

VEEDER-ROOT MONITORING SYSTEMS

WARRANTY REGISTRATION AND CHECKOUT FORM (WRACO) FOR TLS-450 CONSOLES

The warranty is not valid unless the registration form is completed and submitted electronically to
Veeder-Root within 14 days of installation.

**PLEASE NOTE: ALL FIELDS (EXCEPT EMAIL ADDRESSES) MUST BE COMPLETED
BEFORE THE FORM CAN BE SUBMITTED ONLINE**

WRACO # _____

START-UP TECHNICIAN
Certification #:
(Must be TLS-450 certified to perform a TLS-450 start-up.)
Contractor Name:

CONSOLE INFORMATION
Console Serial #:
Installation Date (mm/dd/yyyy):

INSTALLATION LOCATION
Business Category:
<input type="checkbox"/> Airport <input type="checkbox"/> Municipality <input type="checkbox"/> C-Store <input type="checkbox"/> Phone Company <input type="checkbox"/> Federal Government <input type="checkbox"/> Terminal <input type="checkbox"/> Fleet Mgmt/Rental Car <input type="checkbox"/> Utility <input type="checkbox"/> Hospital <input type="checkbox"/> Other (specify): _____

Storage Tank Type:
<input type="checkbox"/> Underground Storage Tank <input type="checkbox"/> Aboveground Storage Tank <input type="checkbox"/> Both

Oil Brand:
Company Name:
Site #:
Manager:
Address:
City:
State/Province:
Postal Code:
Phone:
Email:

STATION OWNER
<input type="checkbox"/> Check here if same as installation location
Owner's Name:
Address:
City:
State/Province:
Postal Code:
Phone #:
Email:

INSTALLED COMPONENTS
<input type="checkbox"/> Electronic Line Leak <input type="checkbox"/> Extended Storage L2 (3 years) <input type="checkbox"/> TLS-RF (Wireless) <input type="checkbox"/> Total Access Option <input type="checkbox"/> Total Control Option

CUSTOMER INFORMATION
I have been trained in the proper operation of this equipment: YES _____ NO _____
Name (PRINTED):
Signature:
Date:
Title:

INSTALLATION AND INTRINSIC SAFETY CHECKLIST
<input type="checkbox"/> TLS Monitor is installed indoors in an accessible location within audible alarm hearing distance. <input type="checkbox"/> TLS Monitor has 12 gauge wire from barrier to earth ground in the power panel. <input type="checkbox"/> Power wires are installed in conduit. <input type="checkbox"/> TLS Monitor has a chassis ground connection. <input type="checkbox"/> Conduits enter TLS Monitor only through pre-formed knockouts. <input type="checkbox"/> Monitor-to-probe wiring runs do not exceed 1000 feet. <input type="checkbox"/> Sensor and probe wiring is 14 - 18 gauge shielded cable. <input type="checkbox"/> Sensor and probe wiring is installed in dedicated conduit. <input type="checkbox"/> Sealoffs are installed on probe and sensor conduits between building and tank. <input type="checkbox"/> Probe and sensor wiring connections in tank area are installed in suitable weatherproof junction boxes. <input type="checkbox"/> All outdoor wiring connections for probes and sensors are sealed with epoxy sealing kits.

START-UP TECHNICIAN SIGN-OFF
I hereby certify that this system has been installed in accordance with the procedures specified in the published Veeder-Root Site Prep and Installation manual. I have also read all of the warnings and I certify that there are no intrinsic safety violations due to improper installation of this system.
Tech Name (Printed):
Signature:
Date:

