



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

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

FL #	FL8338-R2								
Application Type	Revision								
Code Version	2007								
Application Status	Approved								
Comments	*Approved by DCA. Approvals by DCA shall be reviewed and ratified by the POC and/or the Commission if necessary.								
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	Exterior Doors								
Subcategory	Sliding Exterior Door Assemblies								
Compliance Method	Certification Mark or Listing								
Certification Agency	Miami-Dade BCCO - CER								
Validated By	Miami-Dade BCCO - VAL								
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th style="text-align: left;"><u>Standard</u></th> <th style="text-align: left;"><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>TAS 201</td> <td>1994</td> </tr> <tr> <td>TAS 202</td> <td>1994</td> </tr> <tr> <td>TAS 203</td> <td>1994</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	TAS 201	1994	TAS 202	1994	TAS 203	1994
<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	07/07/2011
Date Validated	07/27/2011
Date Pending FBC Approval	
Date Approved	07/28/2011

Summary of Products		
FL #	Model, Number or Name	Description
8338.1	9000 Sliding Glass Door	9000 Non-Impact Sliding Glass Door with no reinforcement.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +60/-60 Other: For use outside HVHZ Design Pressures are for: 2 panel, 9' height: +44.3/-44.3. 2 panel, 8' height: +43/-43. 3 or more panels, 6'-8" height: +40.9/-40.9 3 or more panels, 8' height: +42.9/-42.9		Certification Agency Certificate FL8338 R2 C CAC 09-0706-07.pdf Quality Assurance Contract Expiration Date 08/26/2012 Installation Instructions FL8338 R2 II 09-0706-07.pdf Verified By: Miami-Dade BCCO - CER Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
8338.2	9000 Sliding Glass Door	9000 Non-Impact Sliding Glass Door with light steel reinforcement.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +63/-73 Other: For use outside HVHZ Design Pressures are for: 9' high panels: +39.8psf/-39.8psf 6'-8" and 8' high panels: +49.7psf/-49.7psf		Certification Agency Certificate FL8338 R2 C CAC 09-0706-06.pdf Quality Assurance Contract Expiration Date 08/26/2012 Installation Instructions FL8338 R2 II 09-0706-06.pdf Verified By: Miami-Dade BCCO - CER Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
8338.3	9000 Sliding Glass Door	9000 Non-Impact Sliding Glass Door with heavy steel reinforcement.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +77/-81 Other: For use outside HVHZ Design Pressures for all panel heights are: +46.7/-46.7		Certification Agency Certificate FL8338 R2 C CAC 09-0706-08.pdf Quality Assurance Contract Expiration Date 08/26/2012 Installation Instructions FL8338 R2 II 09-0706-08.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: Yes Evaluation Reports Created by Independent Third Party:
8338.4	9200 Impact Sliding Glass Door - 2 Panels	9200 Impact Sliding Glass Door - 2 Panel / 2 Track XO / Configuration
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +76.7/-95 Other:		Certification Agency Certificate FL8338 R2 C CAC 2Door 11-0518 03.pdf Quality Assurance Contract Expiration Date 06/13/2012 Installation Instructions FL8338 R2 II 2Door 11-0518 03.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
8338.5	9200 Impact Sliding Glass Door - 2-4 Panels	9200 Impact Sliding Glass Door 2, 3 & 4 Panels / 2 Track XO, OXO, OXXO Configurations
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other:		Certification Agency Certificate FL8338 R2 C CAC 4Door 11-0518 04.pdf Quality Assurance Contract Expiration Date 02/13/2013 Installation Instructions FL8338 R2 II 4Door 11-0518 04.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**

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Product Approval Accepts:

