

FORMAL STRUCTURAL REPORT

MAXX North America Services Ltd.

7504 52 Street
Edmonton, AB T6B 2G3

Attention: Mr. Dave Walton

Owner: Maxx North America Services Ltd.

Structural Inspection of National Truck Mount Crane

MODEL: NBT45TM, SERIAL: 297694, UNIT: HPT-01

EQUIPMENT HOURS: 6,018.8 Hours

LOCATION: 10835-209th Street NW, Edmonton

DATE OF INSPECTION: May 20, 2025

OUR FILE: E68915-1

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

1. Front Outriggers (2x) - driver side missing top wear pad.
2. Rear Outriggers (2x) - no defects noted.
3. Subframe - no defects noted.
4. Main Frame - no defects noted.
5. Turret - no defects noted.
6. Ring Gear (visual) - no defects noted.
7. Winch Mount - no defects noted.
8. Boom Butt Section - no defects noted.
9. First Intermediate Boom Extension - no defects noted.
10. Second Intermediate Boom Extension - no defects noted.
11. Boom Tip Extension - no defects noted.
12. Sheaves (Visual) - no defects noted.
13. Load Line (Spooled) (Visual) - no defects noted.
14. Crosby 5/8" Wedge Socket - no defects noted.
15. 25 Ton S.W.L. McKissick Load Block & Hook (Model: EZ E25D12H, Serial: 41267679) - no defects noted.

The missing top wear pad on driver side outrigger to be replaced with an original equipment manufacturer's (OEM) or equivalent component prior to continued service.

Please Note: The design of the crane mount structure is the responsibility of the installer. Kova Engineering Ltd. assumes no liability with regards to the crane mount.

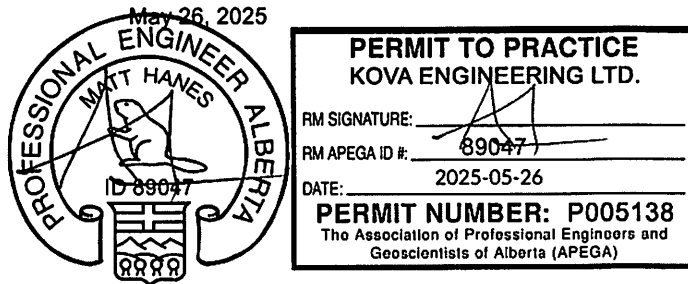
KOVA

Based on our examination findings, the inspected equipment is recommended for service, following completion of our recommendations herein.

Yours very truly,

KOVA ENGINEERING LTD.

the Crane Certification Bureau™



Matt Hanes, P. Eng.
MH:bwi