

Instructions for return of Pressure Vessels* for repair and/or alteration

*(Reactors, Columns, Storage Tanks, Receivers, etc.)

- Equipment such as manways, main covers, baffles, and agitators must be crated and not returned installed. All parts must be itemized on packing list.
- In-service Pressure Vessels must be returned bare. Glass repairs such as plugs, nozzle liners, sleeves, and patches must be removed. Jacket connections must have all plugs and/or blinds removed. Accessories, such as split flanges, clamps, and bolting must be removed or will be discarded upon receipt.
- In-service Pressure Vessels must be thoroughly cleaned and free of residual chemicals (including jacket chambers).
- SDS sheets and this questionnaire, must be sent Duane Gustavus at duane.gustavus@ddpsinc.com prior to return of in-service pressure vessels.
- In-service pressure vessels (**for reglassing**), must be returned opened for ventilation purposes.

Questionnaire

1. Company: _____
 Sales Contact: _____ Phone: _____
 Safety Contact: _____ Phone: _____

2. Equipment Description and Size: _____

3. Original Manufacturer: _____ Year built: _____

4. Manufacturer Serial Number: _____ RM Number: _____

5. Has the equipment been previously reglassed? Yes No

6. Does the pressure vessel have a ASME nameplate? Yes No

7. Does the equipment have a through wall hole in the GLASS liner into the jacket? Yes No

Comments: _____

De Dietrich Process Systems, Inc. is devoted to the health and safety of our employees and shall comply with applicable OSHA "Right to Know" standards. The information requested above will help us achieve this objective, which we believe is in your best interest as well as ours.

Return Completed Questionnaire via e-mail to: duane.gustavus@ddpsinc.com

Any questions please contact Ozzie Freitas at 908-317-8854 or ozzie.freitas@ddpsinc.com

Ship Vessels to: 246 McKinzie Rd.
 Corpus Christi, TX 78410