

CERTIFICATE OF COMPLETION

Interstitial Vacuum Test (IVT)

For The PLASTEEL® Double-Wall Underground Tank

I. Third Party Evaluation: This leak tightness test method has been third party evaluated per the Alternate EPA Test Protocols for Plasteel International. The third party environmental consulting firm that performed the evaluation was:

Ken Wilcox Associates, Inc.
19401 E. 40 Highway, Suite 100
Independence, MO 64055
(816) 795-7997

A copy of the evaluation is on file at each licensed PLASTEEL® tank manufacturer and at:

Plasteel International Inc.
2541 State Street
Carlsbad, CA 92008
(760) 729-1093

II. Tank Description:

Capacity: _____ Gallons

Jacketed: _____

Composite: _____

Compartmented: Yes _____ No _____

U.L. Number _____

Tank Manufacturer:

Name: _____

Address: _____

III. Installation Information:

Tank Owner:

Name: _____

Address: _____

Installation Location:

IV. Test Results: The interstitial vacuum test was performed per Appendix B. The following data was recorded:

Nominal Tank Capacity: _____
(Gallons)

Primary Tank Product: _____
(air, gasoline, diesel, water)

Required Test Period: _____
(Hours, per Appendix B, Figure 6.0)

Initial Gauge Reading: _____ inches Hg.
Date _____ Time _____ am/pm

Final Gauge Reading: _____ inches Hg.
Date _____ Time _____ am/pm

Total Elapsed Time Period: _____
(Hours)

Pass _____ Fail _____ (Initial)

V. Statement of Test: I certify that the PLASTEEL® Double-Wall tank described above has been tested leak tight per Appendix B of the PLASTEEL® Tank Installation Instructions.

Testing Company:

Name: _____

Address: _____

Telephone: _____

Signature _____

Printed Name _____

Title _____

Date _____