

Ransohoff Unveils Cutting-Edge Cleaning Solutions at IMTS 2026

August, 2026 – Cincinnati, Ohio

Ransohoff, a division of Cleaning Technologies Group and a global leader in innovative cleaning and waste minimization technologies, is pleased to announce its participation in **IMTS 2026**, taking place **September 14–19, 2026**, at McCormick Place in Chicago, Illinois. Visitors to **Booth #338774** will have the opportunity to experience the company's latest industrial cleaning technologies designed to improve productivity, reduce operating costs, and support today's advanced manufacturing environments.

One of the featured systems at IMTS 2026 will be the **LeanVeyor Conveyor Parts Washing System**. Engineered specifically for lean manufacturing environments, the LeanVeyor maximizes production efficiency while minimizing valuable floor space. Its practical design provides easy access for maintenance and service while insulated process stages with individually adjustable exhaust dampers reduce heat loss and improve energy efficiency. The system is built for durability, flexibility, and ease of operation, allowing parts to be processed on a flat wire belt or custom fixtures. Optional ultrasonic cleaning stages and automated loading and unloading capabilities further expand the system's versatility for demanding manufacturing applications.

In addition to the LeanVeyor, visitors will also see several of Ransohoff's newest cleaning technologies, including:

- **Lean-Jet® RB-2 Basket Washer** with automated basket loading
- **Cell-U-Clean RTL Rotary Table Cleaning System**
- **ProSep** Oil Separation and Removal
- **RBS Modular Systems Automated Immersion Rotary Basket Washer** - display

Representatives from **Blackstone-NEY Ultrasonics** and **Cortex Engineered Solutions** will also be exhibiting within the booth, showcasing advanced ultrasonic cleaning systems and engineering services that complement Ransohoff's complete cleaning solutions.

"Our participation at IMTS 2026 demonstrates our continued commitment to developing innovative technologies that help manufacturers improve quality, productivity, and sustainability," said Jeff Mills, President of Ransohoff & Blackstone-NEY Ultrasonics. "We're excited to meet with customers and demonstrate how our latest solutions can solve today's toughest cleaning challenges."



Technical experts from Ransohoff and Cleaning Technologies Group will be available throughout the show to discuss specific cleaning applications, review manufacturing challenges, and recommend the most effective cleaning solutions.

Visitors are encouraged to schedule a meeting with the Ransohoff team before the show by visiting: <https://www.ransohoff.com/imts-booth-visit>

For additional information about Ransohoff and Cleaning Technologies Group, visit <https://www.ransohoff.com> or <https://www.ctgclean.com>.

About Cleaning Technologies Group

Cleaning Technologies Group, LLC (CTG) is a global leader in innovative cleaning and waste minimization technologies serving the precision and industrial manufacturing markets. The company includes **Ransohoff**, **Blackstone-NEY Ultrasonics**, **CTG Asia**, and **Cortex Engineered Solutions**, providing complete cleaning systems, ultrasonic technologies, engineered automation solutions, and worldwide customer support. CTG is committed to delivering environmentally responsible technologies that improve manufacturing efficiency while reducing operating costs.