

April 22, 2022

## **STANDARDS ACTIONS**

### PUBLIC REVIEW—CALL FOR COMMENTS

Constructive comments are invited for the following Public Review Drafts at <u>https://www.ashrae.org/technical-</u><u>resources/standards-and-guidelines/public-review-drafts</u>. 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: <u>standards.section@ashrae.org</u>. Note: Paper copies are available for \$35.00/copy if 100 pages or less and \$45.00 if over 100 pages.

#### <u>30-day Public Review from</u> April 22, 2022 to May 22, 2022

• 1st Public Review of BSR/ASHRAE/ASHE Addendum b to ANSI/ASHRAE/ASHE Standard 189.3-2021, Design, Construction, and Operation of Sustainable High-Performance Health Care Facilities

This proposed addendum to Standard 189.3 removes Exception #1 as part of Section 6.3.3.1 due to the unique patient population within healthcare facilities and the concern for pathogens present in water distribution systems.

 1st Public Review of BSR/ASHRAE/ASHE Addendum c to ANSI/ASHRAE/ASHE Standard 189.3-2021, Design, Construction, and Operation of Sustainable High-Performance Health Care Facilities

This proposed addendum to Standard 189.3 eliminates Standard 189.1 Addendum ax from being incorporated into Standard 189.3 and provides alternative requirements for IAQ Construction Management and Start-up by referenced section in ANSI/ASHRAE/ASHE Standard 170.

#### 2<sup>nd</sup> ISC Public Review of BSR/ASHRAE Standard 72-2018R, Method of Testing Open and Closed Commercial Refrigerators and Freezers

This revision of ANSI/ASHRAE Standard 72-2018 prescribe a uniform method of testing open and closed refrigerators and freezers for rating so that comparative evaluations can be made of energy consumption, product temperature performance, refrigeration load, the suction pressures required, and other performance factors. It includes updates in the loading of test simulators and filler material; the sequence of operations during the test; and the

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instructions for some measurements. It also adds provisions for roll-in racks.

- 1<sup>st</sup> Public Review of BSR/ASHRAE Addendum c to ANSI/ASHRAE Standard 147-2019, *Reducing the Release of Halogenated Refrigerants from Refrigerating and Air-Conditioning Equipment and Systems* This addendum makes additions to Section 3 Definitions, 7.2 Field Leak Testing, 7.3 Field Evacuation, and A5.3 Leak Testing. Changes redefine Deep Vacuum and the procedures for leak and vacuum testing. With the increasing availability of A2L refrigerants, these changes are necessary to harmonize with ASHRAE Std-15, UL 60335-2-40.
- 1<sup>st</sup> Public Review of BSR/ASHRAE Addendum d to ANSI/ASHRAE Standard 147-2019, Reducing the Release of Halogenated Refrigerants from Refrigerating and Air-Conditioning Equipment and Systems

This addendum makes a change to a normative reference to add a date of publication.

#### 45-day Public Review from April 22, 2022 to June 6, 2022

#### 1<sup>st</sup> Public Review of BSR/ASHRAE Standard 32.1-2017R, Method of Testing for Rating Refrigerated Vending Machines for Sealed Beverages

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.

# 1<sup>st</sup> Public Review of BSR/ASHRAE Standard 32.2 2018RA, Methods of Testing for Rating Pre-Mix and Post-Mix Beverage Dispensing Equipment

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



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#### PUBLIC REVIEW—CALL FOR COMMENTS INTERIM MEETINGS A complete listing of project committee interim meetings is 1<sup>st</sup> Withdrawal Public Review of ANSI/ASHRAE provided on ASHRAE's website at: https:// Standard 23.1-2019W. Methods of Testing for Perwww.ashrae.org/technical-resources/standards-andformance Rating Positive Displacement Refrigerant guidelines/project-committee-interim-meetings. **Compressors and Condensing Units That Operate at** Subcritical Temperatures of the Refrigerant SPC 133-2015R, Method of Testing Direct Evapora-Standard 23-2022, Methods for Performance Testing Positive Air Coolers, will hold a conference call on April tive Displacement Refrigerant Compressors and Compres-28, 2022 from 10:00 am to 12:00 pm (Eastern). For adsor Units, was recently published which combines the conditional information contact Patricia Graef, Chair of tent of Standards 23.1 and 23.2 into a single standard. SPC 133 and SPC 143 (pat.graef@att.net). Therefore, this standard should be removed for future continuity and to avoid conflicting standards and unnecessary ٠ maintenance. SPC 143-2015R, Method of Test for Rating Indirect *Evaporative Coolers*, will hold a conference call on April 28, 2022 from 10:00 am to 12:00 pm (Eastern). 1<sup>st</sup> Withdrawal Public Review of ANSI/ASHRAE ٠ For additional information contact Patricia Graef, Chair Standard 23.2-2019W, Methods of Test for Rating of SPC 133 and SPC 143 (pat.graef@att.net). the Performance of Positive Displacement Compressors that Operate at Supercritical Pressures of the **Refrigerants** JOIN A LISTSERVE Standard 23-2022, Methods for Performance Testing Posi-Click on the following link to learn more about ASHRAE tive Displacement Refrigerant Compressors and Compres-Standards Activities https://www.ashrae.org/listserves. sor Units, was recently published which combines the content of Standards 23.1 and 23.2 into a single standard. ⇔ SSPC 41 — Standard Methods for Measurement Therefore, this standard should be removed for future con-⇔ SSPC 62.1 — Ventilation for Acceptable Indoor Air tinuity and to avoid conflicting standards and unnecessary Quality maintenance. ⇒ SSPC 62.2 — Ventilation and Acceptable Indoor Air Quality in Residential Buildings ⇒ SSPC 90.1 — Energy Standard for Buildings Except Low-Rise Residential Buildings **PROJECT WITHDRAWAL** ⇔ SSPC 90.2 — Energy Efficient Design of Low-Rise Standards Committee approved the discontinuance of the **Residential Buildings** following proposed standard project: <u>SPC 90.4 — Energy Standard for Data Centers and Tel-</u> <u>ecommunications Buildings</u> ⇔ BSR/ASHRAE Standard 208P, Method of Test for ⇔ SSPC 161 — Air Quality within Commercial AirCraft **Determining Hydronic System Balance Valve Capacity** SSPC 188 - Legionellosis: Risk Management for ⇔ This standard applies to manual and automatic balancing Building Water Systems valves utilized in hydronic HVAC and building plumbing ⇔ SSPC 189.1 — Standard for the Design of Highsystems. This standard also applies to pressure independ-Performance Green Buildings Except Low-Rise Resient control valves and actuated and non-actuated valves. dential Buildings Code Interaction Subcommittee (CIS) ⇔