



- ▶ COMMUNITY PLANNING
- ▶ HOUSING & COMMUNITY DEVELOPMENT
- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY



Product Approval

USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

FL #	FL8337-R3
Application Type	Revision
Code Version	2007
Application Status	Approved *Approved by DCA. Approvals by DCA shall be reviewed and ratified by the POC and/or the Commission if necessary.
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	Lawson Industries
Address/Phone/Email	8501 NW 90th Street Medley, FL 33166 (305) 696-8660 Ext 226 tom@lawsonwindows.com
Authorized Signature	Thomas Sotos tom@lawsonwindows.com
Technical Representative	Thomas J Sotos
Address/Phone/Email	Lawson Industries 8501 NW 90th Street Medley, FL 33166 (305) 696-8660 tom@lawson-industries.com
Quality Assurance Representative	Joe Thiry
Address/Phone/Email	8501 NW 90th St Medley, FL 33166 (305) 696-8660 Ext 282 jthiry@lawsonwindows.com
Category	Windows
Subcategory	Horizontal Slider
Compliance Method	Certification Mark or Listing
Certification Agency	Miami-Dade BCCO - CER
Validated By	Miami-Dade BCCO - VAL

Referenced Standard and Year (of Standard)	<u>Standard</u>	<u>Year</u>
	TAS 201	1994
	TAS 202	1994
	TAS 203	1994

Equivalence of Product Standards
Certified By

Product Approval Method

Method 1 Option A

Date Submitted

02/24/2011

Date Validated

03/02/2011

Date Pending FBC Approval

Date Approved

03/07/2011

Summary of Products		
FL #	Model, Number or Name	Description
8337.1	8500 Flange Frame Horizontal Rolling Window	8500 Non-Impact Flange Frame Horizontal Rolling Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +73.3/-100 Other:		Certification Agency Certificate FL8337_R3_C_CAC_10-1025.04_2011_8500_Renewal.pdf Quality Assurance Contract Expiration Date 01/26/2016 Installation Instructions FL8337_R3_II_10-1025.04_2011_8500_Renewal.pdf Verified By: Thomas J Sotos 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
8337.2	8600 Fin Frame Horizontal Rolling Window	8600 Non-Impact FinFrame Horizontal Rolling Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +73.3/-100 Other: For use outside HVHZ the maximum Design Pressures are: +47.3/-47.3, and the minimum design pressures are +23.5/-23.5, depending on the glass type.		Certification Agency Certificate FL8337_R3_C_CAC_10-1025.03_8600_Fin.pdf Quality Assurance Contract Expiration Date 02/23/2016 Installation Instructions FL8337_R3_II_10-1025.03_8600_Fin.pdf Verified By: Thomas J. Sotos 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
8337.3	8700 Impact, Flange Frame Horizontal Rolling Window	8700 Impact, Flange Frame, Horizontal Rolling Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +65/-70 Other: Insulated Glass is limited to large missile installations only.		Certification Agency Certificate FL8337_R3_C_CAC_09-0706-05.pdf Quality Assurance Contract Expiration Date 04/11/2012 Installation Instructions FL8337_R3_II_09-0706-05.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
8337.4	8800 Impact, Fin Frame, Horizontal Rolling Window	8800 Impact, Fin Frame, Horizontal Rolling Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other: Insulated Glass is limited to large missile installations only.		Certification Agency Certificate FL8337_R3_C_CAC_08-0701-03.pdf FL8337_R3_C_CAC_8800_Impact_HRW_-Fin_Frame.pdf Quality Assurance Contract Expiration Date 10/09/2013 Installation Instructions FL8337_R3_II_08-0701-03.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:

Back

Next

Department of Community Affairs
Florida Building Code Online
Codes and Standards
2555 Shumard Oak Boulevard
Tallahassee, Florida 32399-2100
(850) 487-1824, Fax (850) 414-8436
© 2000-2010 The State of Florida. All rights reserved.

[Privacy Statement](#) | [Copyright Statement](#) | [Accessibility Statement](#) | [Plug-in Software](#) | [Customer Service Survey](#) | [Contact Us](#)

Product Approval Accepts:

