Modification Highlights for Executive Orders VR-201-W and VR-202-W

NOTE: Global change for Executive Orders and Installation, Operation, and Maintenance Manuals; changed revision letter from V to W.

Part I: Executive Order

Legal Language:
- Executive Orders VR-201-V and 202-V expire on September 1, 2018, and are superseded by Executive Orders VR-201-W and VR-202-W, respectively.
- The Monitoring and Laboratory Division Chief is changed from “Michael T. Benjamin” to “Catherine Dunwoody”
- Exhibit 14 is the dispenser integrity test is added to the list of exhibits and will now be a required test.

Exhibit 1
- Page 1, changed Veyance brand name to ContiTech.
- Page 1, added a footnote for name change of Veyance to ContiTech.
- Page 2, removed reference to grey cover for Catlow breakaway.
- Page 2, added optional covers P/N 761 and P/N 762 for 8701VV breakaway.
- Figure 1-5b, changed Veyance to ContiTech including pictures.
- Figure 1-10a, added optional covers picture.
- Figure 1-10c, changed Catlow pictures.

Exhibit 6
- Changed Veyance name to ContiTech.
- Replaced warranty card to reflect name change.

Exhibit 9 VR 202
- Page 15, under “Flow Meter Operability Test”, added language:
  “Note: When conducting an Assist EVR Phase II system V/L test per Exhibit 5, 4.5 to 5 gallons shall be dispensed.”
- Page 15, under item “3” added “dispensing between 4.5 to 5 gallons.”
- Page 15, under item “5” added “of VR-202 dispensing between 4.5 to 5 gallons.”
- Page 19, added language to footnote, “dispensing between 4.5 to 5 gallons.”

Exhibit 10 VR 202
- Page 7, added Note 2 under “Vapor Flow Meter V/L Check (Assist):”
  “Note 2: When conducting an Assist EVR Phase II system V/L test per Exhibit 5, 4.5 to 5 gallons shall be dispensed.”
- Page 7, under item “1” added “dispensing between 4.5 to 5 gallons with the lowest grade fuel available on that dispenser to obtain a V/L result.”
- Page 7, under item “3” added “dispensing between 4.5 to 5 gallons.”

Exhibit 14
- Added Exhibit 14, Dispenser Integrity Test to the EO package
Part II: CARB Approved Installation, Operation, and Maintenance Manual (IOM)

- Cover Page and Table of Content, changed Veyance name to ContiTech for hose.
- IOM 4b, changed Veyance brand name to ContiTech.
- IOM 6c, updated Catlow installation instructions to reflect changes.