PRODUCT APPROVAL SPECIFICATION SHEET

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval

number for any of the applicab			
Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS			
A. SWINGING	Masoust	Metal Flye Steel Door	8959.1
B. SLIDING	- Contract	(
C. SECTIONAL			
D. ROLL UP			
E. AUTOMATIC			
F. OTHER			
2. WINDOWS	,	· <u>_</u>	
A. SINGLE HUNG	y KK AP		9965-R2
B. HORIZONTAL SLIDER	Ţ /		
C. CASEMENT			
D. DOUBLE HUNG			
E. FIXED			
F. AWNING			
G. PASS THROUGH			
H. PROJECTED			
I. MULLION			
J. WIND BREAKER			
K. DUAL ACTION			
L. OTHER			
3. PANEL WALL	4	*	
A. SIDING	Hordee	Fiber Cenet LDP	1047771
B. SOFFITS	t .		
C. EIFS	<i>'</i>		
D. STOREFRONTS			
E. CURTAIN WALLS			
F. WALL LOUVER			
G. GLASS BLOCK			
H. MEMBRANE			
I. GREENHOUSE			
J. OTHER			
4. ROOFING PRODUCTS	1		
A. ASPHALT SHINGLES	TAMBO	Architectual Shough	1956:1
B. UNDERLAYMENTS	Tranko	30th felt	1478,1
C. ROOFING FASTENERS			
D. NON-STRUCTURAL	1]
METAL ROOFING			
E. WOOD SHINGLES AND			
SHAKES			
F. ROOFING TILES			
G. ROOFING INSULATION			
H. WATERPROOFING			
I. BUILT UP ROOFING			
ROOF SYSTEMS			
J. MODIFIED BITUMEN			
K. SINGLE PLY ROOF			
SYSTEMS			
L. ROOFING SLATE			
M. CEMENTS-ADHESIVES			
COATINGS			

Category/Subcategory	Manufacturer,	Product Description	Approval Number(s)

Marine & Pul

O. ROOF TILE ADHESIVE P. SPRAY APPLIED POLYURETHANE ROOF O. OTHER 5. SHUTTERS A. A. ACCORDION B. BAHAMA C. STORM PANELS D. COLONIAL E. ROLL-UP F. EQUIPMENT G. OTHERS 8. SKYLIGHT B. OTHER 7. STRUCTURAL COMPONENTS A. WOOD CONNECTORS/ANCHORS A. RICHORS B. TRUSS PLATES C. ENGINEERED LUMBER D. RAILING C. ENGINEERED LUMBER D. RAILING G. MATERIAL H. INSULATION FORMS I. PLASTICS J. PLASTICR J. PLASTICS J	M. LIQUID APPLIED			ł
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	LTL	<u> </u>		<u> </u>

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these
products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance
characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation
requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

APPLICANT SIGNATURE

Product Approval Method

Method 1 Option A

Date Submitted

03/04/2012

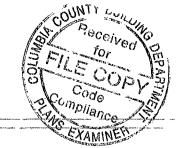
Date Validated

03/11/2012

Date Pending FBC Approval

Date Approved

03/14/2012



Summary of Products

FL# 8959.1

Model, Number or Name

Metal-edge Steel Side hinged Door

Limits of Use

Approved for use in HVHZ: Yes
Approved for use outside HVHZ: Yes

Impact Resistant: Yes
Design Pressure: +50 5/-55.0

Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed 12'-0" x 6-8" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required. See detail DWG-MA-FL0174-07 for additional information.

Description

6'-8" Impact Glazed I/S Single or Double Door w/ or w/o Sidelites

Certification Agency Certificate

FL8959 R2 C CAC NI008080.01.PDF

Quality Assurance Contract Expiration Date

05/31/2015

Installation Instructions

FL8959 R2 II FL0174.pdf

Verified By National Accreditation & Management Institute,

Created by Independent Third Party

Evaluation Reports

FL8959 R2 AE 502A.pdf

Created by Independent Third Party Yes

8959.2

Metal-edge Steel Side-Hinged Door Unit

6'-8" Impact Glazed O/S Single or Double Door w/ or w/o Sidelites

Limits of Use

Approved for use in HVHZ: Yes
Approved for use outside HVHZ: Yes

Impact Resistant: Yes Design Pressure: +55 0/-50 5

Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed 12'-0" x 6'-8" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required See detail DWG-MA-FL0174-07 for additional information

Certification Agency Certificate

FL8959 R2 C CAC NI008080.01.PDF

Quality Assurance Contract Expiration Date

05/31/2015

Installation Instructions

FL8959 R2 II FL0174.pdf

Verified By National Accreditation & Management Institute,

Created by Independent Third Party

Evaluation Reports

FL8959 R2 AE 502A.pdf

Created by Independent Third Party Yes

8959 3

Metal-edge Steel Side-Hinged Door Unit

Limits of Use

Approved for use in HVHZ: Yes
Approved for use outside HVHZ: Yes

impact Resistant: Yes Design Pressure: +47 0/-50.0

Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed 12'-0" x 8'-0" max nominal size When large missile impact resistance is required, hurricane protective system is NOT required. See detail DWG-MA-FL0176-08 for additional information.

T

8'-0' Impact Glazed I/S Single or Double Door w/ or w/o Sidelites

Certification Agency Certificate

FL8959 R2 C CAC NI008080.02 PDF

Quality Assurance Contract Expiration Date

05/31/2015

Installation Instructions

FL8959 R2 II FL0176.pdf

Verified By National Accreditation & Management Institute,

Created by Independent Third Party

Evaluation Reports

FL8959 R2 AE 501A.pdf

Created by Independent Third Party Yes

8959.4

Metal-edge Steel Side-Hinged Door

Limits of Use

Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes

Impact Resistant: Yes Design Pressure: +50.0/-50 0

Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed 12'-0" x 8'-0" max nominal size When large missile impact resistance is required, hurricane protective system is NOT required. See detail DWG-MA-FL0176-08 for additional information.

8'-0" Impact Glazed O/S Single or Double Door w/ or w/o Sidelites

Certification Agency Certificate

FL8959 R2 C CAC NI008080 02 PDF

Quality Assurance Contract Expiration Date

05/31/2015

Installation Instructions

FL8959 R2 II FL0176 pdf

Verified By National Accreditation & Management Institute,

Created by Independent Third Party

Evaluation Reports

FL8959 R2 AE 501A pdf

Created by Independent Third Party. Yes





Contact Us 1940 North Monroe Street, Tallahassee FL 32399 Phone. 850-487 1824

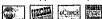
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Product Approval Accepts.













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BCIS Site Map



Product Approval Menu > Product or Application Search > Application List > Application Detail

FL#

Application Type

Code Version

Application Status

Comments

Archived

Product Manufacturer

Address/Phone/Email

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative

Address/Phone/Email

Category

Subcategory

Compliance Method

Certification Agency Validated By

FL8959-R2

Revision

2010

Approved

*Approved by DCA Approvals by DCA shall be reviewed and ratified by the

POC and/or the Commission if necessary

Masonite International

1955 Powis Road

West Chicago, IL 60185

(615) 441-4258

sschreiber@masonite com

Steve Schreiber

sschreiber@masonite.com

Exterior Doors

Swinging Exterior Door Assemblies

Certification Mark or Listing

National Accreditation & Management Institute,

National Accreditation & Management Institute,

Referenced Standard and Year (of Standard)

Standard TAS 201 **TAS 202**

<u>Year</u> 1994

1994

1994

TA\$ 203

Equivalence of Product Standards

Certified By





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Business Professional





Product Appro_al_Menu > Product or Application Search > Appli ation List > Application Detail

FL#

Application Type Code Version **Application Status** Comments

Archived

Product Manufacturer

Address/Phone/Email

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Compliance Method

Florida Engineer or Architect Name who developed the Evaluation Report

Florida License

Quality Assurance Entity

Quality Assurance Contract Expiration Date

Validated By

Certificate of Independence

Referenced Standard and Year (of Standard)

Equivalence of Product Standards Certified By

FL9965-R2 Affirmation

2010 Approved

YKK AP America 332 Firetower Road Dublin, GA 31021 (478) 277-2549

chrismoody@ykk-api.com

David Oliver

davidoliver@ykk-api.com

Chris Moody 332 Firetower Rd Dublin, GA 31021

(478) 277-2549 chrismoody@ykk-api.com

Windows

Single Hung

Evaluation Report from a Florida Registered Architect

or a Licensed Florida Professional Engineer F Evaluation Report - Hardcopy Received

Charles Williams

PE-50367

Architectural Testing, Inc.

12/31/2014 Joseph A Reed, PE

F Validation Checklist - Hardcopy Received

FL9965 R2 COI YVS 400 TU Single Hung - Letter of

Non-interest pdf

Standard AAMA 101/I.S.2/NAFS-02

Year

2002

Sections from the Code

Documentation from approved Evaluation or Validation Entity C

Product Approval Method

Method 1 Option D

 Date Submitted
 12/19/2011

 Date Validated
 12/19/2011

Date Pending FBC Approval

Date Approved 12/22/2011

Summary of Products

FL #	Model, Number or Name	Description
9965.1	YVS 400 TU	Single Hung Window
the drawings and man documents section of t window sizes, anchora design pressures are t	utside HVHZ: Yes lo	Installation Instructions FL9965_R2_II_YVS_400_TU_Single_Hung Drawing_pdf Verified_By: Charles Williams P.E

Back

Next

Contact Us 1940 North Monroe Street, Tallahassee FL 32399 Phone. 850-487-1824

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Product Approval Accepts:



t K len lili n mit K

ENERGY STAR

NAMB Green Approved

FL Certification

YKK AP and FIIFRC / sTARPa me. to ave to gy



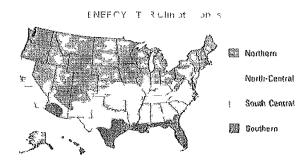


ENERGY STAR is a joint program of the US Environmental Protection Agency and the US Department of Energy helping us all save money and protect the environment through energy efficient products and practices

The ENERGY STAR program was introduced as a voluntary labeling program designed to identify and promote energy-efficient products for consumers to reduce greenhouse gases.

YKK AP is partnered with ENERGY STAR and most StyleView. StyleGuard and Precedence window and door products meet ENERGY STAR performance guidelines when glazed with Low-E insulating glass †a standard feature of our products

Our commitment to ENERGY STAR extends to product design testing consumer education, sales, marketing public outreach product labeling specification development, and training





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