



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
July 24, 2026 to August 23, 2026

- ♦ **First Public Review of BSR/ASHRAE Addendum *b* to ANSI/ASHRAE Standard 62.2-2025, *Ventilation and Acceptable Indoor Air Quality in Residential Buildings***

This addendum proposes a change to the scope because current scope focuses on the tenure of the occupants rather than how the building was designed.

45-day Public Review from
July 24, 2026 to September 7, 2026

- ♦ **First Public Review of BSR/ASHRAE Addendum *cb* to ANSI/ASHRAE Standard 135-2024, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***

This addendum made changes to BACnet Resource Description Framework, p. 3.

- ♦ **First Public Review of BSR/ASHRAE Addendum *v* to ANSI/ASHRAE Standard 135.1-2025, *BACnet® - Method of Test for Conformance to BACnet®***

This addendum made changes to the categories to specify the reason the test was removed.

- ♦ **Second Public Review (Independent Substantive Change) of BSR/ASHRAE Addendum *ct* to ANSI/ASHRAE Standard 135-2024, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***

This addendum made changes to BACnet Resource Description Framework, p. 3.

- ♦ **First Public Review of BSR/ASHRAE Standard 219-2021RA, *Method of Testing the Ability of Liquid Line Filter Driers or Adsorbents to Remove Organic Acid***

This standard establishes a suitable laboratory apparatus and test method for determining the ability of various adsorbents and refrigerant liquid line filter driers to remove specific organic acids from refrigerant-lubricant mixtures.

- ♦ **First Public Review of BSR/ASHRAE Standard 32.2-2018RA, *Method of Test for Rating Premix and Post mix Beverage Dispensing Equipment***

The purpose of this standard is to specify uniform methods of testing for rating the capacity and energy efficiency of premix and post-mix beverage dispensing equipment.



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45-day Public Review from
July 24, 2026 to September 7, 2026

♦ **First Public Review of ASHRAE/ICC Standard 242P, *Standard Methods for Quantifying Greenhouse Gas Emissions Factors for Building Operations***

This is the full public review period for ASHRAE Standard 242P. Standard 242P establishes a single reference and methodologies for evaluating both historical and projected GHG emissions associated with a building, site or region. It provides a common quantification and documentation framework, emissions values for generating sources, and emissions factor data tables. It provides methods for calculating electricity grid emissions based on measured data or using computer simulation. The standard is intended to provide flexibility for AHJs, regulators, and the authors of related standards to calculate emissions, even while data resolution and data availability vary across locations.

♦ **Withdrawal Public Review of ANSI/ASHRAE/SMACNA Standard 126-2020W, *Methods of Testing HVAC Air Ducts***

1. PURPOSE

This standard provides laboratory test procedures for the evaluation of HVAC air ducts.

2. SCOPE

2.1 This standard shall be used to determine the structural strength, dimensional stability, durability, and leakage characteristics of HVAC air ducts.

2.2 This standard does not address the following:

- a. Fittings
- b. Effects of aerosols, solid particulates, corrosive environments, or combustibility
- c. Long-term effects of extended service
- d. Seismic qualifications
- e. Underground ducts
- f. Plenums and equipment casings
- g. Supports for ductwork and fittings

Withdrawal Reason: Lack of use.



STANDARDS ACTIONS

NEW REVISION PROJECTS APPROVED

Standards Committee approved the following new revision projects. The TPSs for these projects are not available for public review comment at this time. If you would like to comment, please email Ryan Shanley at:

Standards.Section@ashrae.org.

♦ **ANSI/ASHRAE Standard 32.1-2022R, *Methods of Testing for Rating Refrigerated Vending Machines for Sealed Beverages***

1. PURPOSE:

The purpose of this standard is to specify methods of testing for rating the capacity and efficiency of self-contained, mechanically refrigerated vending machines for sealed beverages.

2. SCOPE:

This standard:

- a. establishes uniform methods of testing for determining laboratory performance of refrigerated beverage vending machines;
- b. applies to refrigerated beverage vending machines and combination machines;
- c. does not apply to climate-controlled snack vending machines, frozen-food vending machines, refrigerated food served- hot vending machines, or hot-beverage vending machines;
- d. lists and defines the terms used in the methods of testing.
- e. defines standard sealed-beverage storage capacity; and
- f. establishes test conditions for rating.

Note: SRS will be responsible for this revision.



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Standards.Section@ashrae.org.

♦ **ANSI/ASHRAE Standard 29-2024R, *Methods of Testing Automatic Ice Makers***

1. PURPOSE:

This standard prescribes a method of testing automatic ice makers by

- a. Specifying procedures to be used when testing automatic ice makers
- b. Establishing the types of equipment to which the provisions of the standard apply
- c. Defining terms describing the equipment covered and terms related to testing
- d. Specifying the type of instrumentation and test apparatus required in testing
- e. Specifying a uniform method for calculation of results and
- f. Specifying data and results to be recorded

2. SCOPE:

This standard does not include automatic ice makers installed in household refrigerators, combination refrigerator-freezers, and household freezers.

NEW PROJECTS—CALL FOR MEMBERS

A *Call for Members* is announced for the following new project committees. 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 Ryan Shanley at: ASHRAE, 180 Technology Parkway, Peachtree Corners, GA 30092; phone: 678-539-1125; fax: 678-539-2138; email rshanley@ashrae.org

♦ **ANSI/ASHRAE Standard 29-2024R, *Method of Testing Automatic Ice Makers***



STANDARDS ACTIONS

INTERIM MEETINGS

The ASHRAE 2026-27 Society Calendar is now live and provides a central place to find upcoming committee meetings and other key ASHRAE events. Users can use the calendar to stay informed and quickly access meeting information in one convenient location. Access now at ashrae.org/calendar.

- ♦ **GPC 47P, *Design, Installation, and Commissioning of Central Domestic Electric Heat Pump Hot Water Systems in New Multifamily Buildings***, GPC 47P will hold virtual meetings on the 2nd Wednesday of every month from 11:00 AM to 12:30 PM Eastern, beginning on Wednesday, August 12th, 2026

For additional information, please contact Kai Sosa, Staff Liaison to GPC 47 (ksosa@ashrae.org).

- ♦ **SSPC 15, *Safety Standard for Refrigeration Systems*** SSPC 15 will hold virtual meetings on Fridays on the following dates and times:

- ⇒ August 28, 2026 from 12:30 pm to 3:30 pm (Eastern)
- ⇒ September 25, 2026 from 12:30 pm to 3:30 pm (Eastern)
- ⇒ October 23, 2026 from 12:30 pm to 3:30 pm (Eastern)

For additional information, please contact Greg Scrivener, Chair of SSPC 15 (gscrivener@laporteconsultants.com).

- ♦ **The G/A Subcommittee of SSPC 15, *Safety Standard for Refrigeration Systems***, will hold virtual meetings on the following dates from 1:00 PM to 3:00 PM Eastern Time.

- ⇒ Monday August 17th, 2026
- ⇒ Monday September 21st, 2026
- ⇒ Monday October 19th, 2026
- ⇒ Monday November 16th, 2026
- ⇒ Monday January 18th, 2027
- ⇒ Monday February 15th, 2027
- ⇒ Monday March 15th, 2027
- ⇒ Monday April 19th, 2027
- ⇒ Monday May 17th, 2027

For additional information, please contact Matt Clark, Chair, G/A Subcommittee of SSPC 15 (matthew.m.clark@carrier.com).



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- ♦ **SPC 124, *Methods of Testing for Rating Combination Space-Heating and Water-Heating Appliances***, SPC 124 will hold virtual meetings the second Tuesday of each month from 10 to 11:00 AM central on the following dates:

- ⇒ August 11, 2026
- ⇒ September 8, 2026
- ⇒ October 13, 2026
- ⇒ November 10, 2026
- ⇒ December 8, 2026
- ⇒ January 12, 2027

For additional information, please contact Ben Schoenbauer, Chair of SPC 124 (bschoenbauer@mncee.org).

- ♦ **SPC 196P, *Safety Method of Test For Measuring Refrigerant Leak Rates*** SPC 196 will hold virtual meetings on the following dates and times:

- ⇒ August 7, 2026 from 4:00 pm to 5:00 pm (Eastern)
- ⇒ August 14, 2026 from 4:00 pm to 5:00 pm (Eastern)
- ⇒ September 23, 2026 from 1:00 pm to 3:00 pm (Eastern)
- ⇒ October 7, 2026 from 3:00 pm to 5:00 pm (Eastern)
- ⇒ October 13, 2026 from 3:00 pm to 5:00 pm (Eastern)
- ⇒ October 28, 2026 from 1:00 pm to 3:00 pm (Eastern)

For additional information, please contact Phil Johnson, Chair of SPC 196P (phillip.johnson@daikinapplied.com).



STANDARDS ACTIONS

ERRATA

A new errata sheet for the following standard is now available on the ASHRAE website at:

<http://www.ashrae.org/standards-errata>.

- ♦ **ANSI/ASHRAE Standard 135.1-2025, *BACnet® - Method of Test for Conformance to BACnet®*** dated June 28, 2026
- ♦ **ANSI/ASHRAE Standard 135-2024, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks*** dated June 29, 2026

INTERPRETATIONS

New official interpretations to the following standards are now available on the ASHRAE website at:

<http://www.ashrae.org/standards-interpretations>

- ♦ **ANSI/ASHRAE Standard 135-2024-14, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***, dated June 5, 2026.
(This request for interpretation refers to ANSI/ASHRAE Standard 135-2024 and pertains section 12.11.41; Time_Of_Device_Restart)
- ♦ **ANSI/ASHRAE Standard 135-2024-15, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***, dated June 5, 2026.
(This request for interpretation refers to ANSI/ASHRAE Standard 135-2024 and pertains to Clause 21.6; BACnetHostAddress)
- ♦ **ANSI/ASHRAE Standard 135-2024-16, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***, dated June 5, 2026.
(This request for interpretation refers to ANSI/ASHRAE Standard 135-2024 and pertains to the non-BACnet network port)
- ♦ **ANSI/ASHRAE Standard 135-2024-17, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***, dated June 5, 2026.
(This request for interpretation refers to ANSI/ASHRAE Standard 135-2024 and pertains to the Time Series Data Exchange File Format defined in Clause AA.1)
- ♦ **ANSI/ASHRAE Standard 135-2024-18, *BACnet® - A Data Communication Protocol for Building Automation and Control Networks***, dated June 5, 2026.
(This request for interpretation refers to ANSI/ASHRAE Standard 135-2024 and pertains to DM-TSDE-A (Time Series Data Export).



STANDARDS ACTIONS

JOIN A LISTSERVE

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)