

Certificate of Product Approval

Certificate Number: 1417a

Issue: 03

FirePro Systems Ltd.

8, Faleas Street
Ayios Athanasios Industrial Area
Limassol
CY4101
Cyprus

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Condensed Aerosol Generators
(refer to attached appendix for details)

Standards

LPS 1656: Issue 1.0
Requirements and test methods for the LPCB approval of Condensed Aerosol Extinguishing Generators

This certificate and appendix is maintained and held in force through regular surveillance activities

S. A. Colwell

Signed for BRE Global Ltd.

Sarah Colwell
Verifier

22 April 2022
Date of Issue

9 January 2018
Date of First Issue



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Appendix to Certificate No: 1417a FirePro Systems Ltd.

Issue: 03

Condensed Aerosol Generator

Product Name	Description	LPCB Ref. No
FP-1200 ¹	Condensed aerosol generator (electrical activation only) and mounting bracket	1417a/01
FP-2000 ¹	Condensed aerosol generator (electrical activation only) and mounting bracket	1417a/02
FP-3000 ¹	Condensed aerosol generator (electrical activation only) and mounting bracket	1417a/03
FP-4200 ²	Condensed aerosol generator (electrical activation only) and mounting bracket	1417a/04
FP-5700 ¹	Condensed aerosol generator (electrical activation only) and mounting bracket	1417a/05

General Notes:

This approval covers the components listed when used in accordance with the FirePro "System Manual version 1.0, dated January 2022. For generators approved to LPS 1656"

This approval does not cover system design, system performance or installation.

The Application Densities for these components, as defined in LPS 1656 section 3.5 for the following applications are:

- Class A (surface burning fire only) – 65.2 g/m³
- Class B – 68.6 g/m³

The component approval does not cover applications for:

- Potentially Explosive Atmospheres, or
- Grouped Power or Data Cables.

Table Notes:

- (1) The Product is available in 4 variants:
 FP-xxxx – Mild Steel Body
 FP-xxxxS – Stainless Steel Body
 FP-xxxxT – Mild Steel Body; Thermal Activation Model Variant in Electrical Activation Mode Only
 FP-xxxxTS – T Variant with Stainless Steel Body
- (2) The Product is available in 2 variants:
 FP-xxxxT – Mild Steel Body, Thermal Activation Model Variant in Electrical Activation Mode Only
 FP-xxxxTS – T Variant with Stainless Steel Body

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