



## STANDARDS ACTIONS

### PUBLIC REVIEW-CALL FOR COMMENTS

Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE's website at <https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online.

**30-day Public Review from  
June 19, 2026 to July 19, 2026**

♦ **First Public Review of BSR/ASHRAE Addendum *ab* to ANSI/ASHRAE Standard 15-2024, *Safety Standard for Refrigeration Systems***

This addendum allows the use of fittings and connectors listed to ISO 14903 as an alternative to joints and fittings listed to UL 207 in section 9.10 of the standard. A second change is to remove CSA C22.2 No.140.3 as an approved listing standard to evaluate joints and fittings.

♦ **First Public Review of BSR/ASHRAE Addendum *v* to ANSI/ASHRAE Standard 15-2024, *Safety Standard for Refrigeration Systems***

The proposed changes to Section 7.6 and 9.17 aligns with the requirements of UL 60335-2-40 4th Ed. and UL 60335-2-89 2nd Ed.

♦ **First Public Review of BSR/ASHRAE/IES Addendum *a* to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

This addendum adds heat recovery chillers and heat pumps to plant equipment isolation requirements similar to what is already required for cooling-only chillers and to boilers so that the requirements are consistent. Life cycle cost analysis was not performed since this addendum simply expands an existing requirement to include a new type of heating/cooling equipment.

♦ **First Public Review of BSR/ASHRAE/IES Addendum *c* to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

This addendum revises the reference to Standard 62.1 in the definition of "required minimum outdoor air rate." The current definition inadvertently limits the application of Standard 62.1 to the Ventilation Rate Procedure (VRP) with respect to determining minimum outdoor air rates, when in fact other requirements in Standard 62.1, such as exhaust air rates and pressurization requirements, may drive overall minimum outdoor air requirements. This revision qualifies that only the minimum ventilation rates are calculated using the VRP, but other sections of Standard 62.1 such as exhaust or pressurization requirements may drive the overall required minimum outdoor air rate. This change is just a clarification to align the requirements with ASHRAE 62.1 and therefore has no impact on cost and energy savings.

♦ **Second Public Review ISC of BSR/ASHRAE/IES Addendum *a* to ANSI/ASHRAE/IES Standard 100-2024, *Energy Efficiency in Existing Buildings***

The second public review, ISC of this addendum adds several new definitions, revises the list of energy forms in Form C-1, revises Forms C-2 and C-3 to match the energy forms in Table C-1, and lastly, replaces a new Table 5-2.



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## INTERIM MEETINGS

## JOIN A LISTSERVE

A complete listing of project committee interim meetings is provided on ASHRAE's website at:

<https://www.ashrae.org/technical-resources/standards-and-guidelines/project-committee-interim-meetings>

- ◆ **SSPC 228, *Standard Method of Evaluating Zero Net Energy and Zero Net Carbon Building Performance***, SSPC 228 will hold a virtual meeting on Wednesday, July 8th, 2026, from 2:00 PM to 3:30 PM Eastern.

For additional information, please contact Carsen Banister, Vice Chair of SSPC 228 ([carsen.banister@gmail.com](mailto:carsen.banister@gmail.com)).

Click on the following link to learn more about ASHRAE Standards Activities: <https://www.ashrae.org/technical-resources/free-resources/subscribe-to-listserves>

- ◆ SSPC62.1 – Ventilation and Acceptable Indoor Air Quality
- ◆ SSPC62.2 – Ventilation and Acceptable Indoor Air Quality in Residential Buildings
- ◆ SSPC90.1 – Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings
- ◆ SSPC90.2 – High-Performance Energy Design of Residential Buildings
- ◆ SSPC 90.4 – Energy Standard for Data Centers
- ◆ SSPC189.1 – Standard for the Design of High-Performance, Green Buildings Except Low-Rise Residential Buildings
- ◆ Code Interaction Subcommittee (CIS)