

# In-House Vertical Load Testing Services for Load Bearing Equipment

## Examples of equipment that can be load tested:

- ✓ Below the hook lifting devices
- ✓ Hoists
- ✓ Hooks

- Testing can be performed to meet ASME B30.20, B30.10, and B30.16 as well as ANSI N14.6
- Standard In-house 50 ton load testing capacity
- Ability to test devices up to 200 tons
- Engineering and manufacturing available to provide lift fixtures for test purposes
- Can provide nondestructive testing of critical welds and critical locations
- In-house capability to make weld repairs using AWS D1.1 qualified procedures and welders
- Calibrated test weights available
- Testing can be performed in accordance with 10 CFR 50, Appendix B Quality Program
- Certificates of Test and/or Test Reports can be provided
- Can provide on-site load testing services, including supply of calibrated weights

