

## EXHIBIT 68

### 2009 INTERNATIONAL MECHANICAL CODE

#### New Amendment Proposal IMC 2009 – 1002.2.2, 1002.4

(Note: See also New Amendment Proposals for IMC 501.6, IMC 501.8, IRC 2801.8, IRC 2801.9, and IRC 2802.2)

#### **CURRENT LANGUAGE of the 2009 IMC:**

**1002.2.2 Temperature limitations.** Where a combination potable water-heating and space-heating system requires water for space heating at temperatures higher than 140 F (60C) , a temperature actuated mixing valve that conforms to ASSE 1017 shall be provided to temper the water supplied to the potable hot water distribution system to a temperature of 140 F (60C) or less.

#### **PROPOSED LANGUAGE:**

**1002.2.2 Temperature limitations.** Where a combination potable water-heating and space-heating system requires water for space heating at temperatures higher than **130** ~~140 F (55 60C)~~ , a temperature actuated mixing valve that conforms to ASSE 1017 shall be provided to temper the water supplied to the potable hot water distribution system to a temperature of **130** ~~140 F (55 60C)~~ or less.

1002.4 Water temperature at faucets. Water temperatures shall be limited to 130 degrees F at faucets used for personal and domestic hygiene. This shall not affect other water temperature requirements in this code.

#### **REASON:**

This is a consistency issue. The corresponding IPC amendment, if approved, in section 501.6 and in the IRC 2801.9 should be consistent with the contents of the IMC.