



FirePro.

Fire Suppression Systems
backed by continuous
research and commitment to
people & the environment

 Reinventing
Fire Suppression



Product Line

EN Fire Classification



NFPA Fire Classification



Ordinary Combustibles



Flammable Liquids



Electrical Equipment



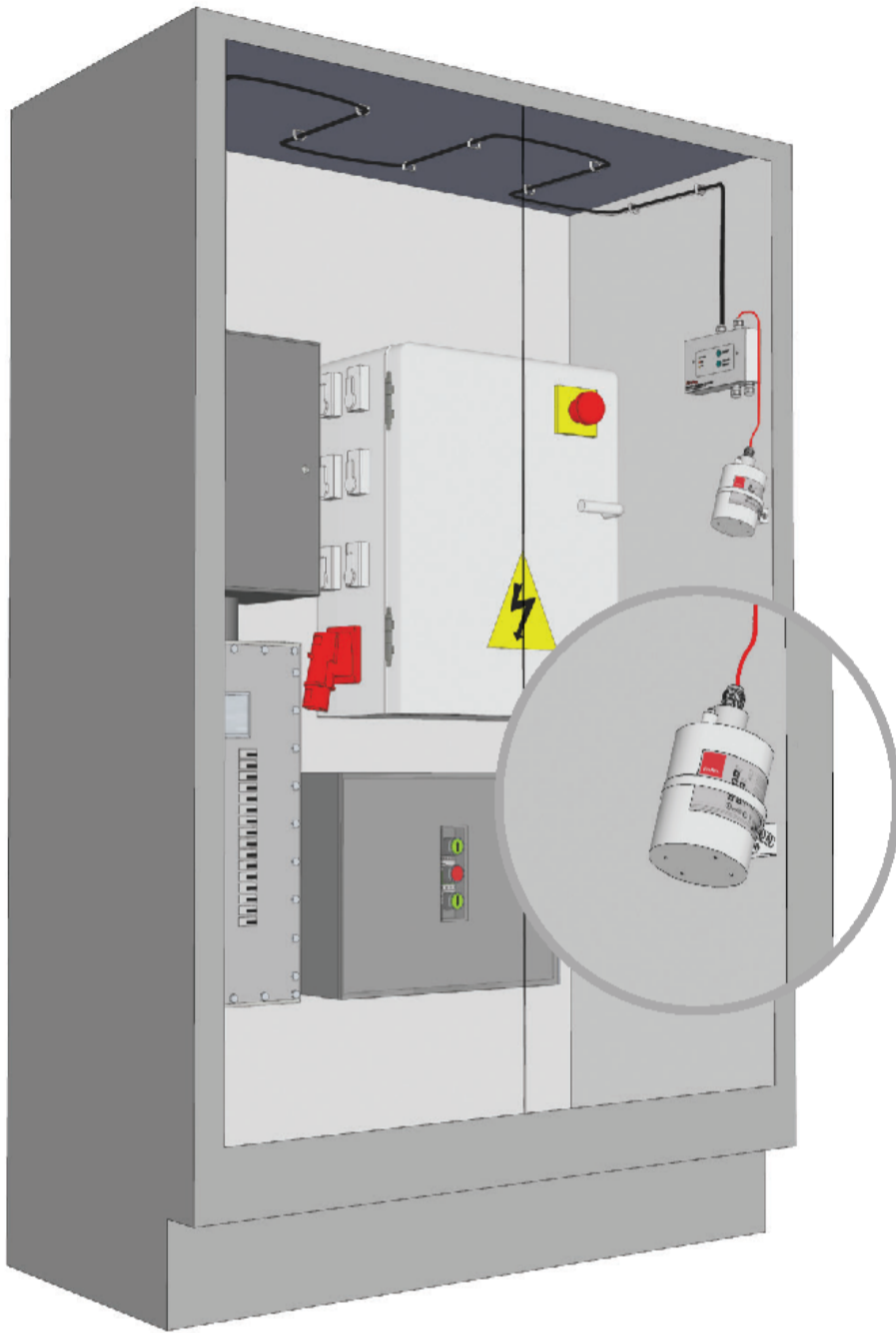
Support for our products worldwide is enhanced with the provision to our distributors of up-to-date information about new applications and of fire engineering standards and requirements.



FirePro Advantages

- Tremendous space & weight saving.
- Minimal maintenance costs.
- Easy installation in new and / or retrofit projects.
- Easy connection to conventional fire detection & activation systems.
- Total flooding action to extinguish fire at source.
- Easy to transport.
- No piping or nozzles required.
- No overpressure limitations.
- Operating temperatures: -50°C to +100°C.

FirePro.



Protecting Key Assets

At FirePro we design and manufacture flexible, efficient and effective fire suppression systems with an at-the-cutting-edge of condensed aerosol fire extinguishing technology compound at their core.

The modular, pre-engineered FirePro condensed aerosol generators efficiently and effectively protect conventional, as well as, specially-designed projects. Moreover, they find use in applications once considered to be technically or financially challenging for other technologies.

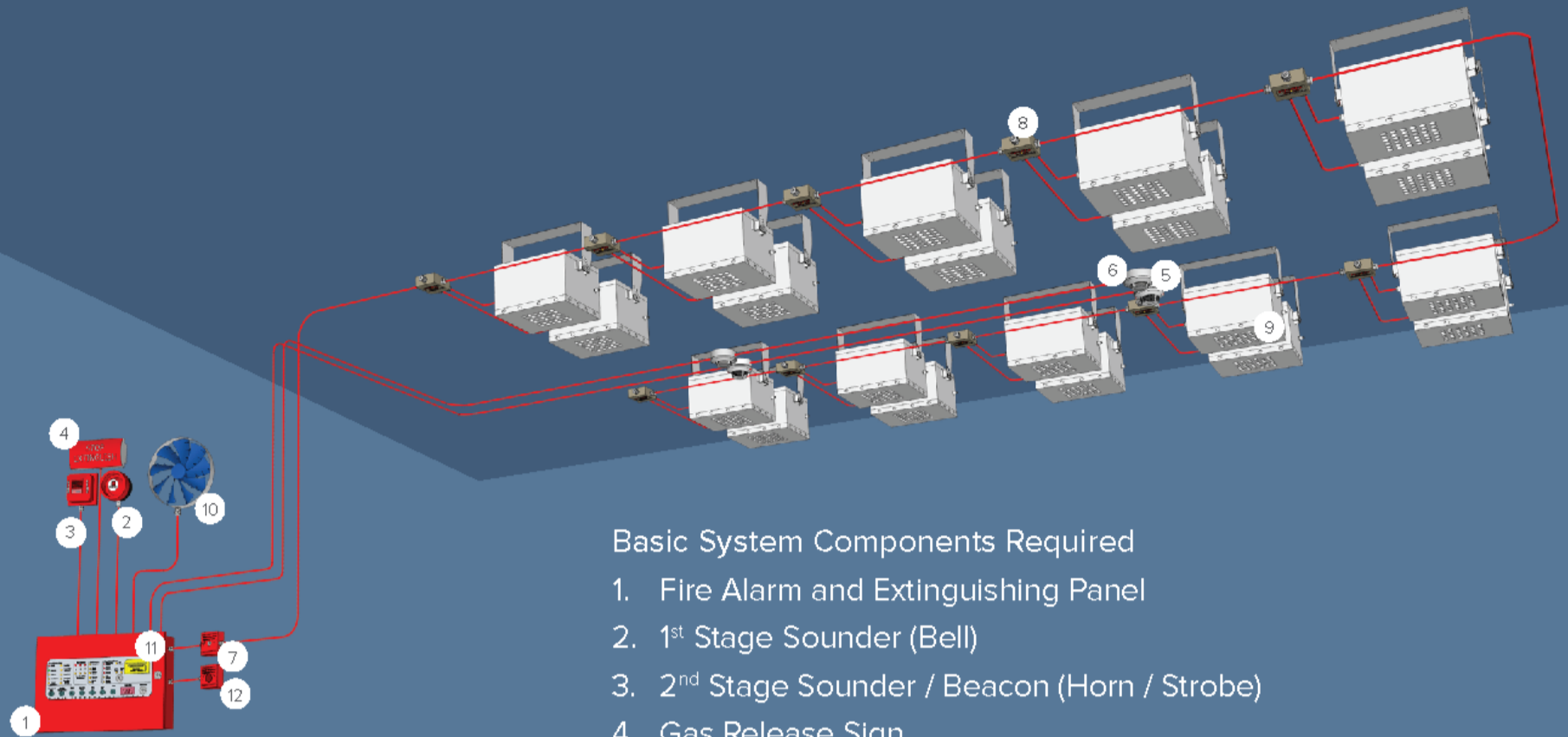
We currently protect key assets in more than 110 countries.

Multiple Applications

- Electrical Switchgear & Panels
- Electrical Rooms
- Transformer Rooms / Substations
- Diesel Generators
- Battery Rooms
- Energy Storage Systems (Li-ion)
- Storage Areas
- Marine Applications
- Rolling Stock
- Machinery / Plant Rooms
- Vehicle Engine Bays



Our commitment to maintain the highest achievable engineering and manufacturing standards as well as superior performance, is attested by the number of internationally acknowledged Certificates, Listings and Approvals attained from the leading and most respected Organisations worldwide.



Basic System Components Required

1. Fire Alarm and Extinguishing Panel
2. 1st Stage Sounder (Bell)
3. 2nd Stage Sounder / Beacon (Horn / Strobe)
4. Gas Release Sign
5. Panel input Zone 1, Smoke Detector
6. Panel input Zone 2, Heat Detector (RoR)
7. Extinguishant Disablement Switch (System Isolation Switch)
8. Sequential Activator
9. FirePro Condensed Aerosol Generators
10. Emergency Power-Off System
11. Manual Release Button
12. System Abort (Hold) Switch

Total Flooding Pre-engineered System Design

FirePro systems are designed in strict compliance with all relevant international standards:
ISO 15779, NFPA 2010, IMO/MSC 1270, UL 2775, EN 15276, AS 4487.

FirePro engineered electrical parts, electronic control units & accessories, are

fully certified for their compatibility; circuit monitoring is provided through sequential activator modules. FirePro condensed aerosol generators, panels and sequential activator modules are listed separately and independently. Moreover, they are certified as an integrated system.

Our systems are trusted by industry leaders around the world



The Technology

FirePro systems use the latest generation of our patented FPC solid compound. When activated the FPC undergoes a transformation into a rapidly expanding extremely effective and efficient fire extinguishing condensed aerosol. The generated

aerosol is propagated and evenly distributed in the enclosure under protection using its own momentum. Fire extinguishing is accomplished by the interruption of the chemical chain reactions occurring in the flame, without oxygen depletion.



The FirePro technology was developed after many years of research & development, using environmentally friendly Potassium salts with no pyrotechnic materials involved. FirePro fire suppression systems are EPA SNAP listed for Normally Occupied spaces, as well as validated in having a superior green signature footprint.



Certified 15-year product life



Non Pressurized



Non-Oxygen Depleting



HFC-free



CFC-free



Zero Global Warming Potential



ODS Listed Alternative



Zero Ozone Depletion Potential



Manufactured under ISO 9001 ISO 14001



Distribution Network

EUROPE

Albania
Austria
Belgium
Bulgaria
Croatia
Cyprus
Czech Republic
Denmark
Estonia
Finland
France
Georgia
Germany
Greece
Hungary
Iceland
Ireland
Italy
Latvia
Lithuania
Luxembourg
Malta
Netherlands
Norway
Poland
Portugal
Romania
Serbia
Slovakia
Spain
Sweden
Switzerland
Turkey
United Kingdom

AMERICAS

Argentina
Brazil
Canada
Chile
Colombia
Mexico
Peru
Uruguay
USA

GULF & MIDDLE EAST

Bahrain
Iraq
Jordan
Kuwait
Lebanon
Oman
Qatar
Saudi Arabia
UAE

ASIA & OCEANIA

Australia
Bangladesh
Hong Kong
India
Indonesia
Malaysia
Myanmar
New Zealand
Philippines
Singapore
South Korea
Sri Lanka
Taiwan
Thailand
Vietnam

AFRICA

Algeria
Botswana
Congo
Egypt
Ghana
Ivory Coast
Kenya
Liberia
Mauritius
Morocco
Nigeria
South Africa
Sudan
Tanzania
Tunisia

LIMITATION OF LIABILITY

In no event, regardless of cause, FirePro Systems shall be liable for any indirect, special, incidental, punitive or consequential damages of any kind, whether arising under breach of contract, tort (including negligence), strict liability or otherwise, even if advised of the possibility of such damages.

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