

TDIndustries Fire and Life Safety Service

Protecting People and Assets Through Reliable, Compliant Fire and Life Safety Systems

As a building owner or facility manager, you're accountable for the safety of every occupant, the protection of your assets and compliance with complex fire codes and insurance requirements.

TDIndustries keeps your Fire and Life Safety systems reliable and in line with all required codes. With regular inspection, testing and maintenance, we help you reduce risk, meet all regulatory requirements and keep your systems ready to protect what matters most.

Expert Care for Critical Systems

Safety is our top priority. Our NICET-certified technicians service all major brands of Fire and Life Safety equipment, keeping your facility safe and code-compliant. We understand national, state and local requirements and hold ACR, SCR, ECR, FAL, APS, RME-I and FEL-A and FEL-B credentials. With TD, you get service you can trust and technical expertise for every critical system in your facility.



Inspections and Testing

Meeting NFPA standards and local regulations requires scheduled inspections and testing. Thorough technicians examine, test and document your systems for compliance and optimal performance.

Monitoring and Response

A dedicated contact center tracks alarm activity 24/7/365, notifying emergency responders and designated personnel whenever a system alert occurs. Remote service ensures prompt communication and response.

Firefighter Air Replenishment Systems (FARS)

Installation and maintenance of Firefighter Air Replenishment Systems provide first responders with reliable access to breathable air during emergencies. TD is factory-certified to install and service these systems, supporting code compliance and ongoing readiness in your facility.

Service and Maintenance

Planned maintenance keeps your system operating as designed and your facility ready for official inspections. The TD team keeps every component in peak working order, providing parts and repairs as needed for safety and compliance.

Design and Installations

TD modifies and installs select equipment, including alarm and suppression systems, fire extinguishers and FARS equipment. With deep experience in MEP, facilities management and building life-cycle solutions, we make sure these systems integrate seamlessly within your facility.

Building Security & Controls

Access control, security monitoring and alarm management help protect your facility and its occupants. TD designs, installs and maintains essential security systems to support a safe environment and meet building requirements.



Fire Detection and Alarm Systems



Fire Sprinkler and Suppression Systems



Portable Fire Extinguishers



Firefighter Air Replenishment Systems



Building Security and Controls

Reliable Code Compliance

Fire protection systems require regular inspections and testing to meet national, state and local code requirements. Accurate documentation of all inspections, tests and repairs is critical to avoid costly violations, prepare for fire marshal reviews and protect building occupants. Be confident that your systems meet every standard and are ready for inspection.

Supporting Insurance Requirements

Insurance providers require strict adherence to fire safety codes to qualify for the best rates. Up-to-date inspection, testing and maintenance records are essential for demonstrating compliance and maintaining coverage.

Your Trusted Partner for Fire and Life Safety

For TD, Fire and Life Safety is more than a checklist. The team anticipates challenges, communicates clearly and adapts as your needs evolve. As an employee-owned company, every technician is personally invested in your success, bringing a level of accountability and care you'll notice from day one. With TD, you get more than compliance. You gain a trusted partner to help safeguard your property and its occupants.

Meet with an Expert

Get the support you need to install, inspect, maintain and monitor your commercial building or campus. Contact TDIndustries today to get started.