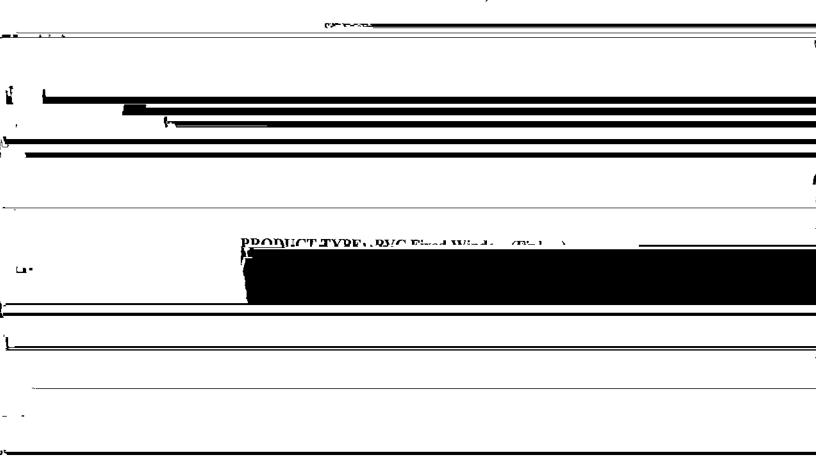


#### AAMA/WDMA/CSA 101/I.S,2/A440-08 TEST REPORT

Rendered to:

MI WINDOWS AND DOORS, INC.



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MI Windows P Doors LLC			

MI Windows & Doors, LLC P.O. Box 370 Gratz, PA 17030-0370

Attn: Rick Sawdey

The product described below is hereby approved for listing in the next issue of the AAMA Certified Products Directory. The approval



# AAMA/WDMA/CSA 101/I.S.2/A440-08 TEST REPORT

Rendered to:

MI WINDOWS AND DOORS, INC. P.O. Box 370 650 West Market Street Gratz, Pennsylvania 17030-0370

Report No.: 99927.01-109-47

Test Date: 04/12/10

Report Date: 05/04/10

Project Summary: Architectural Testing, Inc. was contracted by MI Windows and Doors, Inc. to witness and validate testing on a Serjes/Model 1650 PVC fived window (finless) at the

99927.01-109-47 Page 2 of 6

Test Specimen Description: (Continued)

Drainage:

Description

Weatherstripping: No weatherstripping was utilized.

Glazing Details: The unit was glazed with a 7/8" thick sealed insulating glass fabricated from two sheets of 3/16" thick clear annealed glass with a metal reinforced butyl spacer system. The glass was set from the interior arts a band of the spacer and the state of the spacer and the spacer are a band of the spacer.

Quantity

Location



99927.01-109-47 Page 3 of 6

Test Results: (Continued)

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	Note #2: T	he client opted to start at a pres	sure higher than the minit	num required. Those
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99927.01-109-47 Page 4 of 6

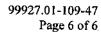
Test Results: (Continued)

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99927.01-109-47 Page 5 of 6

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# Revision Log

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## Appendix A

#### Alteration Addendum

Note: No alterations were required.



# Appendix B

# Test Equipment

Instrument	Manufacturer	Asset #
Control Panel	Architectural Testing, Inc.	MI-1
Transducer	Celesco	E-1603001A
Transducer	Celesco	J-1705016A
Transducer	Celesco	J-1705014A



## Appendix C

## **Drawings**

Note: Complete drawings packet on file with Architectural Testing, Inc.