



STANDARDS ACTIONS

PUBLIC REVIEW—CALL FOR COMMENTS

Comments are invited for the following Public Review Drafts at: <http://www.ashrae.org/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
November 11, 2022 to December 11, 2022**

- ♦ **2nd ISC Public Review of BSR/ASHRAE/ICC/USGBC/IES Addendum v to ANSI/ASHRAE/ICC/USGBC/IES Standard 189.1-2020, *Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings***

This ISC modifies Addendum v to further clarify how L_{max} is measured. The new section 8.3.3.2.2 uses the values of Maximum Sound Pressure Level (L_{max}) in Table 8.3.3.2 but measured or calculated using a fast-rating (125 msec interval) whereas all other sections referring to L_{max} in Table 8.3.3.2 L_{max} is measured or calculated based on a slow time rating (1 second interval). Currently in the heading Table 8.3.3.2, L_{max} is described as being valued in terms of slow time rating. With the addition of 8.3.3.2.2, this is no longer true for all references to Table 8.3.3.2.

PUBLICATION NOTICE

The addenda listed below are now available and may be downloaded for free on the ASHRAE website at: <http://www.ashrae.org/standards-addenda>.

- ♦ **ANSI/ASHRAE Addendum x to ANSI/ASHRAE Standard 62.1-2022, *Ventilation and Acceptable Indoor Air Quality***
- ♦ **ANSI/ASHRAE Addenda i and m to ASHRAE Standard 62.2-2022, *Ventilation and Acceptable Indoor Air Quality in Residential Buildings***

PUBLICATION NOTICE

- ♦ **ANSI/ASHRAE Addendum h to ANSI/ASHRAE Standard 90.4-2019, *Energy Standard for Data Centers***
- ♦ **ANSI/ASHRAE/ICC/USGBC/IES Addenda k, m and y to ANSI/ASHRAE/ICC/USGBC/IES Standard 189.1-2020, *Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings***

INTERIM MEETINGS

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>.

- ♦ **SPC 22-2018R, *Methods of Testing for Rating Liquid-Cooled Refrigerant Condensers***, will hold a conference call on November 29, 2022 from 1:00 pm to 2:00 pm (Eastern). For additional information contact Joseph Huber, Chair of SPC 22 (jhuber@multistack.com).
- ♦ **SSPC 62.2, *Ventilation and Acceptable Indoor Air Quality in Residential Buildings***, will hold a web meeting on November 29, 2022 from 11:00 am to 2:00 pm (Eastern). For additional information contact Mark Weber (mweber@ashrae.org).
- ♦ **SPC 181-2018R, *Methods of Testing for Rating Liquid to Liquid Heat Exchangers***, will hold a conference call on November 29, 2022 from 3:00 pm to 4:00 pm (Eastern). For additional information contact Joseph Huber, Chair of SPC 181 (jhuber@multistack.com).



STANDARDS ACTIONS

JOIN A LISTSERVE

Click on the following link to learn more about ASHRAE Standards Activities <https://www.ashrae.org/listserves>.

- ⇒ [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](#)
- ⇒ [Code Interaction Subcommittee \(CIS\)](#)