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Product Approval
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- ▶ COMMUNITY PLANNING
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- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

FL #	FL7382
Application Type	New
Code Version	2004
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer Address/Phone/Email	Royal Building Technologies 1 Royal Gate Blvd Woodbridge, (905) 264-0698 ext 3230 lholroyd@rbsdirect.com
Authorized Signature	Les Holroyd lholroyd@rbsdirect.com
Technical Representative Address/Phone/Email	Les Holroyd 1 Royal Gate Blvd Woodbridge, (905) 264-0698 lholroyd@rbsdirect.com
Quality Assurance Representative Address/Phone/Email	Chandra Mailvaganam 1 Royal Gate Blvd Woodbridge, FL 33012 (905) 264-0698 chandramailvaganam@rbsdirect.com
Category Subcategory	Structural Components Products Introduced as a Result of New Technology
Compliance Method	Evaluation Report from a Product Evaluation Entity
Evaluation Entity Quality Assurance Entity Validated By	ICC Evaluation Service, Inc. Intertek Testing Services - ETL/Warnock Hersey John Henry Kampmann Jr.
Certificate of Independence	FL7382_R0_COI_ICC Cert.050318.pdf FL7382_R0_COI_Intertek Validation.pdf
Referenced Standard and Year (of	

Standard)	Standard	Year
	ACI 318-02	2002
	ASTM E119-00a	2000
	ASTM E84-01	2001

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method Method 1 Option C

Date Submitted 08/15/2006
 Date Validated 11/02/2006
 Date Pending FBC Approval 11/06/2006
 Date Approved 12/06/2006

Summary of Products

FL #	Model, Number or Name	Description
7382.1	Finished Forms	Royal Building Systems(TM)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: Finished polymer form for cast-in-place concrete walls. A stay-in-place form for 4", 6" or 8" thick plain or reinforced concrete walls for residential and commercial construction. Design and use to be in accordance with ICC ESR-1223 Evaluation Report. Not to be used in HVHZ.		Installation Instructions FL7382_R0_II_Construction Guide - Bearing Walls Ver 2.0 2006-08.pdf Verified By: ICC Evaluation Service, Inc. Evaluation Reports FL7382_R0_AE_ESR-1223.pdf

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