



What is ashrae stand for

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ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers) was formed in 1959 by the merger of the American Society of Heating and Air-Conditioning Engineers (ASHAE), founded in 1894, and the American Society of Refrigerating Engineers (ASRE), founded in 1904.

ASHRAE's goal is to serve as a source of technical standards and guidelines. The international society offers educational information, courses, seminars, career guidance and publications. The organization promotes a code of ethics for heating, ventilation and air conditioning (HVAC) professionals and provides for liaison with the general public.

ASHRAE develops and publishes its standards so that AC and refrigeration professionals have access to up-to-date procedures when testing, installing and designing hardware. They also provide consistent terminology and information for HVAC professionals.

Guideline project committees create standards. These groups focus on areas such as refrigerant emission reduction, building energy conservation, air quality and thermal comfort.

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These standards and guidelines are subject to continuous maintenance, and society members can revise the information. ASHRAE publishes a monthly journal. It also lists technology resources on its website.

Popular ASHRAE industry standards address the following:

A series of technical committees and public review develop all ASHRAE standards. To keep information current, these groups review standards every five years. ASHRAE's website provides information on procedures and drafts; publication notices; downloadable versions on the standards; and notices of any special project committee meetings.

Along with standards, ASHRAE offers professional certifications. These include the following:

In 2021, professionals earned more than 3,000 certifications to expand their industry knowledge and learn how to integrate ASHRAE standards into their everyday work.

ASHRAE established its research branch in 1960, and the society works with universities and research firms to gain materials for handbooks and advance technology within the field. Beyond ASHRAE, professionals can also apply for research grants that the society cosponsors in conjunction with the Air-Conditioning, Heating and Refrigeration Institute and the Chartered Institution of Building Services Engineers.

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Overall, the organization's goals are to conduct research that helps its members remain the most authoritative and responsive source of technical and educational information about HVAC systems operations and building environments.

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