A.S.H.V.E. CODES

The following codes and standards relating to the design, installation, testing, rating, and maintenance of materials and equipment used for the heating and ventilation of buildings, have been adopted by the AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS:

SUBJECT	TITLE	WHEN ADOPTED	REFERENCE
Air Cleaning Devices	A.S.H.V.E. Standard Code for Testing and Rating Air Cleaning Devices Used in General Ventilation Work	June, 1933	A.S.H.V.E. TRANSACTIONS, Vol. 39, 1933
Air Purity	Synthetic Air Chart	June, 1917	A.S.H.V.E. TRANSACTIONS, Vol. 23, p. 607, and THE GUIDE, 1931
Boilers (testing)	Standard and Short-Form Heat Balance Codes for Testing Low Pressure Steam Heating Solid Fuel Boilers (Codes 1 and 2)	June, 1929	A.S.H.V.E. TRANSACTIONS, Vol. 35, 1929
Boilers (testing)	A.S.H.V.E. Performance Test Code for Steam Heating Solid Fuel Boilers (Code 3)[a]	June, 1929	A.S.H.V.E. TRANSACTIONS, Vol. 35, 1929
Boilers—Oil Fuel (testing)	A.S.H.V.E. Standard Code for Testing Steam Heating Boilers Burning Oil Fuel	June, 1932	A.S.H.V.E. TRANSACTIONS, Vol. 37, 1931
Boilers (rating)	A.S.H.V.E. Standard Code for Rating Steam Heating Solid Fuel Hand Fired Boilers	January, 1929 Revised April, 1930	A.S.H.V.E. TRANSACTIONS, Vol. 36, 1930, p. 42
Concealed Gravity Type Radiation	A.S.H.V.E. Standard Code for Testing and Rating Concealed Gravity Type Radiation (Hot Water Section)	June, 1933	A.S.H.V.E. TRANSACTIONS, Vol. 39, 1933
Convectors	A.S.H.V.E. Standard Code for Testing and Rating Concealed Gravity Type Radiation (Steam Code)	January, 1931	A.S.H.V.E. TRANSACTIONS, Vol. 37, 1931, p. 367
Ethics	Code of Ethics for Engineers	January, 1922	A.S.H.V.E. TRANSACTIONS, Vol. 28, 1922, p. 6 (See frontispiece THE GUIDE, 1936)
Fans	Standard Test Code for Disc and Propeller Fans, Centrifugal Fans and Blowers	May, 1923 Revised June, 1931	A.S.H.V.E. TRANSACTIONS, Vol. 29, 1923, p. 407[b]
Garages	Code for Heating and Ventilating Garages	June, 1929 Revised January, 1935	A.S.H.V.E. TRANSACTIONS, Vol. 35, 1929, p. 355 A.S.H.V.E. Reprint

[a]Originally adopted by the *National Boiler and Radiator Manufacturers Association.*
[b]Also, see *Heating, Piping and Air Conditioning*, August, 1931, p. 743.

SUBJECT	TITLE	WHEN ADOPTED	REFERENCE
Heat Transmission Through Walls	Standard Test Code for Heat Transmission through Walls	January, 1927	A.S.H.V.E. TRANSACTIONS, Vol. 34, 1928, p. 253
Minimum Requirements	Code of Minimum Requirements for Heating and Ventilation of Buildings, Edition–1929	June, 1925	A.S.H.V.E. Codes
Pitot Tube	Code for Use of Pitot Tube	January, 1914	A.S.H.V.E. TRANSACTIONS, Vol. 20, 1914, p. 211
Radiators	Code for Testing Radiators	January, 1927	A.S.H.V.E. TRANSACTIONS, Vol. 33, 1927, p. 18
Unit Heaters	Standard Code for Testing and Rating Steam Unit Heaters[c]	January, 1930	A.S.H.V.E. TRANSACTIONS, Vol. 36, 1930, p. 165
Unit Ventilators	A.S.H.V.E. Standard Code for Testing and Rating Steam Unit Ventilators	June, 1932	A.S.H.V.E. TRANSACTIONS, Vol. 38, 1932, p. 25
Vacuum Heating Pumps	A.S.H.V.E. Standard Code for Testing and Rating Return Line Low Vacuum Heating Pumps	June, 1934	A.S.H.V.E. TRANSACTIONS, Vol. 40, 1934
Ventilation	Report of Committee on Ventilation Standards	August, 1932	A.S.H.V.E. TRANSACTIONS, Vol. 38, 1932, p. 383

The following Codes and Standards have been endorsed or approved by the AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS:

SUBJECT	TITLE	SPONSORED BY	REFERENCE
Chimneys	Standard Ordinance for Chimney Construction	*National Board of Fire Underwriters*	Chapter 14, THE GUIDE, 1931
Piping Systems	Identification of Piping Systems[d]	*American Society of Mechanical Engineers*	*Heating, Piping and Air Conditioning*, July, 1929
Warm Air Furnaces	Standard Code Regulating the Installation of Gravity Warm Air Furnaces in Residences	*National Warm Air Heating and Air Conditioning Association*	*National Warm Air Heating and Air Conditioning Association*, Columbus, Ohio

[c]Adopted jointly by the *Industrial Unit Heater Association*, and the A.S.H.V.E.
[d]Adopted November, 1928, Sponsored by (1) *American Society of Mechanical Engineers*, (2) *National Safety Council.*