



REGISTRATION FORM

VST U.S. GREEN MACHINE Training

Use the tab key to navigate this document.

Student's Company Information

| | | |
|------------------------|-----------------------|---------------------|
| Company Name: | | |
| Company Street: | | |
| Company City: | Company State: | Company Zip: |
| Company Phone: | Company Fax: | |

Student's Information

| | |
|--|------------------------|
| Last: | First: |
| Student Cell Phone: | Student E-Mail: |
| Please check the appropriate box below: | |
| General Contractor | |
| Vapor Piping Contractor | |
| Electrical Contractor | |
| Start-Up Contractor | |

Training Instructions

1. Go to www.vsthose.com.
2. Click the VST Education button, under "U.S. GREEN MACHINE." Then click the link to the training you wish to take.
3. Watch the training video.
4. Once you've watched the training video, download, and print the quiz. The quiz has a registration form with it.
5. Fill out the registration form, take the quiz, and email both the registration form and the quiz back to VST - to Susie McLaughlin mclaughlin@vsthose.com.
6. VST will email your certification.

U.S. GREEN MACHINE – Start-Up Contractor Quiz

- 1.) What form must you submit to receive the start-up code?
 - Appendix A
 - Appendix B
 - Appendix C
 - No form is necessary

- 2.) How many ball valves must be closed and plugs removed from tees prior to testing?
 - 3 closed ball valves, 2 plugs removed
 - 2 closed ball valves, 3 plugs removed
 - 3 closed ball valves, 3 plugs removed
 - 3 closed ball valves, 0 plugs removed

- 3.) True or False: The 3-way valve below the pressure sensor should be in the OPEN (vertical) position before you begin testing the Green Machine.
 - True
 - False

- 4.) How many people are required to complete the Bump Test?
 - One
 - Two
 - Three
 - Four

- 5.) True or False: The rotation direction of the vacuum pump cannot be changed.
 - True
 - False

Must correctly score 8 out of 10 questions to pass this quiz.

U.S. GREEN MACHINE – Start-Up Contractor Quiz

- 6.) During the RUN mode of the functionality test, where should you feel suction?
- Vapor Inlet
 - Vapor Return
 - Air Outlet
 - Nowhere
- 7.) During the RUN mode of the functionality test, where should you feel blowing?
- Vapor Inlet
 - Vapor Return
 - Air Outlet
 - Nowhere
- 8.) During the PURGE mode of the functionality test, where should you feel blowing?
- Vapor Inlet
 - Vapor Return
 - Air Outlet
 - Nowhere
- 9.) During the PURGE mode of the functionality test, where should you feel suction?
- Vapor Inlet
 - Vapor Return
 - Air Outlet
 - Nowhere
- 10.) What are the requirements for the programming of the Overfill Relay in the fuel management system?
- Normally Open, 80% tank level
 - Normally Closed, 80% tank level
 - Normally Open, 90% tank level
 - Normally Closed, 90% tank level