

Ohio Administrative Code

Rule 4101:4-3-01 Accepted engineering practice and approved standards.

Effective: July 1, 2024

(A) Where references are made in Chapters 4101:4-1 to 4101:4-10 of the Administrative Code to the applicable section of the "ASME Boiler and Pressure Vessel Code" or to other standards or publications, this rule identifies the specific edition of the code, standard, or publication that is adopted. Conformity to the applicable technical provisions, requirements, recommendations, and determinations in the codes, standards or other referenced publications adopted in "Table 4-3-01" of this rule, is prima-facie evidence of conformity with accepted engineering practice or with an approved standard.

(B) The board of building standards adopts existing published standards by year of issue as shown in "Table 4-3-01" of the Administrative Code as well as amendments, supplements, and addenda subsequently published prior to issuance of the next edition by the same authority in accordance with section 4104.02 of the Revised Code.

Authority	Edition Date	Designation	Title
ASME	2023	BPVC -Section I (see footnote a)	Rules for Construction ofPower Boilers.
ASME	2023	BPVC -Section II	Materials. Part A- Ferrous. Part B-Non- Ferrous. Part C- Welding Rods, Electrodes and Filler Metals. Part D- Properties.
ASME	2023	BPVC -Section III	Rules for Construction ofNuclear Facility Components.
ASME	2023	BPVC -Section IV	Rules for Construction ofHeating Boilers.
ASME	2023	BPVC -Section V	Nondestructive Examination.
ASME	2023	BPVC -Section VI	Recommended Rules for Care and Operation of Heating Boilers.

ASME	2023	BPVC -Section VII	Recommended Guidelines for the Care of Power Boilers.
ASME	2023	BPVC -Section VIII	Rules for Construction ofPressure Vessels- Division 1.
ASME	2023	BPVC -Section VIII	Rules for Construction ofPressure Vessels- Division 2, Alternative Rules.
ASME	2023	BPVC -Section VIII	Pressure Vessels- Division 3, Alternative Rules for Construction of High Pressure Vessels.
ASME	2023	BPVC -Section IX	Welding, Brazing, and Fusing Qualifications.
ASME	2023	BPVC -Section X	Fiber-Reinforced Plastic Pressure Vessels.
ASME	2023	BPVC -Section XI	Rules for Inservice Inspection of Nuclear Reactor Facility Components.
ASME	2023	BPVC	Code Cases: Boilers and Pressure Vessels.
ASME	2022	B 31.1	Power Piping.
ASME	2021	CSD-1	Controls and Safety Devices for Automatically Fired Boilers.
NFPA	2021	NFPA 85	Boiler and Combustion Systems Hazards Code
National Board	2023	NBIC	National Board Inspection Code.
National Board	Jul. 2012, Rev. 1	NB-27	A Guide for Blowoff Vessels.
National Board	Jul. 2023	NB-263	Rules for Commissioned Inspectors (RCI-1).
National Board	Jul. 2020, Rev. 10	NB-371	Accreditation of Owner-User Inspection Organizations (OUIO).



Footnote a: For riveted construction, see "ASME, BPVC-Section I, Power Boilers, Part PR (1971 edition)."