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# FIRE DOORS LISTING PROGRAM

Customer: Doorland 2000 Inc. Class: Fire Doors Location: Woodbridge, ON Website: www.doorlandgroup.com

Listing No. F447-1 Project No. F447-1 Edition 1

Effective Date: October 27, 2017 Last Revised Date: October 27, 2017

> Standards: CAN/ULC-S104 UL 10(b) UL 10(c) NFPA 252

Standard Method for Fire Tests of Door Assemblies. Fire Tests of Door Assemblies. Fire Tests of Door Assemblies. Standard Methods of Fire Tests of Door Assemblies.

## Product: 60 min Rated 'Category A' and 'Category B' Positive Pressure Fire Doors

Labels: See <u>FD001 - Fire Door Labeling requirements</u>

## Models: 60-MINUTE MINERAL CORE FLUSH ACOUSTICAL CORE DOORS:

### Minimum 1-3/4" Thickness

	Swing Type:	Maximum Dimensions		Panel	Latabian
		Width:	Length:	Туре:	Latching:
	Single Swing	4'0" (1219 mm)	8'0" (2438 mm)	Flush	Single Point (Mortised or Cylindrical)



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### Limitations: (Review Machining Report for further detail)

- Cylindrical Latches (Listed and labeled)
- Mortise Lockset (Listed and labeled)
- Fire Exit Devices (Listed and labeled)
  - Surface mounted vertical rod and RIM exit devices.
  - Surface mounted door closer (Listed and labeled)
- Viewers (Listed and labeled)
- Surface Mounted and mortised automatic door bottom (Listed and labeled)
- Protection Plates
  - Brass, bronze, steel, or aluminum may be installed on one or both sides of the door at a maximum size of 16" high x width of door.

Notes: Refer to QAI evaluation report F447-1 and the applicable test reports for test assembly configurations used for fire endurance testing.

Refer to the <u>QAI FD002</u> - Fire Door Guidelines for general guidelines of fire door <u>assemblies</u>

Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction (AHJ).

Product is to be installed in accordance with the manufacturer's published installation instructions by qualified installing personnel.

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