PRESS RELEASE

FRC
A Sulzer Brand

Trusted
Wastewater
Solutions

FOR IMMEDIATE RELEASE



FRC Systems Booth at IPPE 2026

FRC Systems Brings Advanced Wastewater Solutions to IPPE 2027 at Booth B45033

ATLANTA, GA – November 24, 2026 – FRC Systems, A Sulzer Brand, will showcase advanced wastewater treatment and resource recovery technologies at the **2027 International Production & Processing Expo (IPPE), January 26-28 in Atlanta, Georgia**. Visitors to **Booth B45033** can explore solutions designed to help poultry, meat processing, food manufacturing, and industrial facilities **reduce operating costs, improve environmental performance, and support sustainability goals.**

As processors face increasing pressure to reduce water consumption, manage waste streams, and meet environmental requirements, FRC Systems continues to provide proven technologies that improve treatment performance while reducing operating expenses.

Featured solutions include:

- **Dissolved Air Flotation (DAF)** systems for FOG and suspended solids removal
- **MBBR biological treatment technologies** for BOD and nutrient removal
- **Rotary drum screens** for solids separation
- **Multi-Disc Screw Press** systems for sludge dewatering
- **Complete wastewater treatment plant design** and integration services

The exhibit will feature several core treatment technologies, giving attendees an opportunity to **discuss real-world wastewater challenges** with FRC specialists and learn how facilities are improving compliance, reducing disposal costs, and recovering valuable resources.

“Processors need practical solutions that deliver measurable results,” said Kevin West, Marketing Specialist at FRC Systems. “We’re looking forward to showing how FRC technologies help facilities improve wastewater performance while supporting operational and sustainability objectives.”

Backed by more than four decades of wastewater expertise and the global resources of Sulzer, FRC Systems provides integrated solutions for industrial and municipal customers across North America and around the world.

Attendees are encouraged to visit Booth B45033 to meet with FRC specialists and **learn how modern wastewater treatment technologies** can help turn environmental challenges into operational opportunities.

About FRC Systems

FRC Systems, A Sulzer Brand, is a leading provider of wastewater treatment and resource recovery technologies. The company offers dissolved air flotation, biological treatment, solids separation, sludge dewatering, and complete treatment systems that help customers improve water quality, reduce costs, and support sustainable operations.

*For more information, visit **www.frcsystems.com** or visit **Booth B45033** during IPPE 2027.*