

COMPANY NAME

DATE

For the attention of – NAME

PROJECT NAME – FirePro Condensed Aerosol Certificated Disposal.

Further to our quotation for the disposal of FirePro Condensed Aerosol Generators, we wish to formally outline the standards, procedures, and compliance measures that will govern the delivery of this service.

Firstly, please see an introductory presentation for FirePro (the fire suppression product) and FirePro UK [here](#).

Service Overview and Compliance

All FirePro Condensed Aerosol Generators returned for disposal will be handled, transported, and processed in full accordance with applicable environmental legislation, hazardous waste regulations, and recognised industry best practices. These activities are carried out under our ISO 9001-certified processes, ensuring a consistent, auditable, and compliant approach to disposal.

Packaging and Transportation Requirements

To ensure safe and compliant transit, all units must be securely packaged in UN-approved, double-walled fibreboard boxes - if you do not have any applicable boxes available you can purchase them [here](#).

Shipments may be dispatched either as individual boxed units or palletised consignments to the following address:

FirePro UK Ltd,
C / O Space Station PLC,
200 Horton Road,
Uxbridge,
UB7 8HX.

Please note that any units received without appropriate packaging will incur a surcharge of £10.00 (excl. VAT) per unit to cover additional handling and repackaging requirements.

Certification of Disposal

Upon completion of the disposal process, an official Certificate of Disposal will be issued to your organisation. This document provides formal confirmation that all equipment has been permanently removed from service and disposed of in full compliance with relevant legal and environmental standards.

The image shows a draft of a 'Certificate of Disposal' form. The form is titled 'Certificate of Disposal' and includes a FirePro UK & Ireland logo. It contains several sections for data entry: 'Name and address of Organisation returning FirePro generators', 'Contact Name', a table for 'Serial Number', 'Batch Code', and 'Date Received', 'Number of generators available for safe disposal', 'Terry Harker' (signature), and 'Date of signature'. A large 'DRAFT' watermark is overlaid diagonally across the form. At the bottom, there are logos for various certification bodies including LPCB, bsi, AMPS, CPD, FIA, HANPO, and ECA.

This statement is provided to give assurance that all disposal activities will meet the necessary legal, safety, and environmental standards.

FirePro has two key advantages over others, 1) It is the only LPCB certificated condensed aerosol product in the world, and 2) It is sold with a 36-month guarantee from date of sale. There is no other similar product that can compete.

FirePro is all electrical, environmentally friendly, and has a 15-year life cycle. There is no requirement to sacrifice valuable footprint for storage of pressurised cylinders, or installation of over pressure venting required. Room integrity testing is not mandatory however, please see our Q&A on this subject [here](#). FirePro technology has various pre-requisites based on compliance with BS EN 15276, namely correct system design, installation, commissioning and handover.

The manufacturers operating and maintenance manual for FirePro technology is [here](#) for your reference.

If there is anything further you require, please do let me know, and we shall await your further instructions.

Kind regards,

For and on behalf of FirePro UK LTD,

Author's Name

Author's Job Title

