

Red Associates Engineering Ltd.

Structural Inspection Certificate

Manufacturer	Heila
Model Number	HL-L5500-2S
Serial Number	H11437 03
Unit Number	55-1
Odometer Reading	219,971 km
Reference Number	21-65678
Date of Inspection	June 21, 2021
Certification Due Date	June 21, 2022

Visual and magnetic particle inspections were performed on the above-described 7,714 lb capacity articulating crane, owned by Jade Project and Safety Management Inc. o/a Petro-Traxx Inc.

This crane was non-destructively inspected, and where required, repaired and then re-examined. The specific components inspected were as follows:

- 1. Outriggers
- 2. Main Frame
- 3. Pedestal Turret
- 4. Main Boom Section
- 5. Articulating Boom Butt Section
- 6. 1st Hydraulic Boom Extension
- 7. 2nd Hydraulic Boom Extension
- 8. Manual Boom Section
- 9. Manual Boom Tip Section
- 10. 5 ton Swivel Hook

This structural inspection was performed on the equipment in the assembled condition. This certification is contingent on all previous structural repairs or modifications being performed in accordance with the original equipment manufacturers specifications or certification by a professional engineer.

Based on the results of the inspection, this equipment is considered to be safe for use. In addition to this structural inspection, all applicable original equipment manufacturers specifications, CSA codes and OH&S regulations are to be followed. Any incident, deviation of normal operation or unauthorized structural repairs subsequent to this inspection will void the certification.



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Date	- JUL 2 1 2021
PERM The Associa	IT MUMBER: P 6573 ation of Professional Engineers, and Geophysicists of Alberta

L. Nguy, P. Eng. Red Associates Engineering Ltd.