

**INITIAL EXPRESS TERMS  
FOR  
PROPOSED BUILDING STANDARDS  
OF THE  
DIVISION OF THE STATE ARCHITECT - STRUCTURAL SAFETY (DSA-SS AND DSA-SS/CC)  
  
REGARDING PROPOSED CHANGES TO  
2016 CALIFORNIA REFERENCED STANDARDS CODE  
CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 12**

The California Building Standards Code (California Code of Regulations, Title 24, Part 1, 2, 3, 4, 5, 6, 8, 9, 10, 11, and 12) is published in its entirety every three years and is applicable to all buildings for which an application for a building permit is made during the Code's effective period. Each triennial edition of the California Building Standards Code becomes effective 180 days after its publication.

DSA is proposing the following editorial amendments to the 2013 edition of CCR Title 24, California Referenced Standards Code (CRSC) Part 12, to be incorporated into the 2016 triennial edition of the CRSC.

**LEGEND FOR EXPRESS TERMS**

1. Existing California amendments or code language being modified are in italics when they appear in the model code text: All such language appears in *italics*, modified language is underlined.
2. New California amendments: All such language appears underlined and in italics.
3. Repealed text: All such language appears in ~~strikeout~~.

**INITIAL EXPRESS TERMS**

**CHAPTER 12-1  
ADMINISTRATION**

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**CHAPTER 12-12**

**~~ENGINEERING REGULATION-QUALITY AND DESIGN OF THE MATERIALS OF CONSTRUCTION~~**

**~~STANDARD 12-12-1~~**

**~~CALIFORNIA STANDARD FOR EARTHQUAKE-ACTUATED GAS SHUTOFF VALVES  
(See Chapter 12, California Plumbing Code.)~~**

**~~DIVISION OF THE STATE ARCHITECT~~**

**~~Authority:~~** Sections 19180-19183, Health and Safety Code

**~~Reference:~~** Section 19182, Health and Safety Code

**~~Division I-CONSTRUCTION~~**

**SCOPE**

~~Sec. 12-12-101.~~ The American Society of Civil Engineers requirements for "Earthquake-Actuated Automatic Gas Shutoff Devices," ANSI/ASCE/SEI 25-06 (Copyright 2008 by ASCE), shall be the applicable standard used by the Division of the State Architect for the certification of these devices.

~~Sec. 12-12-101.1~~ Each installation of a customer-owned device that satisfies this standard must be done in accordance with the *California Plumbing Code*.

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## Chapter 12-16-1

### ENGINEERING REGULATIONS-QUALITY AND DESIGN OF THE MATERIALS OF CONSTRUCTION

#### STANDARD 12-16-1

#### CALIFORNIA STANDARD FOR EARTHQUAKE-ACTUATED AUTOMATIC GAS SHUTOFF SYSTEMS (See CCR Title 24, Part 2, Chapters 16 and 16A; and CCR Title 24, Part 5, Chapter 16, California Building Code and Chapter 12, California Plumbing Code.)

#### Notation

#### DIVISION OF THE STATE ARCHITECT

**Authority:** Sections 19180-19183, Health and Safety Code

**Reference:** Section 19182, Health and Safety Code

#### Division I-CONSTRUCTION

#### SCOPE

**Section 12-16-101.** The American Society of Civil Engineers requirements for "Earthquake-Actuated Automatic Gas Shutoff Devices," ~~ASCE~~ ANSI/ASCE/SEI 25-9706 (copyright ~~1998~~ 2008 by ASCE), shall be the applicable standard used by the Division of the State Architect for the certification of these devices.

**Section 12-16-101.1** Each installation of a customer-owned device that satisfies this standard must be done in accordance with the *California Plumbing Code (CCR Title 24, Part 5)*.

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## Chapter 12-16-2

### ENGINEERING REGULATIONS-QUALITY AND DESIGN OF THE MATERIALS OF CONSTRUCTION

#### STANDARD 12-16-2

#### CALIFORNIA STANDARD FOR RESIDENTIAL EXCESS FLOW ACTUATED AUTOMATIC GAS SHUTOFF VALVES

(See CCR Title 24, Part 5, Chapter 16, California Building Code and for Earthquake-Actuated Gas Shutoff Valves see Section 1211.18, Chapter 12, California Plumbing Code.)

**Notation**

**DIVISION OF THE STATE ARCHITECT**

**Authority:** Sections 19180 -19183 , 19200-19204, Health and Safety Code

**Reference:** Sections 19182, 19201.5 and 19202, Health and Safety Code

**Division I-CONSTRUCTION**

**SCOPE**

**Section 12-16-201.** ~~The American Society for Testing and Materials (ASTM) F2138-09 American National Standards Institute ANSI Z21.93-13/CSA 6.30-13 Standard Specifications for excess flow valves for natural and LP gas (with pressures up to 5 psig) Excess Flow Valves for Natural Gas Service,~~ shall be the applicable standard used by the Division of the State Architect for the certification of these devices.

**Section 12-16-201.1.** Each installation of a customer-owned device that satisfies this standard must be done in accordance with the *California Plumbing Code* (CCR Title 24, Part 5).

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