

CERTIFICATE OF COMPLIANCE

Certificate Number 20140505-EX15997
Report Reference EX15997-20140219
Issue Date 2014-MAY-05

Issued to: SAUDI FACTORY FOR FIRE EQUIPMENT CO
2ND INDUSTRIAL AREA, AL-KHARJ RD
PO BOX 58469, RIYADH, 11515, SA


This is to certify that representative samples of Clean Agent Extinguishing System Units
SF-90225-DS

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

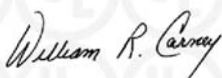
Standard(s) for Safety: UL 2166 - Standard For Halocarbon Clean Agent Extinguishing System Units

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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2ND INDUSTRIAL AREA, AL-KHARJ RD
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This is to certify that representative samples of Clean Agent Extinguishing System Units
SF-92221-FM

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

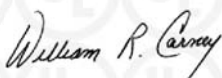
Standard(s) for Safety: UL 2166, Halocarbon Clean Agent Extinguishing System Units

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Clean-agent Extinguishing System Units

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 Saudi Arabia

EX15997

View model for additional information

Engineered, Halocarbon, System Units(s): FK-5-1-12 engineered extinguishing system units, 500 psig

Engineered, Halocarbon, System Units(s): HFC-227ea engineered extinguishing system units, 25 bar

Engineered, Halocarbon, System Units(s): HFC-227ea engineered extinguishing system units, 360 psig.

Engineered, Halocarbon, System Units(s): HFC-227ea engineered extinguishing system units, 360 psig.

Engineered, Halocarbon, System Units(s): HFC-227ea engineered extinguishing system units, 42 bar

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating Chinese GB5100/2011 CCCF storage containers, 610 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating DOT/TC storage containers, 360 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating DOT/TC/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating INDIA PESO/IS storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating UN/TC/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating UN/TPED/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating UN/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime 227, HFC-227ea engineered extinguishing system units incorporating UN/TPED/TR CU/ISO/DOT/TC storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating DOT/TC storage containers, 360 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating DOT/TC/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating INDIA PESO/IS storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating UN/TC/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating UN/TPED/ISO storage containers, 360, 610, or 725 psig

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating UN/TPED/TR CU/ISO storage containers, 360, 610, or 725 psig.

Engineered, Halocarbon, System Units(s): SFFECO Prime FK, FK-5-1-12 engineered extinguishing system units incorporating UN/TPED/TR CU/ISO/DOT/TC storage containers, 360, 610, or 725 psig.

Pre-Engineered, Halocarbon, System Units(s): HFC-227ea pre-engineered extinguishing system units, 240/360 psig.

Pre-Engineered, Halocarbon, System Units(s): HFC-227ea pre-engineered extinguishing system units, 240/360 psig.

Last Updated on 2023-10-27

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

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