



STANDARDS ACTIONS

PUBLIC REVIEW—CALL FOR COMMENTS

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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, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, 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 May 29, 2020 to June 28, 2020

♦ **1st Public Review of Addendum o to ASHRAE Guideline 36-2018, High-Performance Sequences of Operation for HVAC Systems**

This addendum adds a sequence for general constant speed exhaust fans, which allows interlocked control based on Zone Group Mode or zone temperature regulation.

♦ **1st Public Review of Addendum p to ASHRAE Guideline 36-2018, High-Performance Sequences of Operation for HVAC Systems**

This addendum includes assignment of miscellaneous equipment (i.e., exhaust fans) to Zone Groups allowing for interlocking of equipment based on Zone Group Mode.

♦ **1st Public Review of BSR/ASHRAE Addendum i to ANSI/ASHRAE Standard 15-2019, Safety Standard for Refrigeration Systems**

This addendum modifies ASHRAE Standard 15 by making necessary changes to defer regulation of ammonia refrigeration to ANSI/IIAR 2.

♦ **1st Public Review of BSR/ASHRAE Addendum i to ANSI/ASHRAE Standard 34-2019, Designation and Safety Classification of Refrigerants**

This proposed addendum removes the requirement for refrigerant applications to include MSDS.

45-day Public Review from May 29, 2020 to July 13, 2020

♦ **1st Public Review of Addendum l to ASHRAE Guideline 36-2018, High-Performance Sequences of Operation for HVAC Systems**

This addendum includes the following changes:

- ⇒ Added option for using an airflow monitoring station for single zone air handling units.
- ⇒ Renamed variable S-R-DIFF to S-R-SPD-DIFF to avoid confusion with a variable with the same name and different unit of measurement used in the sequence for multiple zone VAV air handling units.
- ⇒ Added dynamic reset to return fan speed tracking offset, S-R-SPD-DIFF to reduce the excess outdoor air brought through the exhaust air damper when the minimum outdoor airflow setpoint, MinOAsp, is zero.
- ⇒ Relocated ventilation setpoint determination from the "Information provided by (or in conjunction with) the Test & Balance Contractor" section to the "Information provided by the designer" section.
- ⇒ Added equations for determination of the minimum outdoor air damper position, MinOA-P, to avoid misinterpretation.
- ⇒ Added option for direct building pressure control with return fans.

♦ **1st Public Review of BSR/ASHRAE Standard 41.11-2014R, Standard Methods for Power Measurement**

This revision of ANSI/ASHRAE Standard 41.11-2014 prescribes methods for power measurements.

60-day Public Review from May 29, 2020 to July 28, 2020

♦ **2nd Public Review of BSR/ASHRAE Standard 205P, Standard Representation of Performance Simulation Data for HVAC&R and Other Facility Equipment**

The purpose of ASHRAE Standard 205-202x is to facilitate automated sharing of equipment performance characteristics by defining data models and data serialization formats.



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- ⇒ [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 Low-Rise 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](#)
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