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Product Approval

USER: Thomas Sotos, Lawson Industries, Product Manufacturer

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FL # FL15441-R2
 Application Type Revision
 Code Version 2014
 Application Status Approved
 *Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.

Comments
 Archived

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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)	<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 05/19/2015
 Date Validated 05/19/2015
 Date Pending FBC Approval
 Date Approved 05/21/2015

Summary of Products

FL #	Model, Number or Name	Description
15441.1	9000 Aluminum Sliding Glass Door - Heavy Reinforcement	9000 Aluminum Sliding Glass Door - Heavy Reinforcement XX, OX, XO, XXX, OXO, OXXO, XXp, pXX, pXXX, XXXp, pXXXX, pXXXXp, OXXXp, pXXXO Configurations
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +77.8/-110.1 Other: Glass lites wider than 36" shall have two setting blocks per FBC requirements.		Certification Agency Certificate FL15441_R2_C_CAC_9000_SGD_Heavy_Reinf_-14-0908-05.pdf Quality Assurance Contract Expiration Date 08/26/2017 Installation Instructions FL15441_R2_II_9000_SGD_Heavy_Reinf_-14-0908-05.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
15441.2	9000 Aluminum Sliding Glass Door - Light Reinforcement	9000 Aluminum Sliding Glass Door - Light Reinforcement XX, OX, XO, XXX, OXO, OXXO, XXp, pXX, pXXX, XXXp, pXXXX, pXXXXp, OXXXp, pXXXO Configurations
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +77.8/-99 Other: Glass lites wider than 36" shall have two setting blocks per FBC requirements.		Certification Agency Certificate FL15441_R2_C_CAC_9000_SGD_Light_Reinf_-14-0908-04.pdf Quality Assurance Contract Expiration Date 08/26/2017 Installation Instructions FL15441_R2_II_9000_SGD_Light_Reinf_-14-0908-04.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
15441.3	9000 Aluminum Sliding Glass Door - Without Reinforcement	9000 Aluminum Sliding Glass Door - Without Reinforcement XX, OX, XO, XXX, OXO, OXXO, XXp, pXX, pXXX, XXXp, pXXXX, pXXXXp, OXXXp, pXXXO Configurations
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +64/-89 Other: Glass lites wider than 36" shall have two setting blocks per FBC requirements.		Certification Agency Certificate FL15441_R2_C_CAC_9000_SGD_No_Reinf_-14-0908-03.pdf Quality Assurance Contract Expiration Date 08/26/2017 Installation Instructions FL15441_R2_II_9000_SGD_No_Reinf_-14-0908-03.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:
15441.4	9200 Impact Aluminum Sliding Glass Door	9200 Impact Aluminum Sliding Glass Door - XO, OX, XX, OXO, XXX, OXXO, XXXX Configurations including L, R, & Double Pockets
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +76/-85 Other: Glass lites wider than 36" shall have two setting blocks per FBC requirements.		Certification Agency Certificate FL15441_R2_C_CAC_9200_Impact_SGD_14-0908-02.pdf Quality Assurance Contract Expiration Date 02/13/2018 Installation Instructions FL15441_R2_II_9200_Impact_SGD_14-0908-02.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports Created by Independent Third Party:

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Product Approval Accepts:

