

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.

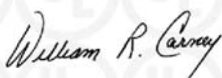
Standard(s) for Safety: UL 2166 - Standard For Halocarbon Clean Agent Extinguishing System Units

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
PO BOX 58469, RIYADH, 11515, SA


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.

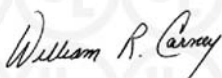
Standard(s) for Safety: UL 2166, Halocarbon Clean Agent Extinguishing System Units

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.

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William R. Carney, Director, North American Certification Programs
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Carbon Dioxide Extinguishing System Units, General Use

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 Saudi Arabia

EX28613

View model for additional information

High pressure carbon dioxide extinguishing system units, Model(s): [Actuation components](#), [Discharge Components](#), [Extinguishing System Units](#), [Miscellaneous equipment](#)

Last Updated on 2023-07-19

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Carbon Dioxide Extinguishing System Units, Total Flooding

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 Saudi Arabia

EX28613

View model for additional information

High-Pressure Extinguishing System Nozzles, Model(s): SFR-CDES-DC-26, SFR-CDES-DC-27, SFR-CDES-DC-28

Last Updated on 2022-06-07

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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

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Foam Liquid Concentrates

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA
AL-KHARJ RD
PO BOX 58469
RIYADH, 11515 Saudi Arabia

EX6069

View model for additional information

Alcohol Resistant Aqueous Film Forming Foam (AR-AFFF), Low-expansion Foam Liquid Concentrate(s): SF-HPAR-AFFF 3/3, SF-HPAR-AFFF 3/6, SF-KSA AR -AFFF1X1 C6, SF-KSA AR-AFFF1X3 C6, SF-KSA AR-AFFF3X6 C6, SF-KSA ECOPLUS AR- AFFF 3X3 C6, SFR - ECO C6 1X3 AR-AFFF, SFR 3X3% AR - AFFF, SFR 3X6% AR - AFFF

Alcohol Resistant Film Forming Fluoroprotein (AR-FFFP), Low-expansion Foam Liquid Concentrate(s): SF-KSA AR-FFFP3X3, SF-KSA AR-FFFP3X6C6

Aqueous Film Forming Foam (AFFF), Low-expansion Foam Liquid Concentrate(s): SF-HP AFFF 3%, SF-HP AFFF 6%, SF-KSA AFFF1% C6, SF-KSA AFFF3% C6, SF-KSA AFFF3% FREEZE PROTECT, SF-KSA AFFF6% C6, SFR - ECO 1% AFFF, SFR AFFF 3%, SFR AFFF 6%, SFR-ECO C6 AFFF 3%, SFR-ECO C6 AFFF 6%

Film Forming Fluoroprotein (FFFP), Low-expansion Foam Liquid Concentrate(s): SF-KSA FFFP3%, SF-KSA FFFP6%, SFR - 3% FFFP, SFR - 6% FFFP

Fluoroprotein, Low-expansion Foam Liquid Concentrate(s): SF-HP FP 3%, SF-HP FP 6%, SF-KSA FP3%, SF-KSA FP6%, SFR - 3% FP, SFR - 6% FP

Last Updated on 2023-10-25

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Swinging-type Fire Doors

See General Information for Swinging-type Fire Doors

SAUDI FACTORY FOR FIRE EQUIPMENT CO

R22331

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

Swinging doors may be provided as follows:

Max Rating	Door Type	Steel			
		Steel Stiffened	Covered Mineral Core Composite	Honeycomb Hollow Metal	Honeycomb Sheet Metal
3 Hr	Single with Single Point Lock/Rim, Mortise Fire Exit Hardware 450°F Temperature Rise	X	—	—	—
1 Hr	Single with Single Point Lock/Rim, Mortise Fire Exit Hardware 450 F Temp Rise Door Pair with Astragal Single Point Lock, Mortise Fire Exit Hardware, Flush Bolts / Vertical Rod Fire Exit Hardware 450 F Temp Rise Door	X	—	—	—

Last Updated on 2007-01-19

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Swinging-type Fire Doors, Positive-pressure Tested

See General Information for Swinging-type Fire Doors, Positive-pressure Tested

SAUDI FACTORY FOR FIRE EQUIPMENT CO

R22331

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

Swinging doors may be provided as follows:

Model	Max. Rating	Door Type	Opening Type	Category	Min Size ft-in(mm)		Max Size ft-in(mm)		Latching Hardware	Accessories [*]	Temp Rise Rating °F(°C)	Smoke Control
					W	H	W	H				
-	3 hour	Hollow-Metal (Steel Stiffened)	Single	A	-	-	3 - 7 (1092)	7 - 3 (2210)	Cylindrical, Mortise	Fire Door Viewer, Glazing, Louver	450 (250)	S
	3 hour	Hollow-Metal (Steel Stiffened)	Single	A	-	-	3 - 7 (1092)	7 - 3 (2210)	Mortise Fire Exit, Rim Exit	Fire Door Viewer, Glazing	450 (250)	S
-	1 hour	Hollow-Metal (Steel Stiffened)	Single	A	-	-	3 - 7 (1092)	7 - 3 (2210)	Cylindrical, Mortise	Fire Door Viewer, Glazing, Louver	450 (250)	S
	1 hour	Hollow-Metal (Steel Stiffened)	Single	A	-	-	3 - 7 (1092)	7 - 3 (2210)	Mortise Fire Exit, Rim Exit	Fire Door Viewer, Glazing	450 (250)	S
	1 hour	Hollow-Metal (Steel Stiffened)	Pair w/ Astragal	A	-	-	7 - 3 (2210)	7 - 3 (2210)	Cylindrical, Mortise	Fire Door Viewer, Glazing, Louver	450 (250)	S
	1 hour	Hollow-Metal (Steel Stiffened)	Pair w/ Astragal	A	-	-	7 - 3 (2210)	7 - 3 (2210)	Concealed Vertical Rod Exit, Mortise Fire Exit, Surface Vertical Rod Exit	Fire Door Viewer, Glazing	450 (250)	S

[*] - Additional information regarding accessories can be found under the Guide Card GSZN

Last Updated on 2017-02-25

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Fire Door and Fire Window Frames

[See General Information for Fire Door and Fire Window Frames](#)

SAUDI FACTORY FOR FIRE EQUIPMENT CO

R22310

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

Door Frames for use as a component in fire door assemblies that meet the requirements of UL10C:

Three sided steel frame with or without transoms (single swing or pair).

Door Frames for use as a component in fire door assemblies that meet the requirements of UL10B (neutral pressure):

Three sided frames with or without transom (single swing or pair).

[Last Updated](#) on 2007-01-19

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Centrifugal Fire Pumps, End Suction

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA
AL-KHARJ RD
PO BOX 58469
RIYADH, 11515 Saudi Arabia

EX28310

Trademark and/or Tradename: 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Centrifugal Fire Pumps, End Suction, Model(s): [SFP 100-20 EH](#), [SFP 100-20 EHB](#), [SFP 100-26 EH](#), [SFP 100-26 EM](#), [SFP 100-40 EH](#), [SFP 100-42 EH](#), [SFP 100-50 EH](#), [SFP 150-20 EH](#), [SFP 150-20 EHA](#), [SFP 150-26 EH](#), [SFP 150-26 EM](#), [SFP 150-42 EH](#), [SFP 200-20 EH](#), [SFP 200-20 EHA](#), [SFP 200-65 EM](#), [SFP 250-20 EH](#), [SFP 250-26 EM](#), [SFP 300-20 EH](#), [SFP 300-26 EM](#), [SFP-300-42 EM-2G](#), [SFP 400-26 EH](#), [SFP 400-26 EM](#), [SFP 400-32 EM](#), [SFP 400-80 EH](#), [SFP 450-26 EH](#), [SFP 450-26 EM](#), [SFP 450-32 EM](#), [SFP 450-80 EH](#), [SFP 500-12 EM](#), [SFP 500-13 EM](#), [SFP 500-26 EH](#), [SFP 500-26 EM](#), [SFP 500-32 EM](#), [SFP 500-80 EH](#), [SFP 50-20 EH](#), [SFP 50-20 EHA](#), [SFP 50-20 EHB](#), [SFP 50-20 EM](#), [SFP 50-26 EH](#), [SFP 50-26 EM](#), [SFP 50-26 EMA](#), [SFP 50-40 EH](#), [SFP 50-42 EH](#), [SFP 750-26 EM](#), [SFP 750-32 EM](#), [SFP-1000-20 EH-2G](#), [SFP-1000-20 EM-2G](#), [SFP-1000-26 EH-2G](#), [SFP-1000-26 EM-2G](#), [SFP-1000-54 EM-2G](#), [SFP-100-20 EM-2G](#), [SFP-150-20 EM-2G](#), [SFP-150-32 EM-2G](#), [SFP-200-32 EM-2G](#), [SFP-200-65 EM-2G](#), [SFP-250-32 EM-2G](#), [SFP-250-42 EM-2G](#), [SFP-250-65 EM-2G](#), [SFP-300-65 EM-2G](#), [SFP-400-25 EM-2G](#), [SFP-400-31 EM-2G](#), [SFP-400-42 EM-2G](#), [SFP-400-54 EM-2G](#), [SFP-450-25 EM-2G](#), [SFP-450-31 EM-2G](#), [SFP-450-42 EM-2G](#), [SFP-450-54 EM-2G](#), [SFP-500-20 EH-2G](#), [SFP-500-20 EM-2G](#), [SFP-500-25 EM-2G](#), [SFP-500-26 EH-2G](#), [SFP-500-26 EM-2G](#), [SFP-500-31 EM-2G](#), [SFP-500-42 EM-2G](#), [SFP-500-54 EM-2G](#), [SFP-50-20 EM-2G](#), [SFP-750-20 EH-2G](#), [SFP-750-20 EM-2G](#), [SFP-750-26 EH-2G](#), [SFP-750-26 EM-2G](#), [SFP-750-54 EM-2G](#)

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Centrifugal Fire Pumps, Split Case

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA
AL-KHARJ RD
PO BOX 58469
RIYADH, 11515 Saudi Arabia

EX28311

Trademark and/or Tradename: 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Centrifugal Fire Pumps, Split Case, Single Stage, Model(s): [SFP 1000-36SM-2G](#), [SFP 1250-29SM-2G](#), [SFP 1250-36SM-2G](#), [SFP 1500-29SM-2G](#), [SFP 1500-61SL5-2G](#), [SFP 1500-61SL6-2G](#), [SFP 2000-29SM-2G](#), [SFP 2000-61SL5-2G](#), [SFP 2000-61SL6-2G](#), [SFP 2500-29SM-2G](#), [SFP 2500-61SL5-2G](#), [SFP 2500-61SL6-2G](#), [SFP 3000-61SL5-2G](#), [SFP 3000-61SL6-2G](#), [SFP 3500-61SL5-2G](#), [SFP 3500-61SL6-2G](#), [SFP 450-37SM-2G](#), [SFP 500-37SM-2G](#), [SFP 750-37SM-2G](#), [SFP1000-12SH](#), [SFP1000-15SH](#), [SFP1000-29SM](#), [SFP1000-30SM](#), [SFP1000-31SM](#), [SFP1000-36SM](#), [SFP1000-40SM](#), [SFP1000-EL31SH](#), [SFP1250-12SH](#), [SFP1250-15SH](#), [SFP1250-29SM](#), [SFP1250-30SM](#), [SFP1250-36SM](#), [SFP1250-EL31SH](#), [SFP1500-15SH](#), [SFP1500-30SM](#), [SFP1500-36SM](#), [SFP150-25SH](#), [SFP150-28SM](#), [SFP150-35SM](#), [SFP150-40SM](#), [SFP150-SN31SH](#), [SFP2000-15SH](#), [SFP200-25SH](#), [SFP200-28SM](#), [SFP200-35SM](#), [SFP200-40SM](#), [SFP200-SN31SH](#), [SFP250-25SH](#), [SFP250-28SM](#), [SFP250-35SM](#), [SFP250-40SM](#), [SFP250-SN31SH](#), [SFP300-25SH](#), [SFP300-28SM](#), [SFP300-35SM](#), [SFP300-40SM](#), [SFP300-SN31SH](#), [SFP400-25SH](#), [SFP400-28SM](#), [SFP400-35SM](#), [SFP400-40SM](#), [SFP400-SN31SH](#), [SFP450-25SH](#), [SFP450-28SM](#), [SFP450-40SM](#), [SFP450-SN31SH](#), [SFP500-25SH](#), [SFP500-28SM](#), [SFP500-31SM](#), [SFP500-32SM](#), [SFP500-37SM](#), [SFP500-40SM](#), [SFP500-SN31SH](#), [SFP750-12SH](#), [SFP750-25SH](#), [SFP750-29SM](#), [SFP750-31SM](#), [SFP750-32SM](#), [SFP750-40SM](#), [SFP750-EL31SH](#), [SFP750-SN31SH](#)

Last Updated on 2022-11-22

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Centrifugal Fire Pumps, Vertical Turbine

COMPANY

SAUDI FACTORY FOR FIRE EQUIPMENT CO

2ND INDUSTRIAL AREA
AL-KHARJ RD
PO BOX 58469
RIYADH, 11515 Saudi Arabia

EX28309

Trademark and/or Tradename: Note: For additional marking information, refer to the [Guide Information Page](#).*View model for additional information*

Centrifugal Fire Pumps, Vertical Turbine, Model(s): [SFP-1000-70VT](#), [SFP-1000-80VT](#), [SFP-1000-90VT](#), [SFP-1250-80VT](#), [SFP-1250-90VT](#), [SFP-1500-80VT](#), [SFP-1500-80-VT](#), [SFP-1500-90VT](#), [SFP-2000-90VT](#), [SFP-2000-90-VT](#), [SFP-200-30VT](#), [SFP-200-70VT](#), [SFP-250-30VT](#), [SFP-250-70VT](#), [SFP-300-30VT](#), [SFP-300-70VT](#), [SFP-400-30VT](#), [SFP-400-70VT](#), [SFP-450-30VT](#), [SFP-450-70VT](#), [SFP-500-30VT](#), [SFP-500-70VT](#), [SFP-750-30VT](#), [SFP-750-70VT](#), [SFP-750-70-VT](#), [SFP-750-80VT](#)

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Cabinets

[See General Information for Cabinets](#)

SAUDI FACTORY FOR FIRE EQUIPMENT CO

R39545

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

Fire Extinguisher / Equipment/ Valve Cabinet, series. SFRC-XXXX-X-XXX-X-X, where SFRC shall be followed by Cabinet Size (Nominal) in Inches (W & H) followed by Mounting type, "R" - Recessed, "S" - Surface, "M" - Semi-recessed, followed by Door Configuration, "SD" - Single Door, "DH" - Double Door Horizontal, "DV" - Double Door Vertical, "MD" - Multiple Door, followed by Number of Compartment (1, 2, 3 etc.), followed by Type of Glazing, "A" - ANSI Safety Glass, "C" - Clear or Float Glass, "W" - Wired Glass, "L" - UL listed Glass, "F" - Flush (No Glass), followed by Type of Material, "S" - Stainless Steel, "M" - Mild Steel, "C" - Combination of SS and MS, for use in Penetration Firestop System No. [W-K-7003](#).

[Last Updated](#) on 2018-10-10

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Cabinets

[See General Information for Cabinets](#)

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R39545

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Fire Extinguisher / Equipment/ Valve Cabinet, series. SFRC-XXXX-X-XXX-X-X, where SFRC shall be followed by Cabinet Size (Nominal) in Inches (W & H) followed by Mounting type, "R" - Recessed, "S"- Surface, "M" - Semi-recessed, followed by Door Configuration, "SD" - Single Door, "DH" - Double Door Horizontal, "DV" - Double Door Vertical, "MD" - Multiple Door, followed by Number of Compartment (1, 2, 3 etc.), followed by Type of Glazing, "A" - ANSI Safety Glass, "C" - Clear or Float Glass, "W" - Wired Glass, "L" - UL listed Glass, "F" - Flush (No Glass), followed by Type of Material, "S" - Stainless Steel, "M" - Mild Steel, "C" - Combination of SS and MS, for use in Penetration Firestop System No. W-K-7003.

Last Updated on 2018-10-10

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Fire Hose, Lined, Uncoupled, for Municipal and Industrial Use

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX16299

Trademark and/or Tradename:



Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Double-jacketed, Model(s): [SFDJ40R-UL](#), [SFDJ65R-UL](#)

Single-jacketed, Model(s): [SFSJ40R-UL](#), [SFSJ65R-UL](#)

Last Updated on 2023-05-23

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Fire Hose for Interior Standpipe, Lined, Uncoupled

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX27493

View model for additional information

Single-jacketed fire hose, Model(s): SFD-FH-SJ40HR

Last Updated on 2023-05-23

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Industrial Control Panels

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

E514144

Model(s): INDUSTRIAL CONTROL PANELS

INDUSTRIAL CONTROL PANEL ENCLOSURES, Model(s): INDUSTRIAL CONTROL PANEL ENCLOSURES

Last Updated on 2023-10-12

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Internal-combustion Engines for Driving Stationary Fire Pumps

COMPANY

SFFECO GLOBAL FZE

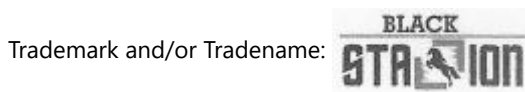
S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX16109



Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

DIESEL ENGINES RATED AT SPECIFIC SPEEDS, Model(s): [BS012430LSF](#), [BS012450LSF](#), [BS012455LSF](#), [BS012475LSF](#), [BS012480LSF](#), [BS012500LSF](#), [BS012502LSF](#), [BS012510LSF](#), [BS012515LSF](#), [BS012518LSF](#), [BS012530LSF](#), [BS012545LSF](#), [BS012548LSF](#), [BS012550LSF](#), [BS012552LSF](#), [BS012570LSF](#), [BS012585LSF](#), [BS012588LSF](#), [BS03015MSF](#), [BS03020MSF](#), [BS04030MSF](#), [BS04036MSF](#), [BS04040MSF](#), [BS04040TMSF](#), [BS04050MSF](#), [BS04050TMSF](#), [BS04056TMSF](#), [BS04057MSF](#), [BS04057TMSF](#), [BS04070MSF](#), [BS04075MSF](#), [BS04079MSF](#), [BS04080MSF](#), [BS04090MSF](#), [BS04100MSF](#), [BS04110MSF](#), [BS04111MSF](#), [BS06100MSF](#), [BS06110MSF](#), [BS06118MSF](#), [BS06120MSF](#), [BS06128MSF](#), [BS06150MSF](#), [BS06160MSF](#), [BS06175MSF](#), [BS06186MSF](#), [BS06200MSF](#), [BS06210MSF](#), [BS06212MSF](#), [BS06215MSF](#), [BS06218MSF](#), [BS06220MSF](#), [BS06240MSF](#), [BS06250MSF](#), [BS06259MSF](#), [BS06265MSF](#), [BS06272MSF](#), [BS06275MSF](#), [BS06300LSF](#), [BS06310LSF](#), [BS06320LSF](#), [BS06329LSF](#), [BS06336LSF](#), [BS06343LSF](#), [BS06350LSF](#), [BS06370LSF](#), [BS06372LSF](#), [BS06375LSF](#), [BS06390LSF](#), [BS06400LSF](#), [BS06405LSF](#), [BS06407LSF](#), [BS06410LSF](#), [FC3015](#), [FC3015-UL](#), [FC3020](#), [FC3020-UL](#), [FC4040](#), [FC4040-UL](#), [FC4060](#), [FC4060-UL](#), [FC4085](#), [FC4085-UL](#), [FC6130](#), [FC6130-UL](#), [FC6150](#), [FC6150-UL](#), [FC6195](#), [FC6195-UL](#), [FC6250](#), [FC6250-UL](#), [FC6300](#), [FC6300-UL](#)

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES, Model(s): [BS04100MSR](#), [BS0440MSR](#), [BS06400LSR](#), [BS06450LSR](#), [BS12550LSR](#), [BS12650LSR](#)

Last Updated on 2023-12-04

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HISTORICAL

Hose Valves

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX16343

Angle type, 1-1/2 and 2-1/2 in., with female/female and female/male ends, for 300 psi working pressure,

Model(s) SF

Last Updated on 2023-02-10

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Hose Valves

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX16343

View model for additional information

Angle Type - 90°, Model(s): SE

Last Updated on 2023-09-08

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Nozzles, Spray Hose, Portable

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX16300

Trademark and/or Tradename:



Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Basic spray nozzle, Model(s): [SFD-NH-40](#), [SFD-NH-65](#), [SFD-NH-83-40](#)

Last Updated on 2023-05-23

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HISTORICAL

Pressure-reducing and -Restricting Devices

COMPANY

SFFECO GLOBAL FZE

S-10833
 JEBEL ALI FREE ZONE
 AUTHORITY SOUTH 1
 DUBAI, Dubai 261318 United Arab Emirates

EX28062


Reducing valves

Model	Valve Type	Body Type	NPS	Bonnet Type*	End Configuration Inlet by Outlet	Max Rated Inlet Pressure, psig	Supervisory Switch+
SF-PRV35	Restricting - Adjustable	Angle	1.5	—	Female X Male Female X Female	175	—
SF-PRV40	Restricting - Adjustable	Angle	2.5	—	Female X Male Female X Female	175	—

* Different bonnet configurations are selected based upon inlet pressure conditions and desired outlet pressure.

+ I = Indoor installation; O = Outdoor installation

NPT - National Pipe Thread

Trademark and/or Tradename: "SFFECO", 

Last Updated on 2023-02-10

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Pressure-reducing and -Restricting Devices

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

EX28062

View model for additional information

Restricting Valve, Model(s): [SF-PRV35](#), [SF-PRV40](#)

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HISTORICAL

Pressure-reducing and -Restricting Devices

COMPANY

SFFECO GLOBAL FZE

S-10833
 JEBEL ALI FREE ZONE
 AUTHORITY SOUTH 1
 DUBAI, Dubai 261318 United Arab Emirates

EX28062


Reducing valves

Model	Valve Type	Body Type	NPS	Bonnet Type*	End Configuration Inlet by Outlet	Max Rated Inlet Pressure, psig	Supervisory Switch+
SF-PRV35	Restricting - Adjustable	Angle	1.5	—	Female X Male Female X Female	175	—
SF-PRV40	Restricting - Adjustable	Angle	2.5	—	Female X Male Female X Female	175	—

* Different bonnet configurations are selected based upon inlet pressure conditions and desired outlet pressure.

+ I = Indoor installation; O = Outdoor installation

NPT - National Pipe Thread

Trademark and/or Tradename: "SFFECO", 

Last Updated on 2023-02-10

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Aboveground Flammable-liquid Tanks

COMPANY

SFFECO GLOBAL FZE

S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

MH60783

Trademark and/or Tradename: "SFFECO" , 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): Aboveground tanks for flammable liquids on supports

Model(s): Secondary containment aboveground tanks for flammable liquids

Model(s): Secondary containment aboveground tanks for flammable liquids on supports

... Model(s): Aboveground tanks for flammable liquids

Last Updated on 2023-08-10

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HISTORICAL

Aboveground Flammable-liquid Tanks

COMPANY

SFFECO GLOBAL FZE


S-10833

JEBEL ALI FREE ZONE

AUTHORITY SOUTH 1

DUBAI, Dubai 261318 United Arab Emirates

MH60783

Aboveground tanks for flammable liquids**Aboveground tanks for flammable liquids on supports****Secondary containment aboveground tanks for flammable liquids****Secondary containment aboveground tanks for flammable liquids on supports**Trademark and/or Tradename: "SFFECO", 

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