



Product Approval

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FL # FL17901
 Application Type New
 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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Quality Assurance Representative
 Address/Phone/Email

Category Exterior Doors
 Subcategory Swinging Exterior Door Assemblies

Compliance Method Certification Mark or Listing

Certification Agency National Accreditation & Management Institute
 Validated By Ryan J. King, P.E.
 Validation Checklist - Hardcopy Received

Referenced Standard and Year (of Standard)	Standard	Year
	ASTM E1886	2002
	ASTM E1996	2002
	ASTM E330	2002

Equivalence of Product Standards
 Certified By

Product Approval Method Method 1 Option A

Date Submitted 07/17/2015
 Date Validated 08/20/2015
 Date Pending FBC Approval
 Date Approved 08/26/2015

Summary of Products

FL #	Model, Number or Name	Description
17901.1	A. Opaque Fiberglass Door	6'8 Single Opaque "Impact" Fiberglass Door - Outswing or Inswing (X) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.1 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.18 (FL 17901.1).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst 17901.1.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval 17901.1.pdf Created by Independent Third Party: Yes
17901.2	B. Opaque Fiberglass Door	6'8 Single with Sidelite Opaque "Impact" Fiberglass Door - Outswing or Inswing (OX or XO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.2 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.18 (FL 17901.2).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst 17901.2.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval 17901.2.pdf Created by Independent Third Party: Yes
17901.3	C. Opaque Fiberglass Door	6'8 Single with Sidelites Opaque "Impact" Fiberglass Door - Outswing or Inswing (OXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.3 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.18 (FL 17901.3).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst 17901.3.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval 17901.3.pdf Created by Independent Third Party: Yes
17901.4	D. Opaque Fiberglass Door	6'8 Double Opaque "Impact" Fiberglass Door - Outswing or Inswing (XX) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.4 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.18 (FL 17901.4).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst 17901.4.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval 17901.4.pdf Created by Independent Third Party: Yes
17901.5	E. Opaque Fiberglass Door	6'8 Double with Sidelites Opaque "Impact" Fiberglass Door - Outswing or Inswing (OXXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.5 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.18 (FL 17901.5).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst 17901.5.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes

		Evaluation Reports FL17901_R0_AE_Eval_17901.5.pdf Created by Independent Third Party: Yes
17901.6	F. Glazed Fiberglass Door	6'8 Single Glazed "Impact" Fiberglass Door - Outswing or Inswing (X) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.6 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.17 (FL 17901.6).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.6.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.6.pdf Created by Independent Third Party: Yes
17901.7	G. Glazed Fiberglass Door	6'8 Single with Sidelite Glazed "Impact" Fiberglass Door - Outswing or Inswing (OX or XO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.7 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.17 (FL 17901.7).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.7.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.7.pdf Created by Independent Third Party: Yes
17901.8	H. Glazed Fiberglass Door	6'8 Single with Sidelites Glazed "Impact" Fiberglass Door - Outswing or Inswing (OXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.8 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.17 (FL 17901.8).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.8.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.8.pdf Created by Independent Third Party: Yes
17901.9	I. Glazed Fiberglass Door	6'8 Double Glazed "Impact" Fiberglass Door - Outswing or Inswing (XX) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.9 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.17 (FL 17901.9).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.9.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.9.pdf Created by Independent Third Party: Yes
17901.10	J. Glazed Fiberglass Door	6'8 Double with Sidelites Glazed "Impact" Fiberglass Door - Outswing or Inswing (OXXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17901.10 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.		Certification Agency Certificate FL17901_R0_C_CAC_NI011563.17 (FL 17901.10).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.10.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.10.pdf Created by Independent Third Party: Yes
17901.11	K. Glazed Fiberglass Door	6'8 Single Glazed "Non-Impact" Fiberglass Door - Outswing or Inswing (X) Configuration

	Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17901.11 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.	Certification Agency Certificate FL17901_R0_C_CAC_NI011563.19 (FL 17901.11).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.11.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.11.pdf Created by Independent Third Party: Yes
17901.12	L. Glazed Fiberglass Door	6'8 Single with Sidelite Glazed "Non-Impact" Fiberglass Door - Outswing or Inswing (OX or XO) Configuration
	Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17901.12 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.	Certification Agency Certificate FL17901_R0_C_CAC_NI011563.19 (FL 17901.12).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.12.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.12.pdf Created by Independent Third Party: Yes
17901.13	M. Glazed Fiberglass Door	6'8 Single with Sidelites Glazed "Non-Impact" Fiberglass Door - Outswing or Inswing (OXO) Configuration
	Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17901.13 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.	Certification Agency Certificate FL17901_R0_C_CAC_NI011563.19 (FL 17901.13).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.13.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.13.pdf Created by Independent Third Party: Yes
17901.14	N. Glazed Fiberglass Door	6'8 Double Glazed "Non-Impact" Fiberglass Door - Outswing or Inswing (XX) Configuration
	Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17901.14 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.	Certification Agency Certificate FL17901_R0_C_CAC_NI011563.19 (FL 17901.14).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.14.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.14.pdf Created by Independent Third Party: Yes
17901.15	O. Glazed Fiberglass Door	6'8 Double with Sidelites Glazed "Non-Impact" Fiberglass Door - Outswing or Inswing (OXXO) Configuration
	Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17901.15 for Design Pressure Ratings by specific Model and for any other additional use limitations and installation instructions.	Certification Agency Certificate FL17901_R0_C_CAC_NI011563.19 (FL 17901.15).pdf Quality Assurance Contract Expiration Date 12/31/2019 Installation Instructions FL17901_R0_II_Inst_17901.15.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17901_R0_AE_Eval_17901.15.pdf Created by Independent Third Party: Yes

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