ThermOmegaTech®

We've received **NSF/ANSI 61 & 372 Certification** on some of our industrial valves!



NSF/ANSI 61 is an American National Standard that establishes minimum health-effects requirements for the chemical contaminants and impurities indirectly imparted to drinking water from products, components, and materials used in drinking water systems.

WHY DID WE DO THIS?

Our thermal relief valves are often used on pump systems with an NSF/ANSI 61 requirement, and our customers had to obtain approval to use our valves with every system sold. Now, approval will no longer be needed on the customers' end.

This **streamlines sales** and encourages system engineers to use our products **without fear of added internal costs.**

VALVES NOW CERTIFIED:

- ECONO/HAT-RA
- HAT and HAT/RA Valves
- HAT Valves with Leak Port
- HAT/RA HP – High-Pressure Thermal Relief Valves
- HAT/FP and HAT/SP – Freeze and Scald Protection Valves
- IC/FP and IC/SP – Freeze and Scald Protection Valves

Note: the valves that are now certified only include the stainless-steel valves.

If you have any questions about the recent NSF/ANSI 61 certification of our industrial valves, please contact us via our website or reach out to Tim McCollum directly.

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