

For more information or to schedule an interview, please contact: Christine Tarlecki, Marketing Coordinator

ctarlecki@thermomegatech.com

Phone: 877-379-8258 or Text 610-937-3644 or stop by **BOOTH #4350**.

## THERMOMEGATECH ATTENDING PROCESS EXPO 2023 IN CHICAGO AT MCCORMICK PLACE TO SHOWCASE SAFETY AND MAINTENANCE PRODUCTS ON OCTOBER 23-25

(Warminster, PA, USA) ThermOmegaTech is excited to attend the Process Expo 2023 at McCormick Place in Chicago, IL, on October 23-25 at Booth #4350.

Industrial Sales Manager Andy Reichlin, OEM Sales Manager Tim McCollum, and Industrial Account Manager Kristine Wonderly will feature their **thermostatic solutions** for **maintenance and safety** with the <u>STVM® Washdown Station</u>, <u>Therm-O-Mix® Tepid Water Delivery Station</u>, <u>ESS Tepid Water Heater</u>, and <u>Thermal Relief Valves</u> for pumps at **Booth #4350**.

## THERMOMEGATECH PRODUCTS

ThermOmegaTech's highest priority is safety! They have developed tepid water solutions for emergency showers and eyewash stations to meet OSHA and ANSI requirements, and also prevent water lines from freezing or overheating to protect personnel and ensure a safe working environment.

Factory-packaged with ThermOmegaTech's Therm-O-Mix®, the ESS combines cold and tank-heated hot water to deliver a constant 85°F tepid water outlet temperature at the point of use. The unit is completely mechanical and requires no outside electricity to function, making it particularly ideal for explosion-proof industrial environments.

See how the Therm-O-Mix® station works here.

Federal regulations require that any facility where workers may be exposed to hazardous or corrosive materials must have immediate access to a tepid water emergency drench system to protect the eyes and body in the event of accidental exposure. The Therm-O-Mix® station consistently supplies tepid water on demand to these fixtures to meet OSHA and ANSI Z358.1 safety requirements.

Read more about ThermOmegaTech's Therm-O-Mix® station here.

ThermOmegaTech supplies an innovative solution to the challenge of difficult-to-maintain steam and water mixing stations used to provide a high-temperature washdown for sanitization procedures at processing plants.

See how the STVM Washdown station works <u>here</u>.

ThermOmegaTech recently launched a new STVM video, *Talking with TOTS*, that speaks to the effectiveness of the <u>STVM® Washdown Station</u>. In the video, Senior Product Specialist, Glenn Quinty, takes the viewer through the ease of maintenance and the safety of the washdown station. "It's so important to maintain a clean environment in food processing, chemical, petrochemical, and pharmaceutical facilities," Quinty says.

See the STVM® Washdown Station Talking With TOTS video here.



ThermOmegaTech is also very interested in speaking with end users of our valves, STVM Washdown Station, and the Therm-O-Mix for case studies and testimonials. Stop by **Booth #4350** or text 610-937-3644 for more information.

## **About ThermOmegaTech®:**

For 40 years, ThermOmegaTech® has been a leader in designing and manufacturing self-actuated thermostatic valves and actuators. Founded in 1983, ThermOmegaTech® is a privately held organization with 40,000 square feet of manufacturing and office facility near Philadelphia, Pennsylvania.

The company provides innovative thermostatic solutions for a wide range of applications, including freeze protection, scald protection, mixing & diverting, steam traps, thermal bypass, tepid water delivery, washdown, balancing, drain tempering, and many other applications where temperature control is critical. Key industries it serves include railroad, commercial plumbing, aerospace, defense, and industrial.

ThermOmegaTech® offers an array of standard valves but also specializes in manufacturing highly engineered custom designs to meet your project's specific needs. Engineering, manufacturing, assembly, testing, inspection, sales, and customer service departments are all located in one facility for maximum efficiency and effective communication. ThermOmegaTech® has been ISO 9001-certified for more than 2 decades and achieved AS9100D certification in 2019.

For more information, please email ThermOmegaTech at <u>valves@thermomegatech.com</u>. ThermOmegaTech\*, Inc.

353 Ivyland Road, Warminster, PA 18974

Phone: 877-379-8258

Website: www.ThermOmegaTech.com

LinkedIn: www.linkedin.com/company/thermomegatech

Twitter: @thermomegatech