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Product Approval

USER: Thomas Sotos, Lawson Industries, Product Manufacturer

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FL #	FL7817-R2
Application Type	Revision
Code Version	2007
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	Lawson Industries
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Authorized Signature	Thomas Sotos tom@lawsonwindows.com
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Category	Exterior Doors
Subcategory	Swinging 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)

Standard

TAS 201
TAS 202
TAS 203

Equivalence of Product Standards
Certified By

Product Approval Method

Method 1 Option A

Date Submitted

08/06/2010

Date Validated

08/26/2010

Date Pending FBC Approval

09/08/2010

Date Approved

10/13/2010

Summary of Products

FL #	Model, Number or Name	Description
7817.1	LaPorte Impact Outswing French Door	2200 LaPorte Impact Outswing Fre
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +86/-86 Other:		Certification Agency Certificate FL7817_R2_C_CAC_10-0128.04.p FL7817_R2_C_CAC_FL7817-R2_G Quality Assurance Contract Exp 06/05/2013 Installation Instructions FL7817_R2_II_10-0128.04.pdf Verified By: Thomas J. Sotos PE 5 Created by Independent Third Par Evaluation Reports Created by Independent Third Par
7817.2	LaPorte Outswing French Door	2000 LaPorte Non-Impact Outswin
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +60/-100 Other: For use outside the HVHZ, design pressures will be +56PSF/-56PSF.		Certification Agency Certificate FL7817_R2_C_CAC_08-0513-07.p FL7817_R2_C_CAC_2000 LaPorte FL7817_R2_C_CAC_FL7817-R2_G Quality Assurance Contract Exp 09/13/2012 Installation Instructions FL7817_R2_II_08-0513-07.pdf Verified By: Thomas J. Sotos 5522 Created by Independent Third Par Evaluation Reports Created by Independent Third Par

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**Department of Community Affairs
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Product Approval Accepts:

