

# Clean-agent Extinguishing System Units Certified for Canada

## 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): 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.

Last Updated on 2023-10-27

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# Swinging-type Fire Doors Certified for Canada

See General Information for Swinging-type Fire Doors Certified for Canada

**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 (218 C) Temp Rise DoorPair 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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# Fire Door and Fire Window Frames Certified for Canada

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

## **SAUDI FACTORY FOR FIRE EQUIPMENT CO**

R22310

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

Door frames: Welded three sided single frames for use in 3/4, 1-1/2, 3 hr locations. Maximum size of frame: 1200 mm in width and 2261 mm in height.

Door frames: Welded three sided pair type frames for use in 3/4, 1-1/2, 3 hr locations. Maximum size of frame: 2313 mm in width and 2269 mm in height.

Last Updated on 2007-01-19

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## Cabinets Certified for Canada

[See General Information for Cabinets Certified for Canada](#)

**SAUDI FACTORY FOR FIRE EQUIPMENT CO**

R39545

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

**Fire Extinguisher Cabinet**, Model SFRC series, for use in Penetration Firestop System No. [W-K-7003](#).

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

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## Cabinets Certified for Canada

[See General Information for Cabinets Certified for Canada](#)

**SAUDI FACTORY FOR FIRE EQUIPMENT CO**

R39545

2ND INDUSTRIAL AREA

AL-KHARJ RD

PO BOX 58469

RIYADH, 11515 SAUDI ARABIA

**Fire Extinguisher Cabinet**, Model SFRC series, for use in Penetration Firestop System No. [W-K-7003](#).

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

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## Industrial Control Panels Certified for Canada

### 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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