

## Acceptance Criteria For Seismic Shake Table

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### Seismic Code Changes | USG

In addition to the force requirements, ASCE 7 specifies that sprinkler drops that penetrate suspended ceilings in high seismic areas must satisfy at least one of the following criteria: The ceiling panels must have oversized penetration holes that provide 1 inch (25 mm) of clearance around the drops.

### What Does HVAC Equipment Have To Do with Earthquakes or ...

Products were 3D shake table tested in accordance with ICC-ES-AC156 ("Acceptance Criteria for Seismic Qualification by Shake-Table Testing of Nonstructural Components and Systems") Products are rated to perform successfully during and after seismic activity Developed for areas and installations with stringent seismic requirements

### The VMC Group Special Seismic Certification

ICC-ES AC156. The most common testing procedure used for IBC and OSHPD applications is the International Code Council Evaluation Services Acceptance Criteria 156 (ICC-ES AC156). This criteria specifies a specific input motion to which nonstructural components should be subjected.

### AC156 - ICC Evaluation Service, LLC (ICC-ES)

ACCEPTANCE CRITERIA FOR SEISMIC CERTIFICATION BY SHAKE-TABLE TESTING OF NONSTRUCTURAL COMPONENTS active, Most Current Buy Now. Details. History. Organization: ICC: Status: active: Document History. ICC ES AC 156 ACCEPTANCE CRITERIA FOR SEISMIC CERTIFICATION BY SHAKE-TABLE TESTING OF NONSTRUCTURAL COMPONENTS A description is not available for ...

### AC 156 Seismic Testing: Acceptance Criteria for Seismic ...

The current IC-ES acceptance criterion (AC) used for the testing and evaluation of Seismic Clips is AC156, Acceptance Criteria for Seismic Qualification by Shake-Table Testing of Nonstructural Components and Systems.

### **Test Protocols FEMA Guidelines**

The IBC, and its references to ASCE 7, establishes design standards for power systems to survive a seismic event. When certifying equipment by shake- table testing, the procedures are clarified by the ICC through ICC-ES 156 (Acceptance Criteria for Seismic Qualification by Shake-Table Testing of Nonstructural Components and Systems).

### **ACCEPTANCE CRITERIA FOR SEISMIC CERTIFICATION BY SHAKE**

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What is the Acceptance Criteria Following Shake Table Testing? Post test acceptance criteria for shake table testing shall be as required by ICC-ES AC156: - Structural integrity of components, supports and attachments shall be maintained. - Functionality of components shall be maintained equivalent to pre-shake table functionality test. -

### **Bing: Acceptance Criteria For Seismic Shake**

AC 156 Seismic Testing: Acceptance Criteria for Seismic Certification by Shake Table Testing of Nonstructural Components. Clark Testing offers full seismic testing, certification, and report submittal for testing to AC-156. The AC-156 seismic test specification defines the testing and requirements for equipment installed into newly constructed or renovation projects in the residential and commercial industries.

### **Special Seismic Certification Preapproval Program.ppt**

What is the Acceptance Criteria after Shake Table Testing? • Post-test acceptance criteria for shake- table testing shall be as required by ICC-ES AC 156: 1. Structural Integrity of components, supports, and attachments shall be maintained. 2. Functionality of components shall be maintained equivalent to pre-shake table test functionality test.

### **Seismic Testing - Clark Testing**

AC156 - Seismic Certification by Shake-table Testing of Nonstructural Components Acceptance criteria are copyrighted publications (ALL RIGHTS RESERVED) of ICC-ES and are developed for use solely for purposes of issuing ICC-ES evaluation reports to applicants. Acceptance criteria are available to the public for purchase, but they are not for use ...

### **California Seismic Certification and Testing | NTS**

ACCEPTANCE CRITERIA FOR SEISMIC CERTIFICATION BY SHAKE-TABLE TESTING OF

NONSTRUCTURAL COMPONENTS (AC156) 3 3.6 Component Force-resisting System: Those members or assemblies of members, including braces, frames, struts and attachments that provide structural stability for the connected components and transmit all

## **Seismic Rating Information | ABB US**

State of California's Office of Statewide Health and Planning Division (OSHPD), now offers full seismic testing, certification, and report submittal for testing to AC-156, "Acceptance Criteria for Seismic Certification by Shake Table Testing of Nonstructural Components".

## **AC156 Seismic Certification - Shake Table Testing for ...**

ICC Evaluation Service, Inc., a non-profit organization has developed a test plan known as AC156 - Acceptance Criteria for Special Seismic Qualification by Shake Table Testing of Nonstructural Components and Systems which is acceptable to IBC, UBC and other local building code governing agencies.

## **OSHPD Special Seismic Certification Preapproval (OSP)**

California Seismic Certification NTS, in accordance with the State of California's Office of Statewide Health and Planning Division (OSHPD), now offers full seismic testing, certification, and report submittal for testing to AC-156, "Acceptance Criteria for Seismic Certification by Shake Table Testing of Nonstructural Components".

## **Acceptance Criteria For Seismic Shake**

ICC ES AC 156, 2010 Edition, October 2010 - ACCEPTANCE CRITERIA FOR SEISMIC CERTIFICATION BY SHAKE-TABLE TESTING OF NONSTRUCTURAL COMPONENTS  
There is no abstract currently available for this document

## **Understanding the Requirements for IBC SEISMIC-COMPLIANT**

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Testing protocols followed AC156, "Acceptance Criteria For Seismic Qualification by Shake-Table Testing of Nonstructural Components and Systems", to achieve performance levels as outlined in FEMA 460.

## **ICC ES AC 156 - ACCEPTANCE CRITERIA FOR SEISMIC ...**

Seismically Certified AAON In accordance with ASCE/SEI 7-05, Minimum Design Loads of Buildings and Other Structures, and ICC-EC AC 156, Acceptance Criteria for Special Seismic Qualification by Shake Table Testing of Non-Structural Components and Systems

## **ICC ES AC 156 : ACCEPTANCE CRITERIA FOR SEISMIC ...**

AC-156 Seismic Qualification by Shake Table Testing of Nonstructural Components  
• Companion Document to 2009 IBC/ASCE 7-05 • Acceptance Criteria published by ICC Evaluation Services • First published in 2000, latest version 2007 • Provides testing protocol and test spectra definition • Test Spectra is tied directly to F<sub>p</sub> force ...

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