

April 8, 2025

Hutt's Trucking Ltd.
P.O. Box 324
Lampman, SK
S0C 1N0

Attention: Travis Hutt

RE: Examination of Weldco Hydralift Boom Truck Crane
Model: WHL50TC100, S/N: 3W39561-1, Unit: 11
Engine: 14,388 hrs, KMS: 330,839, PTO Hours: 6,973
Owner: Hutt's Trucking Ltd.
Date of Examination: March 31, 2025
Our File: 103472

Visual and magnetic particle examinations were performed on the above-described equipment.
The specific components examined and our findings were as follows:

1. Outriggers and Boxframes - four cracks.
2. Mainframe - two cracks, one missing bolt.
3. Turret - no defect noted.
4. Winch Weldment - no defect noted.
5. Boom Butt Section - no defect noted.
6. First Boom Intermediate Section - no defect noted.
7. Second Boom Intermediate Section - no defect noted.
8. Boom Tip Section - no defect noted.
9. Rooster Sheave Assembly - no defect noted.
10. Sheaves - no defect noted.
11. 7-Ton SWL Johnson Headache Ball and Hook (assembled, S/N: 07-4556) - no defect noted.
12. 40-Ton SWL Mckissick Load Block and Hook (assembled, S/N: 41117465) - no defect noted.
13. 5/8" Wedge Sockets (x2) - no defect noted.

Repairs were performed by R&R Tanks and Equipment personnel. Cracks were repaired and the missing bolt was replaced as per original equipment manufacturers specifications. Re-examination following completion of repairs revealed satisfactory workmanship with no further defects noted on the repaired areas.

The structural integrity of the crane mount support structure and the stability of the installed crane are not included in this engineering certification and are the responsibility of the owner and the installer.

Based on the structural examination, the above-described components are recommended for service. This equipment is to be used in accordance with the original manufacturer's recommendations and/or engineering specifications.

Yours very truly,

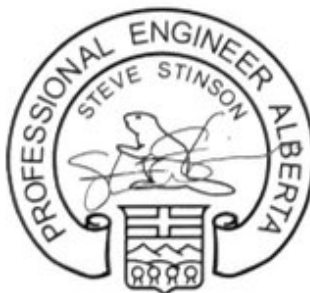
KOVA ENGINEERING (SASKATCHEWAN) LTD.

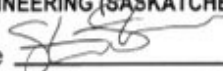


Association of Professional Engineers & Geoscientists
 of Saskatchewan
CERTIFICATE OF AUTHORIZATION
 Kova Engineering (Saskatchewan) Ltd.
 Number C672
 Permission to Consult held by:
 Discipline Sk. Reg. No. Signature
 Mechanical 14666 




Certificate of Authorization
 Kova Engineering
 (Saskatchewan) Ltd.
 No. 4485 Date: 2025-04-08



PERMIT TO PRACTICE
 KOVA ENGINEERING (SASKATCHEWAN) LTD
 Signature 
 Date 2025-04-08
PERMIT NUMBER: P 9950
 The Association of Professional Engineers,
 Geologists and Geophysicists of Alberta

Steven Stinson, P. Eng.

ENGINEERING CERTIFICATION

Weldco Hydralift Boom Truck Crane
Model: WHL50TC100, S/N: 3W39561-1, Unit: 11
Engine: 14,388 hrs, KMS: 330,839, PTO Hours: 6,973
Owner: Hutt's Trucking Ltd.
Our File: 103472

Date of Examination: March 31, 2025

Structural examinations were performed on the above-described equipment. The following assembled (unless otherwise noted in the formal examination report) components were examined, repaired where required, and found to be suitable for service:

1. Outriggers and Boxframes
2. Mainframe
3. Turret
4. Winch Weldment
5. Boom Butt Section
6. First Boom Intermediate Section
7. Second Boom Intermediate Section
8. Boom Tip Section
9. Rooster Sheave Assembly
10. Sheaves
11. 7-Ton SWL Johnson Headache Ball and Hook (assembled, S/N: 07-4556)
12. 40-Ton SWL Mckissick Load Block and Hook (assembled, S/N: 41117465)
13. 5/8" Wedge Sockets (x2)

The structural integrity of the crane mount support structure and the stability of the installed crane are not included in this engineering certification and are the responsibility of the owner and the installer.

Yours very truly,

KOVA ENGINEERING (SASKATCHEWAN) LTD.



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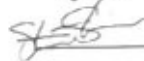
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