



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.

**45-day Public Review from
June 13, 2025 to July 28, 2025**

- ♦ **First Publication Public Review of BSR/ASHRAE Standard 110-2016RA, *Method of Testing Performance of Laboratory Fume Hoods***

This reaffirmation is intended to save the ANSI designation. No substantive changes will be made to the document. This standard specifies a quantitative and qualitative test method for evaluating fume containment of laboratory fume hoods.

NEW REVISION PROJECTS APPROVED

The following Standards projects were recently approved for revision. 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 41.2-2022, *Standard Methods for Air Velocity and Airflow Measurement***
- ♦ **ANSI/ASHRAE Standard 41.3-2022, *Standard Methods for Pressure Measurement***



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CALL FOR MEMBERS

A *Call for Members* is announced for the following PCs. 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: 678-539-1138; fax: 678-539-2138; email

Standards.Section@ashrae.org.

♦ **ANSI/ASHRAE Standard 41.2-2022, *Standard Methods for Air Velocity and Airflow Measurement***

PURPOSE:

This standard prescribes methods for air velocity and airflow measurement, including consideration of density effects.

SCOPE:

1. This standard applies to air velocity and airflow measurement for testing heating, ventilating, air conditioning, and refrigerating systems and components at pressures within the range of -25 kPa to $+25$ kPa (-100 in. of water to $+100$ in. of water) referenced to atmospheric pressure.
2. This standard includes airflow mixing methods to obtain more uniform temperatures and velocities.

♦ **ANSI/ASHRAE Standard 41.3-2022, *Standard Methods for Pressure Measurement***

PURPOSE:

This standard prescribes methods for pressure measurements under laboratory and field conditions.

SCOPE:

This standard applies to pressure measurements under laboratory and field conditions for testing heating, ventilation, air-conditioning, and refrigeration systems and components.



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 41.10-2024 *Standard Methods for Refrigerant Volumetric or Mass Flow Measurement Using Flowmeters*** dated June 9, 2025

JOIN A LISTSERVE

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

- ♦ SGPC 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 Sites and Buildings Except Low-Rise Residential Buildings
- ♦ SSPC 90.2 — High-Performance Energy Design of Residential Buildings
- ♦ SSPC 90.4 — Energy Standard for Data Centers
- ♦ SSPC 161 — Air Quality within Commercial Aircraft
- ♦ SSPC 189.1 — Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings
- ♦ ASHRAE Standards Action list serve
- ♦ Code Interaction Subcommittee (CIS)