FirePro.

UK & IRELAND

AN INTRODUCTION TO

Certificated Sustainable Fire Engineering Technology.

FirePro.
UK & IRELAND

WELCOME

Welcome to FirePro UK

Thank you for taking the time to look inside this introduction to FirePro UK Ltd.

Our brochure explains what we offer and how we support designers, specifiers, installers, insurers and end users across the UK & Ireland. It also includes case studies that show where our engineering has been proven in practice.

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ABOUT FIREPRO UK LTD

Specialist fire engineering and support.

UK & Ireland master distributor for FirePro since 2012, with fire engineering consultancy and specialist support services.

From early design through to commissioning and beyond, we support designers, specifiers, installers, insurers and end users with:

Fire engineering consultancy

Fire strategies, BESS fire engineering, CFD analysis and LPS 1204 design and commissioning support.

FirePro condensed aerosol

LPCB-certified fire suppression, installed by a network of around 40 third-party certificated installers.

Enclosure pressure testing

Integrity testing to confirm a protected room will hold the suppression agent as designed.

FIA-accredited learning

Our condensed aerosol CPD presentation was the first accredited under the FIA CPD scheme.

Li-ion battery safes

Fire-rated safes to store and charge lithium-ion batteries, with optional FirePro suppression.

Li-Ion battery charging lockers

Lockers for charging electrical appliances, with integral FirePro fire suppression.

ABOUT

Managing Director: Tony Hanley



FirePro UK was formed by Tony Hanley, a fire systems engineering specialist who has built a wealth of fire industry knowledge and a competent associate network over more than four decades. Tony served the UK Fire Industry Association (FIA) as a volunteer board director for 16 years (2010-26), championing industry standards and third-party certification. After the Grenfell tragedy he represented the FIA in the Hackitt review, Working Group 4 (Competency), and in 2023 he received the FIA's Lifetime Achievement Award for exceptional services to the fire industry.

His hands-on knowledge comes from Titan, the fire systems engineering company he formed in 1986, which was acquired by a PLC in 2016. FirePro UK was formed afterwards to offer a range of support services and innovative products, all to create a safer, more sustainable world, protecting people, property and assets from fire.

- Founder and Managing Director of FirePro UK Ltd.
- Pioneer in recognised competency standards for fire engineering.
- Ambassador for the Children's Burns Camp charity.

"We bring a wealth of fire engineering experience to deliver fit-for-purpose soft support services and to advocate innovative technologies such as FirePro, an LPCB-certificated condensed aerosol fire suppression technology, for safer, more sustainable environments that protect people, property and mission-critical assets from fire, all backed by firm evidence and suitable competence."

This is our mission: Tony Hanley, Managing Director

ENGINEERING

Fire Engineering Consultancy



FirePro UK provides fire engineering strategies and fire safety consultancy that help clients meet their statutory obligations, from early design through to occupation and beyond. Projects cover passive and active fire protection on offshore and land-based sites, including traditional power generation and renewable energy, and are delivered by suitably qualified, competent personnel.

What we offer

- **Fire engineering strategies** for fire suppression systems and wider fire regulation compliance.
- **BESS (battery energy storage systems):** fire engineering for lithium-ion energy storage, from containerised units to installations within buildings.
- **CFD (computational fluid dynamics) analysis:** modelling of smoke, heat and agent movement to support performance-based design decisions.
- **LPS 1204 design and commissioning support:** from system design through to final commissioning, in line with BRE LPS 1204 Issue 3.2.

ABOUT

FirePro Technology



FirePro is the trademark for the condensed aerosol fire suppression technology manufactured by FirePro Systems in Limassol, Cyprus. The terminology for the product is 'condensed aerosol': a patented solid compound (FPC) held inside a sealed, non-pressurised generator that transforms into a fire suppression aerosol when activated.

- Sold and supported regionally in 82 countries, with local product approvals and performance certificates.
- The manufacturer was acquired by Halma plc in March 2023, a group that grows safer, cleaner, healthier futures for everyone, every day.

Approvals	
Product standards	BS EN 15276, ISO 15779, NFPA 2010, UL 2775.
UK certification	LPCB (BRE) to LPS 1656, listed in the Red Book.
Other listings	UL, ULC, BSI, KIWA, VdS, ActivFire, KFI; marine: BV, ABS, RINA, CRS, MED / MER.
Manufacturer	ISO 9001:2015 quality & ISO 14001:2015 environmental.

ABOUT

FirePro Technology: Product Support



- FirePro UK Ltd have been the UK & Ireland Master Distributor since 2012, a relationship formed out of direct experience with FirePro installations.
- We assisted the manufacturer with UK LPCB product certification in 2022.
- We set up training and approval of a network of specialist installers (circa 40), all third-party certificated via BAFE or LPCB.
- We supported the development of competency certification for condensed aerosol systems: LPS 1204 Issue 3.2 includes certification requirements for companies installing, commissioning and servicing them.
- We provide product application support to insurers, end users and consultants, backed by a case study bank covering numerous applications and solutions.

How we work

- FirePro UK does not install or maintain directly. We appoint, train and support competent installers, giving end users a choice of provider.
- Our condensed aerosol CPD presentation was the first to be accredited under the Fire Industry Association's CPD scheme, covering design, installation, commissioning and maintenance.

TECHNOLOGY

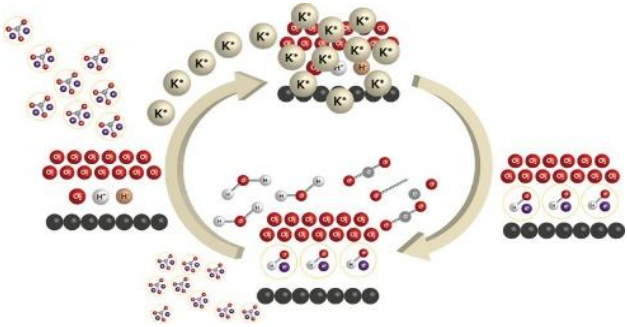
FirePro Technology: How Does It Work?

FirePro is NOT a gas or water stored under pressure. It is a solid potassium-based compound (FPC) that, on activation, undergoes an exothermic reaction and transforms within seconds into a rapidly expanding condensed aerosol. The momentum of the transformation distributes the aerosol throughout the enclosure, so total flooding is achieved without increasing the pressure in the protected area.

How it extinguishes fire

- The aerosol is made up of potassium-based particles, the active agent, suspended in a gas carrier.
- Potassium (K*) reacts with the flame's unstable hydroxide (OH) radicals, forming stable potassium hydroxide (KOH) and breaking the combustion chain reaction at molecular level.
- KOH then reacts with CO_2 to form potassium carbonate (K_2CO_3) again, a stable end product that is not harmful to people, the environment or equipment.
- Fire is suppressed chemically, by inhibiting the chain reaction, rather than by depleting oxygen, cooling or smothering.

- Designed to EN 15276, ISO 15779 and NFPA 2010. See the technical prospectus for all approvals.
- Class A, B, C & F fires (EN 2); electrical or thermal activation, with no cylinders, pipework or stored pressure; certified 15-year life.



ENVIRONMENT

FirePro Technology: Sustainability



- FirePro compound derives from the Earth's naturally occurring elements: potassium salts.
- Free from CFCs, HCFCs, HFCs and PFCs, and not considered a PFAS agent.
- Recyclable (manufacturer data), with zero ozone depleting potential.
- Built in a steel casing, with no pressurised cylinders or pipework to manufacture, refill or re-test.
- No F-Gas certification required; no hydrostatic pressure testing.
- Does not deplete oxygen to extinguish fire; the need for water or gas is eliminated, reducing the potential for damage.
- May contribute toward LEED building environmental certification.

Environmental data	
ODP	Zero.
GWP / atmospheric life	Negligible / negligible.
For comparison	F-gases can have a global warming effect up to 23,000 × CO_2.
Listings	US EPA SNAP (occupied & unoccupied areas); GEN Green Label; ISO 14001.

APPLICATIONS

FirePro Technology: Applications



In Cabinet

Suppresses fire at source inside small enclosures. Compact, lightweight, easy to install and maintain, with a low cost of ownership, for fire risks such as :

- Process control cabinets
- Vending machines
- Hospital machinery
- Industrial laundromats
- Mining machinery
- Forklift charging
- And more…



Enclosure Flood

We offer fire engineering consultancy services for system design undertaken by competent persons, for enclosure fire risks such as :

- Transformer rooms
- Li-ion battery storage
- Diesel generators
- Chemical storage
- Sub stations
- HV/LV rooms
- And more…

Beyond buildings

- Marine: type approved by BV, ABS, RINA and CRS; EU MED and UK MER certificates.
- Rolling stock: locomotives, inverters, traction converters and other technical compartments.
- Room integrity: EN 15276, ISO 15779 does not mandate a door fan test, wherever there is doubt regarding the enclosure integrity, a suitable fan test is strongly recommended.

Application bulletins: further guidance for a selection of specific risks, including Li-ion, ESS and BESS, may be found at www.fireprouk.com/application-bulletins.

LIVE DEMO & CPD LEARNING

FirePro Technology – Learn more

FirePro UK offer engineer product training which once completed certificates the individual for a 24-month license period to work with FirePro technology. We also offer FIA accredited CPD learning, see below.



Engineer training, available in person or online.



Mobile Demonstration Unit.

Accredited CPD learning – In person or online.

- A 1-hour FIA accredited CPD certificated session is offered to introduce condensed aerosol fire suppression technology and the applications.
- An additional 1-hour FIA accredited CPD certificated session is offered to cover the requirement of BS EN 15276 and ISO 15779.
- Live demonstrations can be organised to be delivered alongside your CPD session.
- All of the above is available for our Ambassador Partners as well as the wider fire community as a commitment to our ongoing customer support.

To see our live demonstration unit in action, click here youtu.be/Z7A9QTceV8g

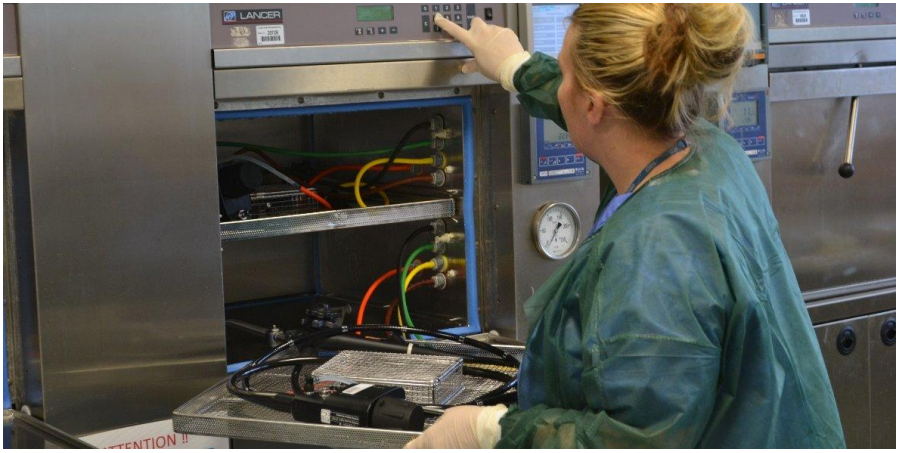
CASE STUDY

FirePro Technology: Real Fire Case Study

Croydon University NHS Trust Hospital



This bank of six endoscopy machines sterilises medical utensils at very high temperature to provide critical patient care services.



Any fire within a mission critical asset means the operation is lost. It is only at that time that the full impact is truly recognised. In this case, a fire broke out within one machine which closed the entire facility as a result of smoke and water damage, clean-up and redecoration.

CASE STUDY

FirePro Technology: Real Fire Case Study





This is the endoscopy machine that suffered a serious internal fire. At the time, attempts to use portable extinguishers proved fruitless. Thankfully, Fire & Rescue services extinguished the fire; however, it was much too late, and the irreparable damage was done.

THE IMPACT

- Machine destroyed. A brand-new machine was required.
- Critical patient procedures cancelled due to machine loss.
- The machine room was on the fourth floor, resulting water damage caused extensive closures throughout the hospital.
- Full sterile clean up and total redecoration was required throughout.
- A new endoscopy machine was placed on order.
- Fire and Rescue service undertook a full investigation.
- Critical patient care significantly disrupted.
- Incident reported across national news media.

CASE STUDY

FirePro Technology Solution

Prior to the installation of a replacement machine, the Trust consulted their fire systems specialist to explore solutions to avoid a re-occurrence. FirePro UK identified the internal sources of ignition as the motors and solenoids, and tabled a bespoke, engineered in-cabinet solution.

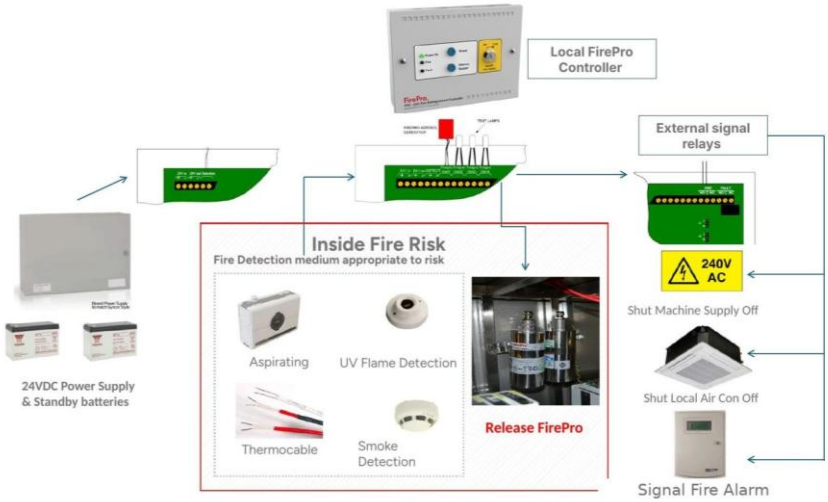


Design summary	
Risk	Internal ignition from motors & solenoids.
Detection	Linear heat detection inside the machine.
Control	Local control module; 24V DC PSU & standby batteries.
Suppression	Two suitably sized FirePro generators.
Interfaces	Machine supply shutdown; local air handling shutdown; fire doors & ventilation dampers closed; fire alarm & BMS signal.

CASE STUDY

FirePro Technology: Installed Components

The objective for in-cabinet fire protection is to rapidly detect, warn and suppress fire at source, inside the enclosure. This is a typical layout showing the simplicity of the engineering and components required.



Component schedule

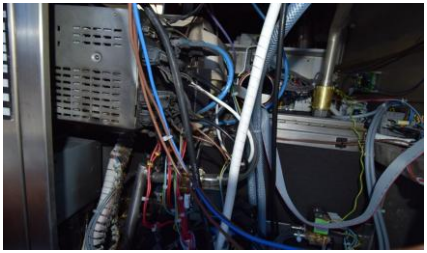
- 24V DC power supply with standby batteries.
- Local FirePro controller – FPC2 V2.
- External signal relay unit.
- Fire detection medium commensurate to the risk located inside the machine: (for instance, aspirating, UV flame, point smoke detection or linear heat cable).
- Outputs: configurable to meet the site fire strategy requirements.

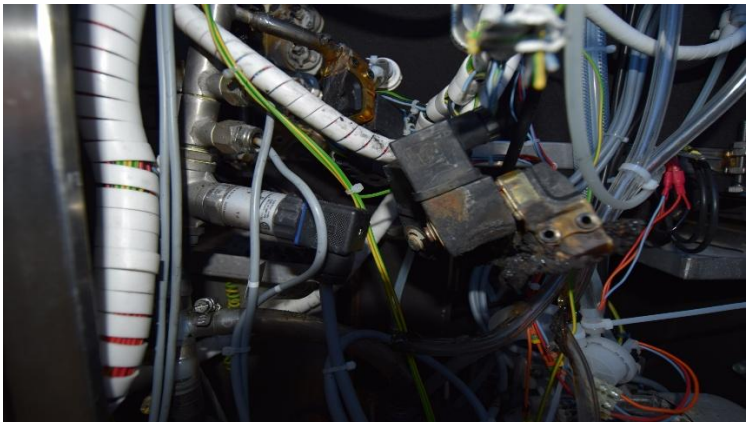
CASE STUDY

The second fire event, seven months later

Within **7 months of the FirePro installation a second fire event occurred.** Here is the hospital engineer opening the machinery panels. There is no smoke or water damage. The images below show the specific sources of overheating which triggered the system to function as the design intended, so no fire developed.



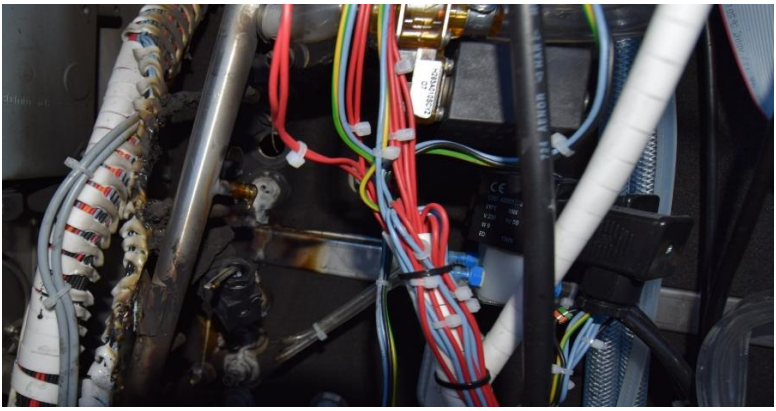




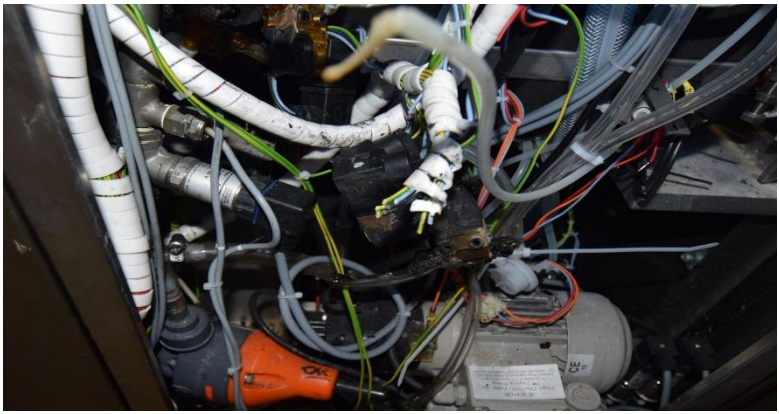
Jammed solenoid: the source of overheating

CASE STUDY

The Second Fire: FirePro Technology, Minimal Damage & Disruption



Overheating components alongside an undamaged loom, tubes & components



Various spots at low level are products of components overheating

CASE STUDY

FirePro Technology: Case Study Summary



At the time of the fire activation, the system design ensured that simultaneously:

- The FirePro suppression released.
- The local machine supply shut off.
- The local fire doors closed.
- The local air handling shut off.
- Local ventilation dampers closed.
- The fire alarm and BMS system was signalled.

Fire & Rescue attended within 12 minutes, however there was no fire to deal with. This enabled the Trust to:

- Instruct the machine overhaul repair.
- Instruct re-arming of FirePro (within 2 days).
- Resume patient care operations.

	First fire	Second fire (FirePro)
Fire spread	Internal fire; extinguished by FRS.	Detected and suppressed at source.
Damage	Smoke & water damage beyond the room.	No smoke or water damage.
Recovery	Full sterile clean & redecoration.	Overhaul; re-armed within 2 days.

CASE STUDY

FirePro Technology: Post-Fire Impact



- LFB & Croydon NHS relations improved significantly owing to employing pro-active fire protection measures.
- An investment of circa **£8k** avoided repeat (officially estimated costs – NHS England) of **£250k** for post-fire clean-up and reinstatement operations.
- NHS patient care services confidence regained as cancellation of critical procedures was avoided. The Estates team was internally recognised for proactively employing measures to avoid further uninsured losses.
- Water and smoke damage disruption to mission critical operations was avoided.
- Bespoke enclosure solution engineered specifically for the risk.
- Many other bespoke FirePro projects have saved lost time, protected mission critical assets, and saved millions of pounds.

LITHIUM-ION BATTERY FIRE RISK

FirePro Technology: Li-Ion Fire Risks

FirePro.

29 April 2025

To whom it may concern

Dear Sir/ Madam,

RE: FirePro for Li-ion battery rooms

Li-ion batteries pose a fire hazard which is not yet included in the test protocols of standards of fire extinguishing / suppression systems. At the same time, the use of Li-ion batteries is growing rapidly and so is the demand for mitigation of the associated fire hazard.

In the absence of standardized test protocols, FirePro Systems started a testing program for Li-ion batteries about 8 years ago. The program includes so far nearly 100 tests with various Li-ion battery types, electrolytes, anode, and cathode composition, geometries, capacity, state of charge and ways of inducing the thermal runaway. The tests were conducted with or under the supervision of certification bodies, accredited laboratories and prominent battery manufacturers. The results have proven the efficacy of the FirePro technology and its capability to knock down the flames, reduce the temperature and control propagation of thermal runaway to adjacent packs/ batteries.

Yours faithfully,

Dimitris Constantinou
Commercial Director

Li-ion batteries pose a fire hazard not yet fully covered by the test protocols of fire suppression system standards. Since 2017, FirePro Systems has run around 100 tests with accredited laboratories and major battery manufacturers, varying:

- Battery chemistry, construction and state of charge.
- Cell arrangement and the method of triggering thermal runaway.

Test results: manufacturer's statement

- Flames are knocked down and temperature is significantly reduced.
- Propagation of thermal runaway to adjacent packs / batteries is reduced.

LITHIUM-ION BATTERY FIRE RISK

FirePro Technology: Li-Ion Case Study



This is a purpose-built, fire-rated power tool Li-ion battery charging cabinet with FirePro installed internally. An explosion and fire occurred within the cabinet whilst the lithium-ion batteries were left on charge overnight. The floor area was scorched by significant heat build-up.

An internal automatic smoke detector activated, which ensured that the system design (by others) reacted by simultaneously :

- Activating the FirePro fire suppression.
- Shutting off the local machine power supply.
- Signalling the fire alarm and BMS system.

The full circumstances are unknown; however, the cabinet contents post fire clearly evidence the manufacturer's performance statement.





Exploded Li-ion battery and spent internal FirePro unit. No heat or fire spread, no damage to the contents directly below.

LITHIUM-ION BATTERY FIRE RISK

FirePro Technology: Li-Ion Case Study

As with any engineered solution, the detection, control and suppression strategy should be developed by a competent specialist in consultation with all relevant stakeholders.



No heat or fire spread to remaining contents; all intact, including the power socket at the rear.

Engineering approach

- Incorporate the right detection technology commensurate to the risk in order to provide the earliest possible warning of fire.
- Aspirating detection may detect fire at the very early stages, up to 30 times faster than a standard automatic smoke detector.
- On activation of the chosen fire detection method, automatically trigger the required responses all in accordance with the engineering fire strategy for the system.
- In tandem with the above, release the FirePro condensed aerosol fire suppression agent, in order to suppress the fire.

WHITE PAPER

FirePro Technology: CO_2 & FM200 Retrofit



Continuing efficacy of high-pressure cylinders, leak-free pipework, ageing enclosure structures, available refill infrastructure, suitably competent F-Gas & enclosure door fan test resource and environmental considerations are just some of the challenges faced in keeping an aged, pressurised CO_2 or FM200 gas suppression system ever ready to suppress fire. Despite correct maintenance, products such as CO_2 or FM200 may become unserviceable, costly or commercially unviable as they age.

	Aged CO_2 or FM200 gas	FirePro retrofit
Pressure	High-pressure cylinders; 10-yearly test.	Non-pressurised.
Distribution	Pipework & nozzles; leak risk.	Wall / ceiling mounted units.
Enclosure	Integrity / door fan testing.	Not required by the standards; test when in doubt.
Regulation	F-Gas handling (HFC systems).	No F-Gas requirement.
Life	Ongoing refill & re-test.	15-year certified life.

Read the White Paper here, supported by this video in which Tony Hanley explains the key considerations before deciding the future of an obsolete or aged pressurised gas system.

WHITE PAPER

FirePro Technology: Compressed Air Foam Systems

From 4 July 2025, firefighting foams containing Perfluorooctanoic Acid (PFOA) above the regulatory thresholds became prohibited under the UK Persistent Organic Pollutants (POPs) regime. Compressed Air Foam Systems (CAFS), itself is not illegal, but sites holding legacy, Aqueous Film-Forming Foam (AFFF) concentrate in tanks, pumps and hose lines now carry compliance, contamination, environmental and insurance exposure, and wider restriction of C6 chemistry is expected.

Key dates

- **4 July 2025:** PFOA (C8) foams prohibited in the UK under the POPs regime.
- **18 Aug 2025 to 18 Feb 2026:** HSE consultation on wider PFAS restriction.
- **Early 2027 at the earliest:** a formal UK restriction, possibly followed by a phase-out period.
- **EU Regulation 2025/1988:** sale of PFAS foams banned from 23 Oct 2025; PFAS extinguishers removed by 31 Dec 2030.

	Legacy PFAS AFFF / CAFS	FirePro condensed aerosol
Legal status	C8 (PFOA) banned; C6 under HSE restriction consultation.	No PFAS content; outside current and proposed restrictions.
Contamination	PFAS residue persists in tanks, hoses and pumps.	No liquid agent, so no cross-contamination.
Environment	Firewater run-off; licensed hazardous disposal.	No PFAS run-off from testing or discharge.
Maintenance	Pumps, proportioners and concentrate specialist test/sampling.	Annual inspection; no concentrate exists to manage.
Applications	Broad, including open-air Class B risk.	Enclosed risk only: plant rooms, enclosures, engine spaces.

For the full White Paper by our MD, Tony Hanley, contact the team for a copy.

REFERENCES

FirePro Technology: References



Site	Application
Lloyds of London	Five HV/LV rooms: refurb / retrofit obsolete FM200.
The Needles Lighthouse	Retrofit obsolete CO_2.
NHS Site (Under NDA)	Intelligent smart waste bins.
The London Eye	Retrofit eight obsolete FM200 systems.
Kokam Li-ion BESS	New containerised battery energy storage.
Tottenham Hotspur F.C.	New stadium diesel generator rooms.
Tayside NHS	New energy centre: 14 systems, power generation.
Chelsea & Westminster NHS	Transformer and plant rooms.
Birmingham Women's Hospital	Two diesel generator rooms: retrofit obsolete FM200.
East Suffolk and North Essex NHS Foundation Trust	Three new HV/LV rooms.

INTEGRITY TEST

Enclosure Integrity Testing



Watch the 2-minute video of enclosure integrity testing.

- Whether FirePro or pressurised gas, the agent must not leak through cracks, gaps or holes, so an enclosure pressure test is recommended.
- Every suppression agent needs a minimum hold time to suppress a fire, otherwise it is ineffective.
- A calibrated fan is sealed into the entrance doorway and pressurises the room. Software measures the air leakage and predicts the hold time.
- FirePro is a condensed aerosol, not a pressurised gas, so it has a higher tolerance to leakage, within the requirements of the applicable standard.
- Every drilled hole, new cable or altered duct changes the seal, and fire-stopping is not necessarily airtight. Building works may open new leak paths.






Know your system will perform

- If there is any doubt that the enclosure is suitably sealed, for whatever reason, always undertake a pressure test for your assurance.
- Book an enclosure integrity test

ALSO FROM FIREPRO UK

Battery Safes & Charging Lockers

Charging is when lithium-ion batteries are most likely to fail. FirePro UK supplies two engineered answers: fire-rated safes that contain a thermal runaway, and charging lockers that detect and put out a fire automatically.

Fire-rated lithium-ion battery storage and charging safes



- Double-wall steel body with Styronite F fire insulation, tested from inside and outside (EN 14470-1, EN 1363-1, NT Fire 017).
- Smoke detection, alarm and power cut-off. Commander Pro: VDMA 24994:2024-08 (ECB•S), optional FirePro suppression system.

Range	Capacity	Fire rating	Sizes
Battery Titan (BS1280)	100 to 350 Wh	NT Fire 017-60	19 to 36 L
Battery Fighter (BS0440)	600 to 1,200 Wh	NT Fire 017-90/120	63 to 163 L
Commander Pro (BS1940)	2,500 to 22,500 Wh	VDMA 24994 · EN 14470-1	91 to 569 L

Fire suppression charging lockers



- Two FirePro FP-40T aerosol generators in every locker; FP-40T recognised under UL 2775, EN 15276-1 and Kiwa BRL-K23001.
- Linear heat detection in every compartment, with suppression at 68 °C. It takes about 1 minute 20 seconds and needs no water.
- 4, 6, 8 or 10 lockable compartments, each with its own 3-pin (or 3-pin + USB-C) socket and perforated shelves.
- Two widths: 1800×300×450 mm and 1800×450×450 mm. Made in the UK to order.

More information: battery safes | charging lockers

ALSO FROM FIREPRO UK

Texfire Vehicle Fire Blankets



Texfire is part of Marina Textil Group and builds on its expertise in developing technical protective fabrics for industries such as petrochemicals, energy and foundries. Drawing on this experience, Texfire are experts in custom manufacturing, developing fire and high-temperature protection fabrics and solutions for a range of applications. Supplied and supported in the UK by FirePro UK.



Texfire Vehicle Fire Blanket

Petrol · diesel · hybrid · electric

Sizes: 9 × 6 m (54 m²) or 10 × 8 m (80 m²)
Weight: 28 kg / 40 kg
Fabric: Glass fibre, polymer coated both sides · A2 s1 d0
Best for: car parks, hotels, shopping centres, car hire, dealerships and fleet depots



Texfire Vehicle Fire Blanket PRO

Electric vehicles · lithium-ion

Size: 9 × 6 m (54 m²)
Weight: 39 kg
Fabric: Silica P2, 96% SiO_2 · A2 s1 d0
Heat: 1,600 °C peak · 1,300 °C continuous
Best for: EV charging areas, workshops, electric fleets and emergency teams

Not just another vehicle fire blanket.

- Certified to **DIN SPEC 91489:2024-11**, reusable, no maintenance and no expiry date.
- **Permeable fabric:** gases can escape gradually through the blanket instead of building up underneath it.
- **Water passes through:** firefighters can keep cooling the vehicle with the blanket in place, in line with FSRI's recommendation to use water as the primary suppression method.
- Contact the team for more information

FURTHER READING

Case Studies & Resources

Click any title to open the full case study, take a 3D virtual walkthrough of a protected space, or download a FirePro brochure.

CASE STUDIES

- Tower Bridge
- Croydon University Hospital
- Lithium-ion batteries
- Chelsea & Westminster Hospital
- Energy storage
- Formula 1
- Heritage premises
- Javelin Park
- London City Airport
- Lloyds of London
- London Eye
- The Needles Lighthouse
- Ninewells Hospital
- Tottenham Hotspur FC

3D VIRTUAL WALKTHROUGHS (MATTERPORT)

- Global Media Broadcast diesel generator
- Global Media Broadcast switch room
- NDA client archive storage
- Chelsea & Westminster NHS transformer room
- Chelsea & Westminster NHS plant room
- East Suffolk & North Essex electrical room 1
- East Suffolk & North Essex electrical room 2
- East Suffolk & North Essex electrical room 3

BROCHURES & TECHNICAL PROSPECTUS

- FirePro Lithium-Ion brochure
- FirePro Marine brochure
- FirePro Mining brochure
- Lithium-Ion battery storage brochure
- General brochure
- FirePro technical prospectus
- Lithium-Ion battery safes brochure
- Vehicle fire blanket brochure

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Brochure issue: November 2026
Information correct at the time of going to print, 1.12.26.