

FirePro's Engineer Training & Support Leaflet:

Fixed Fire Suppression from FirePro

Actively protect buildings and assets with our industry-leading training and support for **FirePro Condensed Aerosol Fire Suppression Systems**. Our engineers training equips you with the skills and knowledge to competently design, install, and maintain FirePro condensed aerosol suppression systems, ensuring compliance with manufacturer guidance and pertinent industry standards.

Why Choose FirePro's condensed aerosol suppression systems?

- **Advanced Technology:** Utilises FirePro Compound (FPC), a potassium-based, environmentally friendly aerosol that suppresses fires without depleting oxygen.
- **Versatile Applications:** Extremely effective for total flooding in small enclosures all the way through to large industrial spaces, and even lithium-ion battery fire suppression.
- **Low Maintenance:** Non-pressurised, modular systems with a 15-year lifespan and minimal upkeep.
- **Globally Certified:** The only LPCB-certified condensed aerosol system and compliant with international standards, including BS EN 15276 and NFPA 2010.

FirePro UK's Training Program

What We Cover:

Our training delivered by one of the competent team members, provides thorough insight into the manufacturers instruction and guidance, ensuring your team is fully equipped to handle FirePro systems. Key topics include:

- **Overview & Working Principles:** Condensed aerosol suppression systems
- **System Design:** Tailoring FirePro solutions to local and room flood risks and environments.
- **Installation Techniques:** Proper positioning, mounting and configuration for optimal fire suppression.
- **Maintenance Protocols:** Ensuring long-term system reliability and compliance.
- **Key aspects of BS EN 15276 and ISO 15779 Standards:**
 - **BS EN 15276-1:2019:** Component requirements and testing for reliable performance – A brief overview.
 - **BS EN 15276-2:2019:** Best practices for system design, installation, and maintenance – referred to throughout the training

FirePro UK is certified by BSI to ISO 9001 and is an active subscribing member of the following trade associations



- **ISO 15779:2011:** Condensed aerosol fire extinguishing systems — Requirements and test methods for components and system design, installation and maintenance — General requirements
- **LPS 1204 Issue 3.2 Scheme Overview**
 - Our training ensures your team meets these rigorous standards, enhancing system reliability and stakeholder confidence.
- **Hands-On Practice & Demo:** Available with in-person attendance.

Who Should Attend?

- All personnel involved in the design, installation and maintenance of such systems.

Duration & Format:

- Flexible in-person and virtual (MS Teams) sessions lasting 2.5 – 3 hours.
- Customised training schedules to suit your needs

Engineer Training and Accreditation

Our FirePro engineer training ensures product competency and is essential for receiving full technical support during working hours. Upon completion, each engineer (not company) is accredited for 24 months with their own competency certificate. Technical support is provided only to engineers with a valid training date in our database register.

Please reach out to our Business Administration Manager, Lucy Bates, who will support you in scheduling a suitable date and time.

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