



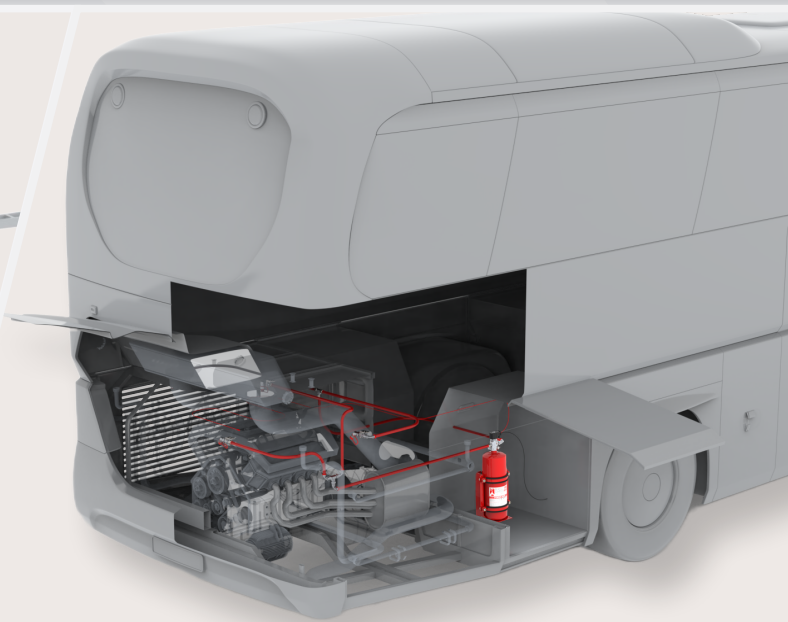
# Automatic Fire Suppression Systems

## Buses & Coaches

### C Series ILP



UNECE R107  
APPROVED SYSTEM



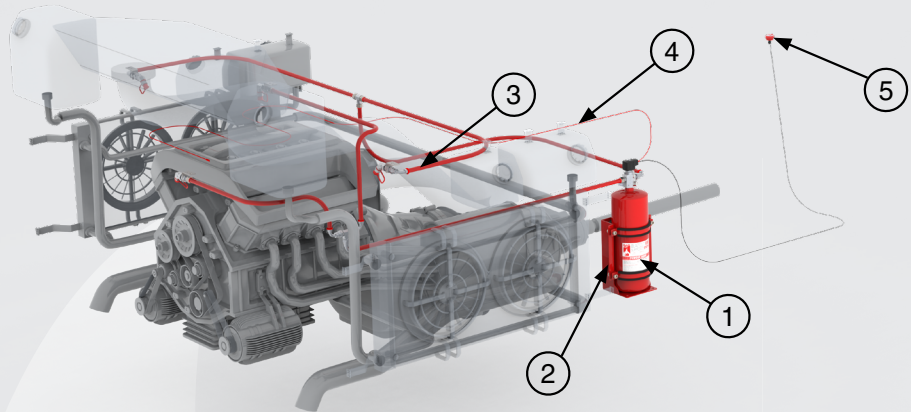
Smarter Solutions with Cutting-Edge Technology

## SYSTEM DESIGN EXAMPLE

### C SERIES ILP BLAZE<sup>TUBE</sup> / BLAZE<sup>WIRE</sup>

INDIRECT LOW PRESSURE SYSTEM – LOSS OF PRESSURE/LINEAR HEAT DETECTION

1. Cylinder
2. Mounting bracket
3. Discharge network
4. Detection network
5. BlazeCut alarm panel



### SYSTEM FEATURES

- ▶ Highly customizable systems
- ▶ Mechanical and/or electronic systems
- ▶ Powder or foam agents
- ▶ Automatic and/or manual actuation
- ▶ Choice of detection option (LOP/LHD)
- ▶ Various actuation temperatures
- ▶ Delay of discharge (LHD)
- ▶ Shutting off separate equipment
- ▶ Delayed shutdown (LOP/LHD)
- ▶ No electricity required (LOP)
- ▶ Fast detection & extinguishing
- ▶ Cost-effective maintenance
- ▶ 3-year warranty

### TYPICAL USES

- ▶ Buses/coaches
- ▶ Locomotives and trains
- ▶ Other rail vehicles
- ▶ Mining vehicles
- ▶ Forestry vehicles
- ▶ Agricultural machinery
- ▶ Other industrial/heavy vehicles
- ▶ Airport ground supporting vehicles
- ▶ Marine vessels/watercraft
- ▶ Trucks
- ▶ Military



**AQAP**  
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**DEALERS/DISTRIBUTORS:** BlazeCut has a global network of dealers and distributors. To find your nearest dealer, or to become one, please contact BlazeCut.

