

J17-2
NOV

STRUCTURAL CERTIFICATION

Maxilift Truck Mount Crane

MODEL: 5500 RKP E, SERIAL: 21688, UNIT: WS124

OWNER: M.A.P. Water & Sewer Services Ltd.

OUR FILE: E71541-2

CERTIFICATION DATE: February 12, 2026

Structural inspections were performed on the above-described equipment. The items as outlined in the reports were inspected and repaired where required.

Stabilizers (2x)

Subframe

Turret

Winch Mount

Boom Butt Section

Boom Intermediate Extension

Hydraulic Boom Tip Extension

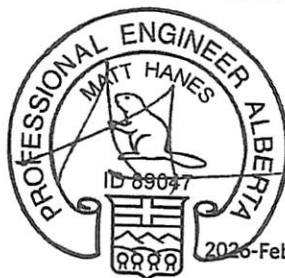
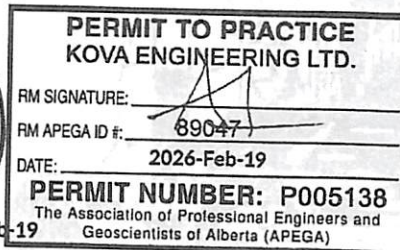
Load Line (Spooled) (Visual)

3 Ton S.W.L. Next Hydraulics Load Block (Model: 105503)

3.2 tonne S.W.L. Alloy Swivel Load Hook

The equipment is judged structurally suitable for its intended service.

KOVA ENGINEERING LTD.
the Crane Certification Bureau™



Matt Hanes, P. Eng.
MH:cmc

KOVA

FORMAL STRUCTURAL REPORT

M.A.P. Water & Sewer Services Ltd.
14303 - 116th Avenue
Edmonton, AB T5M 4G2

Attention: Ms. Brittany McNamara

Owner: M.A.P. Water & Sewer Services Ltd.

Structural Inspection of Maxilift Truck Mount Crane

MODEL: 5500 RKP E, **SERIAL:** 21688, **UNIT:** WS124

ODOMETER: 267,945 km

DATE OF INSPECTION: February 12, 2026

PURCHASE ORDER: WS124

OUR FILE: E71541-2

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. Stabilizers (2x) - no defects noted.
2. Subframe - no defects noted.
3. Turret - no defects noted.
4. Winch Mount - no defects noted.
5. Boom Butt Section - no defects noted.
6. Boom Intermediate Extension - no defects noted.
7. Hydraulic Boom Tip Extension - no defects noted.
8. Load Line (Spooled) (Visual) - no defects noted.
9. 3 Ton S.W.L Next Hydraulics Load Block (Model: 105503) - no defects noted.
10. 3.2 tonne S.W.L Alloy Swivel Load Hook - no defects noted.

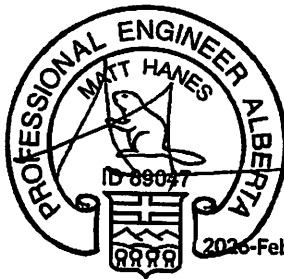
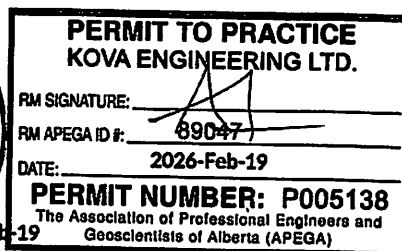
Please Note: The design of the crane mount structure is the responsibility of the installer. Kova Engineering Ltd. assumes no liability with regards to the crane mount.

Based on our examination findings, the inspected equipment is recommended for service.

Yours very truly,

KOVA ENGINEERING LTD.

the Crane Certification Bureau™



Matt Hanes, P. Eng.
MH:cmc