, anoxic, equalization and sludge storage tanks.



WWW™ **DAF™**

Removes suspended solids, fats, oils and greases using dissolved air to float particles to the surface.



WWW™ **MBBR & IFAS**

Fixed-film biological processes utilizing specialized media for BOD removal, nitrification and denitrification.



WWW™ **miGRATE**

Process intensification technology featuring a renewable, compostable carrier medium to enhance treatment capacity.



WWW™ **DEMON®**

Continuous flow side-stream Anammox process used for ammonium nitrogen removal with low energy consumption.



WWW™ **DEANA**

Side-stream Anammox solutions for ammonia/TIN reduction, providing alternatives like granular and MBBR processes.



WWW™ **AVN®**

Advanced aeration control technology that optimizes nutrient removal with reduced energy and chemical inputs.



WWW™ **DETOUR**

Mainstream partial denitrification anammox process that optimizes total nitrogen removal with minimal carbon addition.



WWW™ **BIOCOS®**

Hybrid activated sludge system for flexible and efficient wastewater treatment.



WWW™ **Dewatering**

Technologies that function as part of integrated systems to handle and concentrate sludge.

