



**BSR/ASHRAE Addendum c  
to ANSI/ASHRAE Standard 62.2-2025**

**First Public Review Draft**

**Proposed Addendum c to  
Standard 62.2-2022, Ventilation and  
Acceptable Indoor Air Quality in  
Residential Buildings**

**First Public Review (April 2026)  
(Draft shows Proposed Changes to Current Standard)**

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(This foreword is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objectors on informative material are not offered the right to appeal at ASHRAE or ANSI.)

## FOREWORD

This addendum clarifies that integrated diagnostic equipment may be used to measure airflows of dwelling unit ventilation systems as well as local exhaust systems. The measurement is to be made in accordance with manufacturer instructions.

*[Note to Reviewers: This addendum makes proposed changes to the current standard. These changes are indicated in the text by underlining (for additions) and ~~strikethrough~~ (for deletions) except where the reviewer instructions specifically describe some other means of showing the changes. Only these changes to the current standard are open for review and comment at this time. Additional material is provided for context only and is not open for comment except as it relates to the proposed changes.]*

### Addendum c to 62.2-2025

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**Modify the standard as follows.**

**4.3 Airflow Measurement.** The *mechanical ventilation* airflows required by this section shall be measured in accordance with manufacturer instructions ~~according to the ventilation equipment manufacturer installation instructions or by using integrated diagnostic equipment~~, a flow hood, a flow grid, or other airflow measuring device ~~at the mechanical ventilation system's terminals/grilles or in the connected ventilation ducts~~. *Balanced mechanical ventilation system* airflow shall be the average of the supply fan and exhaust fan airflows. *Ventilation* airflow of *systems* with multiple operating modes shall be tested in all modes designed to meet this section.

**5.4 Airflow Measurement.** The airflow required by this section is the quantity of *indoor air* exhausted by the *exhaust system* as installed and measured in accordance with manufacturer instructions ~~according to the exhaust system manufacturer's instructions~~, or by using integrated diagnostic equipment, a flow hood, a flow grid, or other airflow measuring device ~~at the exhaust system's terminals/grilles or in the connected ducts~~.