



STANDARDS ACTIONS

PUBLIC REVIEW—CALL FOR COMMENTS

Comments are invited for the following Public Review Drafts at: <http://www.ashrae.org/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online. To obtain a paper copy of any Public Review Draft contact ASHRAE, Inc. Attn: Standards Public Review, 180 Technology Parkway, Peachtree Corners, GA 30092, or via email at: standards.section@ashrae.org. **Note: Paper copies are available for \$35.00/copy if 100 pages or less and \$45.00 if over 100 pages.**

30-day Public Review from September 23, 2022 – October 23, 2022

- ♦ **1st Public Review of BSR/ASHRAE/IES Addendum f to ANSI/ASHRAE/IES Standard 100-2018, *Energy Efficiency in Existing Buildings***

This proposed addendum describes ANSI/ASHRAE Standard 209, Energy Simulation Aided Design for Buildings Except Low-Rise Residential Buildings, in Informative Annex I: “Building Energy Modeling,” and adds references in this annex. This addendum revises language in the first paragraph of Informative Annex I from a modeler’s perspective.

- ♦ **1st Public Review of BSR/ASHRAE/ICC/USGBC/IES Addendum ab to ANSI/ASHRAE/ICC/USGBC/IES Standard 189.1-2020, *Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings***

Addendum ab proposes a definition for resilient plants and adds a jurisdictional option which requires newly planted trees to be resilient plants. This is to steer development away from using plants which are likely to fail in a given climate.

- ♦ **1st Public Review of BSR/ASHRAE/ICC/USGBC/IES Addendum ac to ANSI/ASHRAE/ICC/USGBC/IES Standard 189.1-2020, *Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings***

Addendum ac adds section 7.3.6, a jurisdictional option for electric infrastructure. High performance new construction will need capability to receive electric replacements from fossil fuel equipment. Where adopted, the jurisdictional

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option requires buildings to be electric ready for appliances and equipment which can prevent the expense of a future retrofit. It also adds two definitions: commercial cooking appliance and readily available. Cost analysis estimates indicate the additional costs from this addendum would add \$0.23 per square foot to the project cost.

45-day Public Review from September 23, 2022 – November 7, 2022

- ♦ **1st Public Review of BSR/ASHRAE Standard 41.11-2020R, *Standard Methods for Power Measurement***

This revision of Standard 41.11-2020 prescribes methods for power measurements. This version of the standard includes (a) updated methods for determining when steady-state operation has been achieved for data recording and (b) changes to make it easier for higher-tier standards to adopt this standard by reference.

PUBLICATION NOTICE

The addenda listed below are now available for free download on the ASHRAE website at: <http://www.ashrae.org/standards-addenda>.

- ♦ **ANSI/ASHRAE Addendum ag to ANSI/ASHRAE Standard 34-2019, *Designation and Safety Classification of Refrigerants***

ERRATA

The addenda listed below are now available for free download on the ASHRAE website at: <http://www.ashrae.org/standards-addenda>.

- ♦ **ANSI/ASHRAE Standard 15-2019, *Safety Standard for Refrigeration Systems*, dated September 19, 2022. This replaces the version dated October 21, 2020.**



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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 300, Commissioning**, will hold a virtual meeting on Monday, October 3rd, 2022, from 5:00 PM to 7:00 PM (Eastern). For additional information, please contact Ryan Shanley, Staff Liaison to SSPC 300 (rshanley@ashrae.org).

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

- ⇒ [SSPC 41 — Standard Methods for Measurement](#)
- ⇒ [SSPC 62.1 — Ventilation for Acceptable Indoor Air Quality](#)
- ⇒ [SSPC 62.2 — Ventilation and Acceptable Indoor Air Quality in Residential Buildings](#)
- ⇒ [SSPC 90.1 — Energy Standard for Buildings Except Low-Rise Residential Buildings](#)
- ⇒ [SSPC 90.2 — Energy Efficient Design of Low-Rise Residential Buildings](#)
- ⇒ [SPC 90.4 — Energy Standard for Data Centers and Telecommunications Buildings](#)
- ⇒ [SSPC 161 — Air Quality within Commercial AirCraft](#)
- ⇒ [SSPC 188 — Legionellosis: Risk Management for Building Water Systems](#)
- ⇒ [SSPC 189.1 — Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings](#)
- ⇒ [Code Interaction Subcommittee \(CIS\)](#)