

## Company Overview

Empower your operations with secure, on-demand support tailored to your needs, ensuring your system's health is in control. Innovate with confidence, trusting in a solution that prioritizes security and operational efficiency, all backed by Thermo Systems' commitment to customer success and service excellence.

### Global Automation Leader:

A full-service control systems integration partner providing world-class automation solutions throughout your project life cycle.

### Expertise in Key Industries:

Specializing in turnkey projects and customized solutions for EPC & AE partners and direct-to-owner projects in industries requiring deep domain knowledge.

### Investment in Our People:

A committed team with the skill and expertise to tackle industrial automation and information challenges, ensuring the best possible service and technology solutions.

### Local Presence, Global Reach:

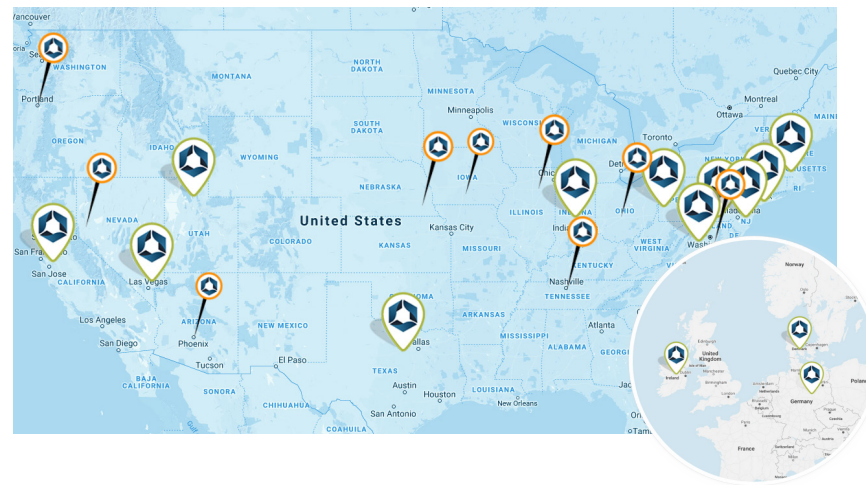
Offices throughout the U.S. and Europe, staffed with automation experts who excel in our focus industries and embody the Thermo culture of professional growth and exceeding expectations.

### Continuous Expansion:

Constant technological and geographical expansion to better serve and support our clients, with a strong presence in North America and international locations.

### At the Forefront of Automation Trends:

Providing industry-leading expertise in District Energy, Life Sciences, and Mission Critical markets, ensuring cutting-edge solutions for our clients.



Scan here to learn more about our commitment to excellent service!



## Automation InView Overview

### What is Automation InView?

Automation InView is a secure, on-demand, remote connection that allows the Thermo Systems support team to securely connect to a client's Industrial Control System (ICS). It is used for remote support, preventative maintenance, emergency response and advanced monitoring.

### How Does Automation InView Work?

**Zero Trust Authentication:** Utilizes on-demand, zero-trust network authentication for a secure connection between Thermo Systems and your facility.

**Advanced Security Measures:** Incorporates multifactor authentication and Microsoft 365 domain management on Thermo Systems' side, ensuring high security.

**Customer Consent Required:** Daily customer consent is mandatory, with connections fully authenticated, authorized, and encrypted for added security and peace of mind.

**No External Connections Needed:** Allows Thermo Systems support team access without additional external connections or integration into the client's IT network.

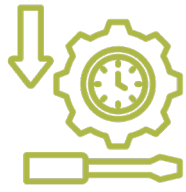
### How Secure is Automation InView?

**On-Premise Security Appliance:** A Zero Trust Network Access (ZTNA) security appliance is installed on-premise, accepting traffic only from authorized Thermo Systems employees.

**Client-Controlled Access:** Clients have an exclusive ability to enable or disable the security appliance, controlling Thermo Systems' access and monitoring capabilities.

**Secure Domain Management:** Thermo Systems employees operate within a secure, managed Microsoft 365 domain, with connections initiated only after client approval.





**Reduced Downtime:**

Minimizes system downtime by providing on-demand, immediate support without the need for travel.



**24/7/365 Support:**

An enhancement over traditional phone support, offering secure, on-demand access without sacrificing security for response.



**Control and Security:**

Clients maintain control over the connection, ensuring secure access and operation with consent from the client before any connection.



**Proactive Maintenance:**

Includes monthly checks of storage, memory, processor, services, and logs, offering a proactive approach to system maintenance.

Empower your operations with secure, on-demand support tailored to your needs, ensuring your system's health is in control. Innovate with confidence, trusting in a solution that prioritizes security and operational efficiency, all backed by Thermo Systems' commitment to customer success and service excellence.

