

## OVERVIEW

FARRAR®, powered by Trane Technologies, provides pharmaceutical and biopharmaceutical life science companies with ultra-low temperature reach-in and low-temperature walk-in/drive-in solutions.

Within FARRAR, a special team offers proven, engineered, integrated, and controlled-environment walk-in chambers that solve challenges for product and process development facilities.

From bulk storage to production freezers and cold spaces, FARRAR teams with Trane Technologies' strategic brands, Thermo King® and Trane®, to provide a portfolio of end-to-end cold chain capabilities ranging from +40°C to -80°C.



# WALK-IN SOLUTIONS

## WHAT WE DO

FARRAR® leverages deep-application expertise and a broad range of equipment and services to deliver **+40°C to -80°C walk-in/drive-in systems** that meet your precision-temperature needs and sustainability goals.

We understand the challenges involved in maintaining cold-chain integrity and tight environmental specifications to help protect finished goods, bulk unfinished goods, frozen biologic material, as well as vaccine and drug substances. We partner with you each step of the way:

- Planning the Solution
- Turnkey Installation and Startup
- Validation Services
- PM and Calibrations
- Training and Technical Support

We also support your solutions with our ongoing preventive and predictive services, currently serving over 200 walk-in chambers in the U.S.

## OFFERINGS

Our engineered solutions are ideal for companies committed to mission-critical refrigeration processes and storage.

Offerings include:

- Walk-in environmental chambers for ultra-low temperature suites, freezers, and cold, warm, cold clean, stability (temperature and humidity), and wide-range rooms
- End-to-end planning and installation capabilities (engineering and project management)
- Scalable nationwide maintenance and calibration plans
- Remote preventative and predictive monitoring, including proactive technical response



## CONSULTATIVE APPROACH

Whether building a new facility or upgrading your existing one, your manufacturing, clinical donation, or other life sciences project requires careful consideration. Our services include:

- Professional engineering, design, and drafting
- Refrigeration controls systems with remote monitoring capabilities
- Installation and project management
- Technical support for service operations
- Ongoing monitoring, preventative maintenance, and rapid-response service

**LET'S PARTNER ON YOUR NEXT LOW-TEMPERATURE SOLUTION.  
START THE CONVERSATION TODAY.**

Trane Technologies Life Science Solutions  
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