

# TOOL

## Lifted Equipment Certification Form (formerly Appendix G) (updated 12/2010)

Shell Purchased:  Supplier: \_\_\_\_\_

Rental Equipment:  Owner (Vendor): Tanks-A-Lot

Tare Weight (lbs.): 16,700  
(Empty weight of container, tank, package, skid)

Working Load Limit (lbs.): 36,300  
(Weight of liquid in tank, items in container, etc.)

Maximum Gross Weight (lbs.): 53,000 lbs  
(Tare Weight + Working Load Limit = Maximum Gross Weight)

Floor Area Loading (psf): N/A  
(The maximum offshore dynamic load (psf) allowed on the floor of the container or building being certified. For buildings and containers only – N/A for other lifts)

Unique Identification Number: See Below (For rental equipment only)

I certify that the above-described lifted equipment: is designed for offshore dynamic lifting in accordance with the provisions of API RP2A-WSD (latest edition) Section 2.4.2c "Dynamic Load Factors" and Section 2.4.2d "Allowable Stresses", documented with drawings and calculations.

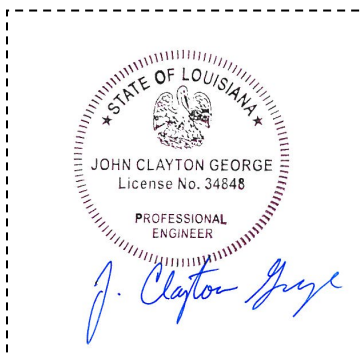
**NOTE: Rigging shall be per Shell UA Deep Water OPS0055.**

Clayton George, PE

02/19/2014

Registered Professional Engineer  
(Civil, Structural, or Mechanical)

Date



Notes:

1. Owners of rental equipment shall keep a copy of this form on file for duration of equipment life and shall submit a copy to Shell upon request.
2. ISO blocks/connectors may not be used as lifting attachment points.

TAL 736-4-75, TAL 737-4-75, TAL 800-4-75, TAL 801-4-75, TAL 827-4-75, TAL 828-4-75

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