



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:** **Graham Architectural Products Corporation**

**Corporate Address:** 1551 Mount Rose Avenue  
York, Pennsylvania 17403

**Plant Location:** 1551 Mount Rose Avenue  
York, Pennsylvania 17403

**Website:** [www.grahamwindows.com](http://www.grahamwindows.com)

**Phone:** 1-800-755-6274

**Facsimile:** 717-849-8148

**Participant Since:** March 2007

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 0200

**Operator Type:** Horizontal Sliding (XO)

**Overall Test Size :** 67 3/4" x 49 3/4"

**Glazing Description:** 1/4" annealed / 1/2" air / 5/16" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030 PVB / 1/8" annealed  
Exterior glazed onto silicone bedding with aluminum snap-in glazing beads.  
Glass byte: 7/8"

**Referenced Report:** Baker Risk Report -01-01068-001-01

**Test Date:** February 22, 2005

**Expiration Date:** February 22, 2013

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:** **Graham Architectural Products Corporation**

**Product :** **Series/Model:** 1400  
**Operator Type:** Fixed  
**Overall Test Size :** 49 3/4" x 67 3/4"  
**Glazing Description:** 1/4" annealed / 3/4" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030 PVB / 1/8" tempered  
Exterior glazed onto structural silicone bedding with aluminum  
screwed-in-place glazing beads.  
Glass byte: 1"  
**Referenced Report:** Baker Risk Report -01-01068-001-01  
**Test Date:** May 21, 2005  
**Expiration Date:** May 21, 2013  
**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 2000  
**Operator Type:** Single Hung  
**Overall Test Size :** 48" x 66"  
**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030" PVB / 1/8" annealed  
Interior glazed onto structural silicone bedding with aluminum snap-in glazing beads.  
Glass byte: 7/8"  
**Referenced Report:** Baker Risk Report -01-01329-001-06  
**Test Date:** May 22, 2006  
**Expiration Date:** May 22, 2014  
**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 2200

**Operator Type:** Double Hung

**Overall Test Size :** 49 3/4" x 67 3/4"

**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030" PVB / 1/8" annealed  
Exterior glazed onto structural silicone bedding with aluminum snap-in glazing beads.  
Glass byte: 7/8"

**Referenced Report:** Baker Risk Report -01-01329-001-06

**Test Date:** May 21, 2006

**Expiration Date:** May 21, 2014

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 3400

**Operator Type:** Double Hung

**Overall Test Size :** 49 3/4" x 67 3/4"

**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030" PVB / 1/8" annealed  
Exterior glazed onto structural silicone bedding with aluminum snap-in glazing beads.  
Glass byte: 1/2"

**Referenced Report:** Baker Risk Report -01-00746-001-01

**Test Date:** February 18, 2004

**Expiration Date:** February 18, 2012

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6500

**Operator Type:** Casement-Outswing

**Overall Test Size :** 49 ¾" x 67 ¾" ; 36" x 67 ¾"

**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.060" PVB / 1/8" annealed  
Interior glazed onto silicone bedding with aluminum  
snap-in and screwed-in-place glazing beads with silicone cap beads.  
Glass byte: 9/16"

**Referenced Report:** Baker Risk Report -01-00746-001-01

**Test Date:** February 18, 2004

**Expiration Date:** February 18, 2012

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6800

**Operator Type:** Casement-Outswing

**Overall Test Size :** 49 ¾" x 67 ¾"

**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.060" PVB / 1/8" annealed  
Interior glazed onto silicone bedding with interior  
snap-in and screwed-in-place glazing beads with silicone cap beads.  
Glass byte: 9/16"

**Referenced Report:** Baker Risk Report -01-00746-001-01

**Test Date:** February 17, 2004

**Expiration Date:** February 17, 2012

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6800

**Operator Type:** Fixed

**Overall Test Size :** 49 3/4" x 67 3/4"

**Glazing Description:** 1/4" annealed / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.060" PVB / 1/8" annealed  
Interior glazed onto silicone bedding at the interior with aluminum  
screwed-in-place glazing beads at the exterior.  
Glass byte: 9/16"

**Referenced Report:** Baker Risk Report -01-00746-001-01

**Test Date:** February 17, 2004

**Expiration Date:** February 17, 2012

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6800HP

**Operator Type:** Casement-Outswing

**Overall Test Size :** 49 3/4" x 67 3/4"

**Glazing Description:** 1/4" tempered / 3/8" air / 9/16" laminated (interior)  
Aluminum spacer  
Laminated: 1/4" annealed / 0.060" PVB / 1/4" annealed  
Exterior glazed onto silicone bedding with aluminum snap-in glazing beads at the exterior.  
Glass byte: 1-1/2"

**Referenced Report:** Baker Risk Report -01-01068-001-01

**Test Date:** April 13, 2006

**Expiration Date:** April 13, 2014

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6800HP

**Operator Type:** Fixed

**Overall Test Size :** 49 ¾" x 67 ¾"

**Glazing Description:** 3/16" tempered / 3/16" air / 3/4" laminated (interior)  
Aluminum spacer  
Laminated: 3/8" tempered / 0.060" PVB / 3/8" tempered  
Exterior glazed onto silicone bedding at the interior with aluminum snap-in glazing beads at the exterior.  
Glass byte: 1-1/2"

**Referenced Report:** Baker Risk Report -01-01068-001-05

**Test Date:** April 14, 2005

**Expiration Date:** April 14, 2013

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 7500

**Operator Type:** Tilt and Turn

**Overall Test Size :** 48 1/2" x 66 5/8"

**Glazing Description:** 1/4" laminated / 1/2" air / 1/4" laminated (interior)  
Aluminum spacer  
Laminated: 1/8" annealed / 0.030" PVB / 1/8" annealed  
Interior glazed onto structural silicone with aluminum screwed-in glazing beads and a silicone heal bead around the perimeter of the interior lite.  
Glass byte: 5/8"

**Referenced Report:** Baker Risk Report -01-01329-001-06

**Test Date:** February 21, 2006

**Expiration Date:** February 21, 2014

**Test Method:** ASTM F1642-03

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

<b>Series/Model:</b>	0300
<b>Operator Type:</b>	Horizontal Sliding Window
<b>Overall Test Size :</b>	66" wide x 48" high
<b>Glazing Description:</b>	1" thick insulating glass unit constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" thick aluminum spacer system. The laminated glass consisted of two sheets of 1/8" thick annealed glass with a 0.030" PVB interlayer. The glazing was set from the interior against a bead of structural silicone sealant and secured with a snap-fit glazing bead with a bulb vinyl gasket. Glazing bite measured 1/2".
<b>Referenced Report:</b>	Architectural Testing, Inc. 91048.02-122-12
<b>Test Date:</b>	April 22, 2009
<b>Expiration Date:</b>	April 22, 2017
<b>Test Method:</b>	ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 0300

**Operator Type:** Horizontal Sliding Window

**Overall Test Size :** 66" wide x 48" high

**Glazing Description:** 1" thick insulating glass unit constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" thick aluminum spacer system. The laminated glass consisted of two sheets of 1/8" thick annealed glass with a 0.030" PVC interlayer. The glazing was set from the interior against a bead of structural silicone sealant and secured with a snap-fit glazing bead with a bulb vinyl gasket. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 91048.01-122-12

**Test Date:** April 22, 2009

**Expiration Date:** April 22, 2017

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 1200F

**Operator Type:** Fixed Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 17/32" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the interior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 87959.02-122-12

**Test Date:** January 29, 2009

**Expiration Date:** January 29, 2017

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 1200F

**Operator Type:** Fixed Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 17/32" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the interior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 87959.01-122-12

**Test Date:** January 29, 2009

**Expiration Date:** January 29, 2017

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 2000

**Operator Type:** Aluminum Single Hung Window

**Overall Test Size :** 45 1/2" wide x 63 3/8" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 17/32" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the interior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 94363.01-122-12

**Test Date:** September 2, 2009

**Expiration Date:** September 2, 2017

**Test Method:** ASTM F 1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 2000

**Operator Type:** Aluminum Single Hung Window

**Overall Test Size :** 45 1/2" wide x 63 3/8" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 17/32" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the interior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 94363.02-122-12

**Test Date:** September 2, 2009

**Expiration Date:** September 2, 2017

**Test Method:** GSA-TS01-2003

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

<b>Series/Model:</b>	6500C
<b>Operator Type:</b>	Outswing Casement Window
<b>Overall Test Size :</b>	48" wide x 66" high
<b>Glazing Description:</b>	1 1/8" thick insulating glass constructed of an exterior sheet of 3/16" thick heat strengthened glass and an interior sheet of 1/2" thick laminated glass with a 7/16" aluminum spacer system. The laminated glass was constructed of two sheets of 3/16" heat strengthened glass and a 0.075" thick Vanceva interlayer. The glass was set from the interior against a bed of silicone and secured with an aluminum glazing angle with a bulb vinyl weather strip fastened with #8 x 3/4" long self tapping and drilling pan head screw spaced 3" from each corner and 14" on center. A neoprene spacer was located between the glazing angle and glass. An aluminum snap-fit trim clip covered the glazing angle and was secured with a bead of silicone. Glazing bite measured 1".
<b>Referenced Report:</b>	Architectural Testing, Inc. 86632.02-122-12
<b>Test Date:</b>	November 12, 2008
<b>Expiration Date:</b>	November 12, 2016
<b>Test Method:</b>	ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6500C

**Operator Type:** Outswing Casement Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1 1/8" thick insulating glass constructed of an exterior sheet of 3/16" thick heat strengthened glass and an interior sheet of 1/2" thick laminated glass with a 7/16" aluminum spacer system. The laminated glass was constructed of two sheets of 3/16" heat strengthened glass and a 0.075" thick Vanceva interlayer. The glass was set from the interior against a bed of silicone and secured with an aluminum glazing angle with a bulb vinyl weather strip fastened with #8 x 3/4" long self tapping and drilling pan head screw spaced 3" from each corner and 14" on center. A neoprene spacer was located between the glazing angle and glass. An aluminum snap-fit trim clip covered the glazing angle and was secured with a bead of silicone. Glazing bite measured 1".

**Referenced Report:** Architectural Testing, Inc. 86632.01-122-12

**Test Date:** October 14, 2008

**Expiration Date:** October 14, 2016

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6500F

**Operator Type:** Fixed Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 86219.02-122-12

**Test Date:** November 6, 2008

**Expiration Date:** November 6, 2016

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6500F

**Operator Type:** Fixed Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone sealant and secured with a snap-fit aluminum glazing bead with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 86219.01-122-12

**Test Date:** November 6, 2008

**Expiration Date:** November 6, 2016

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6600C

**Operator Type:** Casement Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone sealant and secured with a snap-fit glazing clip with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 87923.02-122-12

**Test Date:** December 3, 2008

**Expiration Date:** December 3, 2016

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6600C

**Operator Type:** Casement Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone sealant and secured with a snap-fit glazing clip with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 87923.01-122-12

**Test Date:** December 3, 2008

**Expiration Date:** December 3, 2016

**Test Method:** ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

<b>Series/Model:</b>	6600F
<b>Operator Type:</b>	Fixed Window
<b>Overall Test Size :</b>	48" wide x 66" high
<b>Glazing Description:</b>	1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone and secured with a snap-fit glazing clip with a bulb weather strip against the glass. Glazing bite measured 1/2".
<b>Referenced Report:</b>	Architectural Testing, Inc. 87940.02-122-12
<b>Test Date:</b>	December 3, 2008
<b>Expiration Date:</b>	December 3, 2016
<b>Test Method:</b>	ASTM F1642-04

Note: The manufacturer posted on this Security Fenestration Rating and Certification Listing is a participant in good-standing in the Architectural Testing Security Fenestration Rating and Certification Program. The products listed have been verified by Architectural Testing during unannounced manufacturing site audits. This Security Fenestration Rating and Certification Listing is not an endorsement of the manufacturer or products listed herein.



## Security Fenestration Rating and Certification Program

### Certified Product List for:

**Company:**

**Graham Architectural Products Corporation**

**Product :**

**Series/Model:** 6600F

**Operator Type:** Fixed Window

**Overall Test Size :** 48" wide x 66" high

**Glazing Description:** 1" thick insulating glass constructed of an exterior sheet of 3/16" thick annealed glass and an interior sheet of 1/4" thick laminated glass with a 9/16" aluminum spacer system. The laminated glass was constructed of two sheets of 1/8" thick annealed glass and a 0.030" thick PVB interlayer. The glass was set from the exterior into a bed of silicone and secured with a snap-fit glazing clip with a bulb weather strip against the glass. Glazing bite measured 1/2".

**Referenced Report:** Architectural Testing, Inc. 87940.01-122-12

**Test Date:** December 3, 2008

**Expiration Date:** December 3, 2016

**Test Method:** ASTM F1642-04

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