§ 2230. Requirements.

No exhaust emission control device for controlling carbon monoxide from portable and from mobile internal combustion engines used in enclosed structures shall be certified by the Air Resources Board unless such devices operate within the standards for said pollutant set by the Occupational Safety and Health Standards Board pursuant to Section 6701 of the Labor Code, and meet the criteria set forth in this Chapter. The standards for carbon monoxide set by the Occupational Safety and Health Standards Board for such devices appear in Title 8, California Code of Regulations, Section 5146.

The test procedures for determining compliance with these standards are set forth in “Test Procedures for Portable and Mobile Internal Combustion Engines Used Inside Buildings” dated September 13, 1967.

§ 2231. Other Criteria.

No device controlling exhaust emissions from portable and from mobile internal combustion engines used in enclosed structures shall be certified by the Air Resources Board unless it meets the following criteria:

(a) Such device shall operate so that, with engine maintenance which is characteristic of general usage by the users thereof, its emissions are within the limits established by the State Standards.

(b) Function or malfunction of the device shall not create a hazardous condition.