

Modification Highlights for Executive Orders VR-203-T and VR-204-T

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

Part I: Executive Order

Legal Language:

- Added “whereas” paragraph describing the nature of the amendment request from Veeder-Root to add the wired low powered pressure sensor, part number 861190-201, as an alternate ISD pressure sensor for dispenser application.
- Added “whereas” paragraph describing the nature of the amendment request from Vapor Systems Technologies to add the VST Model VDVP-EVR Series curb hose and Model VSTAP-EVR Series whip hose as alternate components.
- Added “whereas” paragraph describing the nature of the amendment request from Franklin Fueling Systems (FFS) to add field instructions to replace the Clean Air Separator bladder.

Exhibit 1:

- Added the VST Model VDVP-EVR Series curb hose and Model VSTAP-EVR Series whip hose to the Hanging Hardware Equipment List and hanging hardware figures.
- Changed “Goodyear” to “Veyance” in the Allowable Hanging Hardware Combinations table.
- Added the alternate Veeder-Root low powered pressure sensor part number 861190-201 in the VST Membrane Processor Equipment List, Veeder-Root Vapor Polisher Equipment List, VST Green Machine Processor Equipment List and Veeder-Root ISD Equipment List (VR-204).
- Removed “Wired” and “Wireless” from Figure 1A-5.

Exhibit 2:

- Removed “Wireless” from Figure 2B-9 (VR-203) and Figure 2B-8 (VR-204)

Part II: ARB Approved Installation, Operation, and Maintenance Manual (IOM)

- Added VST Model VDVP-EVR Series curb hose and Model VSTAP-EVR Series whip hose to IOM Section 8.
- Added alternate wired low powered pressure sensor, part number 861190-201 in Tables 1 and 2 in IOM Section 13, Pressure Sensor Installation Guide.
- Added Clean Air Separator field bladder replacement instructions in Section 17, Installation Instructions for Healy Systems, Inc. Clean Air Separator.