



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. 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.**

**45-day Public Review from
January 27, 2023, to March 13, 2023**

- ♦ **BSR/ASHRAE Addendum c to ANSI/ASHRAE Standard 62.2-2022, *Ventilation and Acceptable Indoor Air Quality in Residential Buildings* (First Advisory Public Review Draft)**

This proposed addendum is an advisory public review for SSPC 62.2 related to indoor contaminants and an IAQ procedure. Unlike Standard 62.1, Standard 62.2 does not currently have an Indoor Air Quality Procedure (IAQP) or a need to make contaminant measurements. The addendum is intended fill that gap. The bulk of the proposed change is for the new IAQ Procedure (Normative Appendix D). This procedure is an alternative compliance method to Section 4, the VRP, and thus is only for those who wish to take it. The project committee is seeking input from the public before deciding whether to put out a formal public review. The PC may elect not to put out any of it for formal public review after receiving feedback. The committee encourages reviewers to provide any relevant studies or data they have to improve this proposed addendum, particularly relating to Section D2.

INTERIM MEETINGS

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>

- ♦ **GPC 45P, *Measurement of Whole Building Performance for Occupied Buildings except Low-Rise Residential Buildings***, will hold virtual meetings from 11:30 am to 12:30 pm (Eastern) on the following dates:
 - ⇒ February 27, 2023
 - ⇒ March 20, 2023

For additional information contact Hyojin Kim, Chair of GPC 45 (hyojin.kim@njit.edu).

- ♦ **SPC 209-2018R, *Energy Simulation Aided Design for Buildings Except Low-Rise Residential Buildings***, will hold conference calls from 2:00 pm to 4:00 pm (Eastern) on the following dates:
 - ⇒ April 25, 2023
 - ⇒ August 31, 2023
 - ⇒ October 24, 2023

For additional information contact Jason Glazer, Chair of SPC 209 (jglazer@gard.com).



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INTERIM MEETINGS

♦ **SPC 240, *Evaluating Greenhouse Gas (GHG) and Carbon Emissions in Building Design, Construction and Operation***, will hold an in-person meeting on the following dates and times:

- ⇒ March 15, 2023 from 9 am to 6 pm (Eastern)
- ⇒ March 16, 2023 from 8 am to 4 pm (Eastern)

Web working group meetings from on the following dates and times:

- ⇒ WG Specification of the Object of Assessment on Mondays at 3 pm (Eastern)
- ⇒ WG Embodied Carbon on January 27, 2023 at 2 pm (Eastern), and then Thursdays biweekly at 2 pm (Eastern)
- ⇒ WG Operational Carbon on January 31, 2023 at 1 pm (Eastern)
- ⇒ WG Documentation on January 27, 2023 at 10 am (Eastern)

For additional information contact Stephanie Reiniche, Chair of SPC 240 (sreiniche@ashrae.org) or Amber Thomas, Administrative Assistant Technology (athomas@ashrae.org)

CALL FOR MEMBERS

A *Call for Members* is announced for the following PCs. Persons who are interested in serving on these ASHRAE committees are asked to indicate their interest by completing the online membership application forms listed under Instructions for New Applicants at <https://www.ashrae.org/pcmmemberapp> or by contacting Connor Barbaree at: ASHRAE, 180 Technology Parkway, Peachtree Corners, GA 30092; phone: 678-539-1138; fax: 678-539-2138; email

Standards.Section@ashrae.org.

♦ **SPC 182, *Methods of Testing Absorption Water-Chilling and Water-Heating Packages***

Purpose: The purpose of this standard is to prescribe a method of testing absorption water-chilling and water-heating absorption packages to verify capacity and thermal energy input requirements at a specific set of operating conditions.

Scope: This standard applies to:

- (a) absorption packages used to chill and/or heat water, as defined below in Section 3, “Definitions.”
- (b) testing that will occur where proper instrumentation and load stability can be provided. It is not the intent of this standard to provide for testing in typical field installations, where steady-state conditions are often difficult to achieve and adequate provisions for measurement are not made.

♦ **SSPC 205, *Representation of Performance Data for HVAC&R and Other Facility Equipment***

Purpose: To facilitate automated sharing of equipment performance characteristics by defining data models and data serialization formats.

Scope: This standard applies to performance data for any HVAC&R or other facility system, equipment, or component.



STANDARDS ACTIONS

JOIN A LISTSERVE

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

- ⇒ [GPC 36 — High Performance Sequences of Operation for HVAC Systems](#)
- ⇒ [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](#)
- ⇒ [SPC 201 — Facility Smart Grid Information Model](#)
- ⇒ [ASHRAE Standards Action list serve](#)
- ⇒ [Code Interaction Subcommittee \(CIS\)](#)