



INTRODUCING A NEW ACCREDITED PAFSS® SYSTEM

UNECE 107 Certified Fire Protection for Buses and Coaches

In 2018, it will become a mandatory requirement on certain new classes of bus / coach to install a fire suppression system.

The Jactone 6kg ABC Dry Powder PAFSS system has been tested and certified to UNECE Regulation No. 107, Revision 6, Amendment 5, Annex 13 – Part 1.

Fire tested at the preferred bus low temperature of -40°C, the system builds on the reliability that Jactone PAFSS is recognised for and incorporates the proven UK engineering and quality manufacturing that you can depend on.

- > Fast, automatic detection and extinguishing
- Compact and simple to install and maintain
- Requires no power supply for detection and activation
- Protecting both people and assets

On guard 24 hours a day, 365 days a year

APPOINTED GLOBAL DISTRIBUTOR



PAFSS





Why choose PAFSS® to protect Buses & Coaches

> SYSTEM OVERVIEW

- > 6kg ABC Dry Powder PAFSS system.
- Stored pressure system enables real time system health monitoring.
- Nitrogen propellant.
- Fire tested at the preferred bus low temperature of -40°C.
-) UK pressure vessels manufactured in Jactone's own state of the art pressure vessel manufacturing facility.
- Advanced two stage cylinder external corrosion protection.
- Temperature range of operation : -20°C to +60°C

> SYSTEM CERTIFICATION

Approval No. : E5 107R-06009

Issued by : Swedish Transport Agency



TSV 2017-4

Swedish Transport Agency



Communication concerning approval granted of a type of a component with regard to Regulation No. 107

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Section I

. Make: Jactone (trade name of manufacturer)

2. Type:

Fire Suppression System PAFSS

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