



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 23, 2023, to July 23, 2023**

♦ **2nd Publication Public Review (Independent Substantive Change) of BSR/ASHRAE Addendum *a* to ANSI/ASHRAE Standard 15-2022, *Safety Standard for Refrigeration Systems***

In 2019, ASME introduced a newly created Section XIII as part of its longstanding Boiler and Pressure Vessel Code. The newly created Section XIII relocates requirements for pressure relief devices that existed in other divisions within the code. Section VIII, Division 1 retained requirements for overpressure protection for ASME rated vessels and equipment.

This proposed addendum revises related portions of ANSI/ASHRAE Standard 15 for overpressure protection to appropriately reference to the changes in overpressure protection in the ASME Boiler and Pressure Vessel Code.

♦ **BSR/ASHRAE Addendum *d* to Standard 30-2019, *Method of Testing Liquid Chillers* (First Public Review Draft)**

The purpose of Addendum *d* to Standard 30-2019 is to align the stability requirements in the standard with the measurements supporting the purpose of the test. The purposes of the test include measurement of thermal capacity and energy efficiency.

♦ **ASHRAE Guideline 42P, *Enhanced Indoor Air Quality in Commercial and Institutional Buildings* (Fourth Independent Substantive Change Public Review Draft)**

Proposed Guideline 42 is intended for a global audience and will provide guidance to engineers, designers, hygienists, air quality practitioners, and building owners on measures which may be taken to enhance IAQ in commercial and institutional buildings. The sections in this document will provide a roadmap of varied best practices regarding buildings and systems that augment air quality within the built environment. This guidance is not intended to be all inclusive, nor does it guarantee enhanced ventilation, it will however, guide the audience through concepts, research, and processes that have been developed and implemented successfully when designed, installed, and operated effectively



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- ⇒ [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](#)
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