

## Declaration of Vacuum Pump Contamination

### **Pumps International, Inc.**

1045 American Pacific Drive.

Suite 100

Henderson NV 89074

Contact: Betsy Stanton

Phone: 702-565-9384

Email Address: Bbrogan@garlic.com Website: <http://www.pumpsint.com>

### ADDRESS ALL SHIPMENTS-ATTN: BETSY STANTON

**\*\*Complete this form before sending any pumps to Pumps International, Inc. (PI) for repair.**

**Fax and or email the completed form to PI and include a copy with each unit\*\***

Company: \_\_\_\_\_ Date: \_\_\_\_\_  
Contact: \_\_\_\_\_ Phone#: \_\_\_\_\_ Email: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_  
PO#: \_\_\_\_\_ S/N: \_\_\_\_\_

Reason for pump being returned, please be specific: \_\_\_\_\_

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If Turbo, cooled by: Air \_\_\_\_\_ Water \_\_\_\_\_

If applicable check oil type to return in unit: \_\_\_\_\_ PFPE \_\_\_\_\_ Hydrocarbon

**WARNING:** Always use the proper safety precautions when handling contaminated equipment. Purging the pump reduces the levels of damaging & dangerous contaminants, but does not eliminate the hazard.

Call Pumps International for assistance if you have any questions.

### **Unit has been exposed to the following chemistry: (Please respond to each item!)**

- |  |  |
|--|--|
| <input type="checkbox"/> Air (if no chemistry, check here)   | <input type="checkbox"/> Nitrogen (N2)                             |
| <input type="checkbox"/> Ammonia (NH3)                       | <input type="checkbox"/> Nitrogen Trifluoride (NF3)                |
| <input type="checkbox"/> Argon (Ar)                          | <input type="checkbox"/> Nitrous Oxide (N2O)                       |
| <input type="checkbox"/> Arsenic (As)                        | <input type="checkbox"/> Oxygen (O2)                               |
| <input type="checkbox"/> Arsine (AsH3)                       | <input type="checkbox"/> Ozone (O3)                                |
| <input type="checkbox"/> Boron Trichloride (BCl3)            | <input type="checkbox"/> Phosphine (PH3)                           |
| <input type="checkbox"/> Boron Trifluoride (BF3)             | <input type="checkbox"/> Silane (SiH4)                             |
| <input type="checkbox"/> Carbon Tetrachloride (CCl4)         | <input type="checkbox"/> Sulfur Hexafluoride (SF6)                 |
| <input type="checkbox"/> Carbon Tetrafluoride (CF4)          | <input type="checkbox"/> Tetraethylorthosilicate (C2H2o4Si) (TEOS) |
| <input type="checkbox"/> Chlorine (Cl2)                      | <input type="checkbox"/> Tetrafluoromethane (CF4) (Freon 14)       |
| <input type="checkbox"/> Dichlorosilane (SiH2Cl2) (DCS)      | <input type="checkbox"/> Trifluoromethane (CHF3) (Freon 23)        |
| <input type="checkbox"/> Hexafluoroethane (C2F6) (Freon 116) | <input type="checkbox"/> Trimethylboron (B (CH3)3)                 |
| <input type="checkbox"/> Hydrogen Bromide (HBr)              | <input type="checkbox"/> Trimethylphosphite (C3HSO3P) (TMP)        |
| <input type="checkbox"/> Hydrochloric Acid (HCl)             | <input type="checkbox"/> Tungsten Hexafluoride (WF6)               |
| <input type="checkbox"/> Hydrofluoric Acid (HF)              |  |

Write in Chemicals if not listed: (Chemicals not listed should include CAS #) \_\_\_\_\_

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\*Attach MSDS sheets, if available, to pump

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