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FIKE PROTECTION SYSTEMS, DIV OF
FIKE CORP
MR S TITUS
704 S 10TH ST
PO BOX 610
BLUE SPRINGS MO 64013

RE: Project Number(s) - 01NK10999

Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

GAQF
Clean Agent Extinguishing System Units

June 10, 2002

FIKE PROTECTION SYSTEMS, DIV OF FIKE CORP
704 S 10TH ST PO BOX 610, BLUE SPRINGS MO 64013

EX4623

PRE-ENGINEERED UNITS Models 70-108, -089, -022, -152, -088, -153, -041, -077, -087, -154, -086, -155, -083, -083a, -156, -090, -157, HFC-227ea Clean Agent Extinguishing System Units, stored pressure type, having nominal charging capacities of 10, 35, 60, 60, 100, 100, 125, 215, 215, 215, 375, 375, 650, 650, 650, 1000 and 1000 lbs of HFC-227ea Clean Agent, respectively. The units are super-pressurized to 360 psig with operating temperatures of 32 F to 130 F. The units are designed for total flooding protection against Class A surface burning, Class B flammable liquid and C fires occurring within an enclosure.

A description of these extinguishing system units, and the design and installation limitations are contained in the Listee's installation manual P/N 06-215 dated April 2002; liquid level manual P/N 06-107 dated May 2002. Copies are available from the Listee.

ENGINEERED UNITS, Models 70-098, -089, -022, -152, -088, -153, -041, -077, -087, -154, -086, -155, -083, -083a, -156, -090, -157, HFC-227ea Clean Agent Extinguishing System Units, stored pressure type, having nominal charging capacities of 20, 35, 60, 60, 100, 100, 125, 215, 215, 215, 375, 375, 650, 650, 650, 1000 and 1000lb of HFC-227ea Clean Agent, respectively. The units are super pressurized to 360 psig with operating temperatures of +32 F to +130 F. The units are designed for total flooding protection against Class A surface burning, Class B flammable liquid and Class C fires occurring within an enclosure.

These systems are intended to be designed and installed in accordance with the Listee's design, installation and maintenance manual, P/N 06-215, dated April 2002; liquid level manual P/N 06-107 dated May 2002. Copies are available from the Listee. Design program is accessed through Fike Protection Systems HFC-227ea Flow Program, Version FIK 3.00 floppy disc and the flow program User's Manual P/N 06-208, dated April 2002.

LOOK FOR LISTING MARK ON PRODUCT