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Product Approval

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 Application Detail

- ▶ COMMUNITY PLANNING
- ▶ HOUSING & COMMUNITY DEVELOPMENT
- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

FL #	FL3635
Application Type	New
Code Version	2001
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	Aerosmith Fastening System
Address/Phone/Email	5621 Dividend Road Indianapolis, IN 46241 (317) 243-5959 lbeally@aerosmithfastening
Authorized Signature	Chris Brink cbrink@aerosmithfastening.
Technical Representative	Chris Brink
Address/Phone/Email	5530 W. Raymond Street Indianapolis, IN 46241 (317) 243-5959 cbrink@aerosmithfastening.
Quality Assurance Representative	
Address/Phone/Email	
Category	Structural Components
Subcategory	Wood Connectors Anchors
Compliance Method	Evaluation Report from a Pr
Evaluation Entity	ICBO Evaluation Service, In

Quality Assurance Entity
 Quality Assurance Contract Expiration Date
 Validated By

FM Approvals - QA
 Ronald Ogawa, P.E.
 Validation Checklist - H:

Certificate of Independence

Referenced Standard and Year (of Standard)

Standard
 ASTM D1761
 ASTM E72
 BOCA National Building Code
 International Building Code
 Standard Building Code
 Uniform Building Code

Equivalence of Product Standards
 Certified By

Sections from the Code

13
 14
 22
 23

Product Approval Method

Method 1 Option C

Date Submitted
 Date Validated
 Date Pending FBC Approval
 Date Approved

11/11/2004
 04/04/2005
 03/07/2005
 04/06/2005

Summary of Products

FL #	Model, Number or Name	Description
3635.1	Aerosmith Fasteners	Aerosmith CT90 T
Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: For use in fastening plywood and steel to concrete slab, block, or steel up to 3/16" thick		Installation Inst Verified By: Created by Indep Evaluation Repo PTID_3635_T_ER PTID_3635_T_Flc

<p>Limitations based on deflections of horizontal diaphragms and shear walls must be considered in design. The fasteners are limited to locations not exposed to the weather or damp environments. Values include a 25% increase for short-term loads.</p>		
3635.2	Aerosmith Fasteners	Aerosmith ST410C
<p>Limits of Use (See Other) Approved for use in HVHZ: Approved for use outside HVHZ: Impact Resistant: Design Pressure: +/- Other: For use in attaching plywood sheathing, gypsum sheathing, cement fiber board, and foam board/wire lath to cold-formed steel framing, as well as for use in steel-to-steel connections. Limitations based on deflections of horizontal diaphragms and shear walls must be considered in design. The fasteners are limited to locations not exposed to the weather or damp environments. Values include a 25% increase for short-term loads.</p>		<p>Installation Inst Verified By: Created by Indep Evaluation Repo</p>

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DCA Administration

Department of Community Affairs
Florida Building Code Online
Codes and Standards

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Product Approval Accepts:

