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Product Approval

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 Application Detail

FL # FL3619-R1
Application Type Revision
Code Version 2004
Application Status Approved
Comments
Archived

Product Manufacturer American PolySteel, LLC ✓
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Category Structural Components
Subcategory Insulation Form Systems

Compliance Method Evaluation Report from a Product Evaluation Entity

Evaluation Entity ICC Evaluation Service, Inc.
Quality Assurance Entity Intertek Testing Services NA Inc
Quality Assurance Contract Expiration Date
Validated By Thomas Sputo, P.E.
 Validation Checklist - Hardcopy Received

Certificate of Independence

Referenced Standard and Year (of Standard)	Standard	Year
	ACI 318-02	2002
	ASTM D 1929-96(2000)e01	1996
	ASTM E 119-00a	2000
	ASTM E 84-01	2001

Equivalence of Product Standards
Certified By

Sections from the Code

1901.2
2603.3 and 2612.2
2603.4 and 2612.3
2612.2

Product Approval Method

Method 1 Option C

Date Submitted

10/18/2005

Date Validated

12/28/2005

Date Pending FBC Approval

11/21/2005

Date Approved

01/12/2006

Summary of Products

FL #	Model, Number or Name	Description
3619.1	PS-3000 Series	6", 8" and 10" Waffle-Grid ICF Forms
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Insulating concrete form wall assembly. A stay-in-place form for 6", 8" or 10" thick cast-in-place reinforced concrete wall for residential and commercial construction. Design and installation to be in accordance with ICC ES NER-515 Evaluation Report and ACI-318. Complies with FBC Section 1626.4, #4, missile impact test, and FBC Section 2612, HVHZ Requirements.		Installation Instructions Verified By: Created by Independent Third Party: Evaluation Reports PTID_3619_R1_T_BASF Test Information.pdf PTID_3619_R1_T_Huntsman Test Information 7-7.3 July 2001.pdf PTID_3619_R1_T_ICC-ES Certification of Independence.pdf PTID_3619_R1_T_NER-515 (2004).pdf PTID_3619_R1_T_Omega Point Authorization to Mark PS-3000.pdf PTID_3619_R1_T_Omega Point Authorization to Mark PS-4000.pdf PTID_3619_R1_T_PS3000 Installation Manual.pdf PTID_3619_R1_T_PS4000 Installation Manual 071905.pdf PTID_3619_R1_T_Styrochem Test Information 12-26-05.pdf
3619.2	PS-4000 Series	6" and 8" Flat-Wall ICF Forms
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Insulating concrete form wall assembly. A stay-in-place form for a 6" or 8" thick cast-in-place reinforced concrete wall for residential and commercial construction. Design and installation to be in accordance with the ICC ES NER-515 Evaluation Report and ACI-318. Complies with FBC Section 1626.4, #4, missile impact test, and FBC Section 2612, HVHZ Requirements.		Installation Instructions Verified By: Created by Independent Third Party: Evaluation Reports

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Product Approval Accepts:



