2021 Kansas Statutes

- 44-916. Rules and regulations; inspections; certifications. (a) The state fire marshal shall adopt rules and regulations, consistent with the provisions of this act, for the safe construction, installation, inspection, maintenance and repair of boilers in this state. The state fire marshal shall adopt rules and regulations, consistent with the provisions of this act, for the safe construction and installation of pressure vessels in this state.
- (b) Rules and regulations adopted hereunder may include reporting, monitoring and recordkeeping requirements for owners and users of boilers and pressure vessels subject to this act.
- (c) Rules and regulations adopted hereunder for construction of new boilers and pressure vessels shall be based upon and at all times follow generally accepted nationwide engineering standards, formulae and practices established and pertaining to boiler construction and safety. Such rules and regulations may incorporate by reference specific editions, or portions thereof, of the boiler and pressure vessel code of the American society of mechanical engineers or other approved codes of construction.
- (d) Rules and regulations adopted hereunder for the construction, installation, inspection, maintenance and repair of boilers and pressure vessels shall be based upon and at all times follow generally accepted nationwide engineering standards. Such rules and regulations may incorporate by reference specific editions, or portions thereof, of the inspection code of the national board of boiler and pressure vessel inspectors and may require the use of such board's "R" stamp for repairs.
- (e) The chief inspector or deputy inspectors may perform inspections of boilers and pressure vessels and issue, upon completion, a special certification showing that such inspection was done in accordance with nationwide engineering standards as adopted by rules and regulations.

History: L. 1977, ch. 172, § 4; L. 1982, ch. 217, § 1; L. 1998, ch. 67, § 4; L. 2013, ch. 44, § 7; July 1.