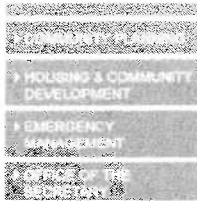


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Product Approval
USER: Public User

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



FL #	FL1350-R1
Application Type	Revision
Code Version	2004
Application Status	Approved
Comments	
Archived	

Product Manufacturer	Arxx Building Products
Address/Phone/Email	800 Division St Cobourg, (800) 293-3210 Ext 210 tpatton@arxxbuild.com

Authorized Signature	Robert Sculthorpe sculthorpe@arxxbuild.com
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Technical Representative	Robert Sculthorpe
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Quality Assurance Representative	Chris Palmer
Address/Phone/Email	Arxx Building Products 800 Division Street Cobourg (905) 373-0004 cpalmer@arxxbuild.com

Category	Structural Components
Subcategory	Insulation Form Systems

Compliance Method	Test Report
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Testing Lab	Intertek Testing Services NA Ltd.
Quality Assurance Entity	Intertek Testing Services NA Inc. - ETL/Warnock Hersey
Quality Assurance Contract Expiration Date	
Validated By	Intertek - ETL/Warnock Hersey

Certificate of Independence

Referenced Standard and Year (of Standard)	Standard	Year
	ASTM D1761-77	1988
	ASTM D1929-68	1975
	ASTM D635-98	1998
	ASTM E119-95	1995
	ASTM E84-95	1995

Equivalence of Product Standards

Certified By

Sections from the Code

1917.4.12
2314.4.4
2603.3
2612.2
2612.2

Product Approval Method

Method 1 Option B

Date Submitted

09/15/2005

Date Validated

10/25/2005

Date Pending FBC Approval

10/01/2005

Date Approved

11/10/2005

Summary of Products


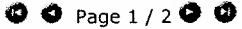
Go to Page



Page 1 / 2

FL #	Model, Number or Name	Description
1350.1	10" 90 Degree Corner	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions PTID_1350_R1_I_Arxx Installation Manual.pdf Verified By: Test Reports PTID_1350_R1_T_ARXX-ASTM F84-10-05.pdf PTID_1350_R1_T_ASTM C578 Testing.pdf PTID_1350_R1_T_ASTM D1761 Testing.pdf PTID_1350_R1_T_ASTM D1929 Testing.pdf PTID_1350_R1_T_ASTM D635 Testing.pdf PTID_1350_R1_T Intertek Certificate of Independence.pdf
1350.2	10" end cap	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.3	10" Height Adjuster	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.4	10" Standard	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.5	4" 90 Degree Corner	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.6	4" Adjustable Corner form	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant:		Installation Instructions Verified By: Test Reports

Design Pressure: +/- Other: Refer to Arxx Instalation Guide		
1350.7	4" End Cap	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.8	4" Height Adjuster	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.9	4" Standard	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.10	6" 90 Degree Corner	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.11	6" Adjustable Corner	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.12	6" Double 45 Degree Corner	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.13	6" End Cap	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.14	6" Extended Brick Ledge	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.15	6" Height Adjuster	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.16	6" Standard	Icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant:		Installation Instructions Verified By: Test Reports

Design Pressure: +/- Other: Refer to Arxx Instalation Guide		
1350.17	6" Tapered Top	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.18	8" 90 Degree Corner	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.19	8" Double 45 Degree Corner	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
1350.20	8" End Cap	icf
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: Refer to Arxx Instalation Guide		Installation Instructions Verified By: Test Reports
Go to Page 		 Page 1 / 2

DCA Administration

Department of Community Affairs
Florida Building Code Online
Codes and Standards
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Product Approval Accepts:

