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| ASHRAE Technical FAQ |
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| ID  | 1 |
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| Question  | What are the current ASHRAE ventilation standards? |
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| Answer  | ASHRAE's current ventilation standards are [ASHRAE Standard 62.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-1-2022?product_id=2501063), "Ventilation for Acceptable Indoor Air Quality", plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda) and [ASHRAE Standard 62.2-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-2-2022?product_id=2501064), "Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings", plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda).[ASHRAE Standard 62.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-1-2022?product_id=2501063) and [62.2-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-2-2022?product_id=2501064) are currently being modified under the continuous maintenance process. Addenda to the standard are considered several times yearly. During the period of public review, draft addenda may be downloaded from the ASHRAE web site at [www.ashrae.org](http://www.ashrae.org/) under the heading "Technology & Standards" and sub heading "Standards Actions & Public Review Drafts" for no charge. [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda) to Standards are available for free download from the ASHRAE website ([www.ashrae.org](http://www.ashrae.org)). ASHRAE also publishes [Standard 161-2018](https://www.techstreet.com/ashrae/standards/ashrae-161-2018?product_id=2001169), Air Quality in Commercial Aircraft, and [ASHRAE Standard 170-2021](https://www.techstreet.com/ashrae/standards/ashrae-170-2021?product_id=2212971), Ventilation of Health Care Facilities. The current standard and free addenda may be purchased and downloaded on-line at our website, [www.ashrae.org](http://www.ashrae.org) or by calling 1-800-527-4723 in the USA and Canada or 1-404-636-8400 worldwide. |
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| ASHRAE Pubs  | [ASHRAE Standard 62.1-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-1-2022?product_id=2501063) plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda).[ASHRAE Standard 62.2-2022](https://www.techstreet.com/ashrae/standards/ashrae-62-2-2022?product_id=2501064) plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda).[Standard 161-2018](https://www.techstreet.com/ashrae/standards/ashrae-161-2018?product_id=2001169), Air Quality in Commercial Aircraft, plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda).[ASHRAE Standard 170-2021](https://www.techstreet.com/ashrae/standards/ashrae-170-2021?product_id=2212971), Ventilation of Health Care Facilities, plus [ASHRAE BOD approved addenda](http://www.ashrae.org/standards-research--technology/standards-addenda).  |
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| Topic References  | Ventilation, IAQ, air quality, Standard 62.1, Standard 62.2, air contaminants, standards |
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|  | Cognizant ASHRAE Committees | Refer to Organization |
| 1 | [TC 4.3](http://tc0403.ashraetcs.org/) | [US EPA](http://www.epa.gov) |
| 2 | SSPC 62.1 | [ACGIH](http://www.acgih.org) |
| 3 | SSPC 62.2 | [NIOSH](http://www.cdc.gov/niosh/homepage.html) |
| 4 | [EHC](https://www.ashrae.org/communities/committees/standing-committees/environmental-health-committee-ehc) | [OSHA](http://www.osha.gov) |
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