

7 DE Admin. Code 1124 Control of Volatile Organic Compound Emissions
(Break in Continuity of Sections)

36.0 Vapor Emission Control at Gasoline Dispensing Facilities

~~07/11/2020 xx/xx/xxxx~~

36.1 Applicability

(Break in Continuity of Sections)

36.5 Requirements for Stage I Facilities with Continuous Pressure Monitoring Systems

36.5.1 The owner or operator of any gasoline dispensing facility identified in subsection 36.1.4.2 shall use a continuous pressure monitoring (CPM) system as identified in Exhibit 1 Section II, Exhibit 2 Section II, and Exhibit 3 Section II of CARB Executive Order ~~[VR-202-W (August 30, 2018)]~~ **VR-202-Z (November 5, 2019)**, hereby incorporated by reference as specified in subsection 36.11.5.1, to include the leak detection software identified in ~~[VR-202-W VR-202-Z]~~, and use a console, a vapor pressure sensor, and an automatic tank gauge as compatible per the CPM manufacturer. The owner or operator of any gasoline dispensing facility may petition the Department to allow the use of any other CPM system that is certified by CARB as being equivalent to the systems identified in CARB Executive Order ~~[VR-202-W VR-202-Z]~~, and the Department may allow such a system on a case-by-case basis.

(Break in Continuity within Section)

36.5.3 Within 10 days after installation of the required Stage I EVR system, an operability test of the CPM system shall be performed and passed in accordance with Exhibit 9 or Exhibit 10, as applicable, of CARB Executive Order ~~[VR-202-W (August 30, 2018)]~~ **VR-202-Z (November 5, 2019)**, hereby incorporated by reference as specified in subsection 36.11.5.2 or subsection 36.11.5.3, as applicable.

(Break in Continuity of Sections)

36.11 Referenced Standards

(Break in Continuity Within Section)

36.11.5 Assist Phase II Enhanced Vapor Recovery (EVR) System including In-Station Diagnostics (ISD), Executive Order ~~[VR-202-W (August 30, 2018)]~~ **VR-202-Z (November 5, 2019)**. California Air Resources Board. Specifically, the referenced standards include:

(Break in Continuity of Sections)