



Certificate of Compliance

Dry Chemical Fire Extinguishing Systems

This certificate is issued for the following equipment:

FIRETRACE Pre-Engineered, Automatic Indirect, Dry Chemical Fire Detection and Extinguishing System, Models ILP ABC-250, ABC-500, ABC-1000, and ABC-2000

System Type:	Pre-engineered for the protection of Class B flammable liquid hazards
Agent Identification:	Multi-purpose dry chemical (monoammonium phosphate)
Ambient Temperature Installation Range:	0 to 130°F (-18 to 54°C)
Maximum Nozzle Heights:	ILP ABC-250: 6 ft (1.8 m) ILP ABC-500, ILP ABC-1000, and ILP ABC-2000: 9 ft (2.7 m)
Maximum Area of Coverage per Unit:	ILP ABC-250: 31.36 ft ² (2.91 m ²) ILP ABC-500: 42.25 ft ² (3.93 m ²) ILP ABC-1000: 84.5 ft ² (7.85 m ²) ILP ABC-2000: 169 ft ² (15.7 m ²)
Design, Installation, Operation, and Maintenance Manual:	<i>Design, Installation, Operation, and Maintenance Manual for Pre-Engineered Automatic Indirect Dry Chemical Extinguisher Unit, part number 800010, October 2008, revision 1</i>

Manufactured by: **Firetrace International LLC**
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Scottsdale, Arizona 85260

FM Approvals Standard Class 5320

Project Identifier: 3026042 Date of Approval: January 16, 2009

A handwritten signature in black ink, appearing to read 'Richard B. Dunne'.

Richard B. Dunne, Group Manager
FM Approvals – Hydraulics Group

1/16/09
Date



Member of the FM Global Group