## HORIZONTAL FIRE DOOR PROGRAM

Horizontal Fire Door / Access Door Class:

Customer: FAKRO sp. z o. o. Wegierska 144a Str Location: 33-300 Nowy Sacz,

Poland

Listing No. B1083-1

Effective Date:

October 30, 2015

Last Revised:

January 20, 2016

Expires: N/A

Product: 43 min (ASTM E119, CAN/ULC S101) Exposure / 30 min (NFPA 288) Fire

Rated Horizontal Fire Door / Access Door

Standard: **ASTM E119** Standard Test Methods for Fire Tests of Building

Construction Materials

CAN/ULC S101 Standard Methods of Fire Endurance Tests of

**Building Construction and Materials** 

NFPA 288 Standard Methods of Fire Tests of Horizontal Fire

Door Assemblies Installed in Horizontal Fire

Resistance-Rated Assemblies

Label: See FD001 – Fire Door Labeling Requirements

Models: 43 min (ASTM E119, S101) / 30 min (NFPA 288) Fire Rated LMF, LWF

and LST Attic Ladders

QAI Design #	Models	Maximum Dimensions	Installation	Exposure Achieved
B1083-1A	LMF, LWF, LSF	54-3/8 in. (1382 mm) by 28-1/2 in. (724 mm)	See Design Listing	ASTM E119, CAN/ULC S101 – 43 min NFPA 288 – 30 min

Note:

The door assembly noted above is required to be installed per the manufacturer's installation instructions, and this listing. The installation requires installation into a listed fire rated floor / ceiling assembly.

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Effective Date: September 15, 2006 Page 1 of 1 Revision Date: April 17, 2014