



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

**30-day Public Review from
June 28, 2024 to July 28th, 2024**

- ♦ **1st Publication Public Review of BSR/ASHRAE Addendum v to ANSI/ASHRAE Standard 15-2022, *Safety Standard for Refrigeration Systems***

This proposed addendum v to ASHRAE Standard 15-2022 updates the definition of pressure vessel. It had long been understood that when a heat pump reversed refrigerant flow the condenser became the evaporator, and the evaporator became the condenser. This update to the pressure vessel definition acknowledges the present situation.

- ♦ **1st Public Review Draft of BSR/ASHRAE Addendum d to ANSI/ASHRAE Standard 62.1-2022, *Ventilation and Acceptable Indoor Air Quality***

Published Addendum ab to Standard 62.1-2022 extended the range for accuracy requirements in CO2 sensors to accommodate the DCV ΔCO2 limits for all occupancy types. The current technology standards result in the specified accuracy requirements at 2,500 ppm that exceed the accuracy of the most advanced commercial sensors on the market. This was an unintended consequence. Therefore, proposed Addendum d modifies the accuracy range to reflect the capabilities of current technology.

PUBLIC REVIEW—CALL FOR COMMENTS

**45-day Public Review from
June 28, 2024 to August 12, 2024**

- ♦ **2nd of ISC Public Review Draft BSR/ASHRAE Addendum c to Standard 145.2-2016, *Laboratory Test Method for Assessing the Performance of Gas-Phase Air Cleaning Systems: Air Cleaning Devices***

This addendum provides a standard laboratory test method for assessing the performance of gas-phase air-cleaning devices

- ♦ **1st Public Review Draft of BSR/ASHRAE Standard 143-2015R, *Method of Test for Indirect Evaporative Air Coolers***

This revision of ANSI/ASHRAE Standard 143-2015 provides laboratory test procedures and calculations for establishing the cooling capacities and power requirements for indirect evaporative air-cooling equipment.

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/IES STANDARD 100-2018 *Energy Efficiency in Existing Buildings*** dated June 26, 2024

- ♦ **ANSI/ASHRAE IES STANDARD 100-2024 *Energy Efficiency in Existing Buildings*** dated June 26, 2024. This errata replaces the current one dated January 3, 2024.



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INTERPRETATIONS	INTERIM MEETINGS
<p>New official interpretations to the following standards are now available on the ASHRAE website at: http://www.ashrae.org/standards-interpretations</p> <ul style="list-style-type: none"> ◆ ANSI/ASHRAE STANDARD 62.1-2022, <i>Ventilation and Acceptable Indoor Air Quality</i>, dated June 23, 2024, Refers to the requirements presented in ANSI/ASHRAE Standard 62.1-2022, Section 5.5, regarding filters upstream of the cooling coil. 	<ul style="list-style-type: none"> ◆ SSPC 15 Main Committee, <i>Safety Standard for Refrigeration Systems</i>, will hold virtual meetings on the following dates from 12:30 PM to 3:30 PM Eastern Time. <ul style="list-style-type: none"> ⇒ Friday, July 26th, 2024 ⇒ Friday, August 23rd, 2024 ⇒ Friday, September 6th, 2024 (if needed) ⇒ Friday, September 27th, 2024 ⇒ Friday October 4th, 2024 (if needed) ⇒ Friday October 25th, 2024 ⇒ Friday, November 22nd, 2024
<p>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</p> <ul style="list-style-type: none"> ◆ SPC 213P, <i>Method for Calculating Moist Air Thermodynamic Properties</i> will hold virtual meetings from 9:00 am to 11:00 am (Eastern) on the following dates: <ul style="list-style-type: none"> ⇒ August 2, 2024 ⇒ September 6, 2024 ⇒ October 4, 2024 ⇒ November 1, 2024 <p>For additional information, please contact Vikrant Aute, Chair of SPC 213 vikrant@umd.edu</p> ◆ SPC 233P, <i>Testing, Evaluating, and Reporting of Phase Change Materials Performance</i>, will hold web meetings from 2:00 pm to 3:00 pm (Eastern) on the following dates: <ul style="list-style-type: none"> ⇒ July 23, 2024 ⇒ September 3, 2024 ⇒ September 24, 2024 ⇒ October 29, 2024 ⇒ November 26, 2024 <p>For additional information contact Navin Kumar, Chair of SPC 233 navin.subram@gmail.com.</p> 	<p>For additional information, please contact Greg Scrivener, Chair of SSPC 15 gscrivener@laporteconsultants.com.</p> <ul style="list-style-type: none"> ◆ SPC 233P, <i>Testing, Evaluating, and Reporting of Phase Change Materials Performance</i>, will hold web meetings from 2:00 pm to 3:00 pm (Eastern) on the following dates: <ul style="list-style-type: none"> ⇒ July 23, 2024 ⇒ September 3, 2024 ⇒ September 24, 2024 ⇒ October 29, 2024 ⇒ November 26, 2024 <p>For additional information contact Navin Kumar, Chair of SPC 233 navin.subram@gmail.com.</p>



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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)