EXHIBIT 101
READ-ONLY VERSIONS OF ASHRAE STANDARDS

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The following links are to online read-only versions of these standards. The only way they will work is if you click the link within the ASHRAE website.

Technical Support:

If you need technical support, please contact iEngineering support staff at ashrae@iengineering.com

Current Popular Standards


Standard 34-2019, Designation and Safety Classification of Refrigerants

Standard 55-2017, Thermal Environmental Conditions for Human Occupancy (ANSI Approved)

Standard 62.1-2019, Ventilation for Acceptable Indoor Air Quality


Standard 100-2018, Energy Efficiency in Existing Buildings

Standard 170-2017, Ventilation of Health Care Facilities


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**Standards Referenced in Code**


Standard 15-2010, Safety Standard for Refrigeration Systems

Standard 15-2013, Safety Standard for Refrigeration Systems

Standard 15-2016, Safety Standard for Refrigeration Systems

Standard 16-1983 (RA 2009), Method of Testing for Rating Room Air Conditioners and Packaged Terminal Air Conditioners


Standard 23.1-2010, Methods of Testing for Rating the Performance of Positive Displacement Refrigerant Compressors and Condensing Units That Operate at Subcritical Temperatures

Standard 29-1988 (RA 2005), Methods of Testing Automatic Ice Makers

Standard 32.1-2004, Methods of Testing for Rating Vending Machines for Bottled, Canned and Other Sealed
Standard 34-1978, Number Designation of Refrigerants (PDF is not searchable)

Standard 34-1989, Number Designation and Safety Classification of Refrigerants (PDF is not searchable)

Standard 34-1992, Number Designation and Safety Classification of Refrigerants

Standard 34-1997, Designation and Safety Classification of Refrigerants (PDF is not searchable)

Standard 34-2001, Designation and Safety Classification of Refrigerants

Standard 34-2004, Designation and Safety Classification of Refrigerants

Standard 34-2007, Designation and Safety Classification of Refrigerants

Standard 34-2010, Designation and Safety Classification of Refrigerants

Standard 34-2013, Designation and Safety Classification of Refrigerants

Standard 34-2016, Designation and Safety Classification of Refrigerants

Standard 37-1978, Methods of Testing for Rating Unitary Air Conditioning and Heat Pump Equipment (PDF is not searchable)


Standard 41.1-1986 (RA 2001), Standard Method for Temperature Measurement

Standard 41.2-1987 (RA 1992), Standard Methods for Laboratory Airflow Measurement (PDF is not searchable)

Standard 41.6-1994 (RA 2001), Standard Method for Measurement for Moist Air Properties


Standard 51-1999, Laboratory Methods of Testing Fans for Aerodynamic Performance Rating (PDF is not searchable)


Standard 55-2013 -- Thermal Environmental Conditions for Human Occupancy (ANSI Approved)

Standard 62-1981, Ventilation for Acceptable Indoor Air Quality (PDF is not searchable)

Standard 62-1989, Ventilation for Acceptable Indoor Air Quality

Standard 62.1-2013, Ventilation for Acceptable Indoor Air Quality

Standard 62.1-2016, Ventilation for Acceptable Indoor Air Quality

Standard 62.2-2013, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings

Standard 62.2-2016, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings

Standard 90A,B,C, Energy Conservation in New Building Design (PDF is not searchable)

Standard 90-1975, Energy Conservation in New Building Design (PDF is not searchable)


Standard 93-1977, Methods of Testing to Determine the Thermal Performance of Solar Collectors (PDF is not searchable)

Standard 100-2015, Energy Efficiency in Existing Buildings

Standard 103-1993, Method of Testing for Annual Fuel Utilization Efficiency of Residential Central Furnaces and Boilers (PDF is not searchable)
Standard 116-1998 (RA 2005), Methods of Testing for Rating Seasonal Efficiency of Unitary Air Conditioners and Heat Pumps

Standard 170-2013, Ventilation of Health Care Facilities

Standard 170-2008, Ventilation of Health Care Facilities


With more than 57,000 members from over 132 nations, ASHRAE is a diverse organization dedicated to advancing the arts and sciences of heating, ventilation, air conditioning and refrigeration to serve humanity and promote a sustainable world.

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