

Engineer Certification

Reference #: 3713-006



Work Order #: 3713

Date: March 27, 2024

Report Type: Engineer Certification

Customer Ref No.: None

Customer: Wilfs Oilfield Service

Owner: Wilfs Oilfield Service

Site Location: Swift Current, SK

Attention: Brent Kern

Certified Inspector: Matthew Pratchler

Organization Certification CSA W178.1: PROND8

CSA 178.2: 5004346, CAN/CGSB-48.9712: 27412, SNT-TC-1A: 4346-27412

Project: Non-destructive examination of below listed equipment

Make: See Items

Model: See Items

Serial No.: See Items

Equipment No.: See Items

Equipment: Lifting Devices


Hours: N/A

Examinations were completed on the structural components for the above defined equipment under the direction of the equipment certification engineer and in accordance with applicable standards, regulations, and approved examination procedures. Non-destructive examinations were completed by certified inspection personnel on the below listed items accessible areas examining for in-service related deficiencies.

Pronde Technologies Ltd. inspection personnel examined the above equipment in the "as is" condition at time of site visit. It is the responsibility of the customer to ensure the equipment is clean for examinations. This examination does not include internal mechanical components.

See technical examination reports associated with the above work order reference number for examination details, results, and any repair recommendations for deficiencies identified during the examination. Repair recommendations (if applicable) were provided in accordance with the original equipment manufacturer or under the direction of the equipment certification engineer.

It is the responsibility of the owner to ensure equipment has been designed by a professional engineer. This equipment is to be maintained and operated in accordance with the original equipment manufacturer or design engineer specifications.

Items	Result	Description
North West Crane Spreader Bar 12' - 22'		
S/N: 0810660 Capacity: 25.4 Ton		
Frame Structure	Free of Deficiencies	
Extension	Free of Deficiencies	
Full Tilt 1 Person Man basket		
S/N: MB016 Capacity: 300 lbs		
Frame Structure	Free of Deficiencies	
Lifting Points	Free of Deficiencies	
Rigging Capacity: 5 Ton		
1x Master Link	Free of Deficiencies	
4x Wire Rope Slings (3/8"Dia x 5'Length)	Free of Deficiencies	
4x 3.25 Ton Shackles	Free of Deficiencies	
Full Tilt 1 Person Man basket		
S/N: MB017 Capacity: 300 lbs		
Frame Structure	Free of Deficiencies	
Lifting Points	Free of Deficiencies	
Tuff-Lift Rigging Capacity: 9699 lbs		
1x Master Link	Free of Deficiencies	
4x Wire Rope Slings (3/8"Dia x 5'6"Length)	Free of Deficiencies	
4x 3.25 Ton Shackles	Free of Deficiencies	
<div>  <div> <p>Name: Matthew Pratchler Reg. Number: 27412 Certified to CAN/CGSB-48.9712-2014 Method: Magnetic Testing Level: 2 <i>Matthew Pratchler</i></p> </div> <div> <p>Name: Justin Mihalich Reg. Number: 29404 Certified to CAN/CGSB-48.9712-2014 Method: Magnetic Testing Level: 2 <i>Justin Mihalich</i></p> </div> </div>		

Inspector Signature



Engineer Stamp

This stamp is to certify that examinations and repairs for the above equipment items were under the direction of a professional engineer and in accordance with approved procedures.