



UTAH STATE SENATE

UTAH STATE CAPITOL COMPLEX • 320 STATE CAPITOL
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March 4, 2013

Mr. President:

The Business and Labor Committee reports a favorable recommendation on **H.B. 202**, ENERGY CONSERVATION CODE AMENDMENTS, by Representative B. Wilson, with the following amendments and recommends it be considered read for the second time and placed on the Consent Calendar.

1. *Page 1, Lines 17 through 18:*

17 Other Special Clauses:

18 This bill { ~~takes effect on July 1, 2013~~ } provides a contingent effective date .

2. *Page 3, Lines 70 through 73:*

70 (2) In IRC, Section N1101.14 (R303.3), all wording after the first sentence is deleted.

71 (3) In IRC, Table N1102.1.1 { ~~(402.1.1)~~ } (R402.1.1) and Table N1102.1.3 (R402.1.3), the rows for

72 "climate zone 3", "climate zone 5 and Marine 4", and "climate zone 6" are deleted and replaced

73 and a new footnote j is added as follows:

Bill Number



HB0202

Action Class



S

Action Code



SCRAMDCON

3. *Page 4, Lines 106 through 108:*

106 (11) In IRC, Section N1102.4.4 (R402.4.4), the last sentence is deleted.
107 (12) In IRC, Section N1103.2.2 (R403.2.2), the requirements for {~~duct~~
tightness} **total leakage** testing
108 are deleted and replaced with the following:

4. *Page 5, Lines 119 through 122:*

119 (13) In IRC, Section N1103.2.2 (R403.2.2), the exception for {~~duct~~
tightness} **total leakage** testing is
120 deleted and replaced with the following: "Exception: The total leakage test is not required
for
121 systems with all air handlers and at least 50% of all ducts (measured by length) located
entirely
122 within the building thermal envelope."

5. *Page 6, Lines 153 through 155:*

153 (19) In Table N1105.5.2(2) (R405.5.2(2)), the number "0.80" is inserted under
"Forced
154 air systems" for "Distribution system components located in unconditioned space".
155 (20) In IRC, Section M1307.2, the words "In Seismic Design Categories D1 and D2"

= **(21)The RESCheck Software adopted by the United States Department of Energy**
and modified to meet the requirements of this section shall be used to verify compliance
with this section. The software shall address the Total UA alternative approach and
account for Equipment Efficiency Trade-offs when applicable per the standard reference
design as amended.

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6. *Page 10, Lines 267 through 268*

House Committee Amendments

2-21-2013:

267 (22) In IECC, Table R405.5.2(2), the number "0.80" is inserted under "Forced air

268 systems" for "Distribution system components located in unconditioned space".

(23)The RESCheck Software adopted by the United States Department of Energy and modified to meet the requirements of this section shall be used to verify compliance with this section. The software shall address the Total UA alternative approach and account for Equipment Efficiency Trade-offs when applicable per the standard reference design as amended.

7. Page 10, Lines 276 through 277

House Committee Amendments

2-21-2013:

276 Section 5. Contingent ~~{Effective}~~ effective date.

277 ~~{This bill takes effect on July 1, 2013.}~~ This bill takes effect on the first day of the month following the month in which the Uniform Building Code Commission certifies in writing to the Business and Labor Interim Committee that the United States Department of Energy has adopted a version of the RESCheck software that can be used to verify compliance to the requirements of this bill.

Respectfully,

Curtis S. Bramble
Committee Chair

Voting: 4-0-3

4 HB0202.SC1.WPD bhowe/BRH CRG/BRH 3/4/13 6:00 pm