

STRUCTURAL CERTIFICATION

Effer Articulating Crane

MODEL: 375/4S, SERIAL: 123447

OWNER:

OUR FILE: E68901

CERTIFICATION DATE: May 16, 2025

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

Rear Stabilizers and Box Frames (2x)

Outriggers (2x)

Main Frame

Pedestal Turret

Main Boom Section

Articulating Boom Section

First Hydraulic Boom Extension

Second Hydraulic Boom Extension

Third Hydraulic Boom Extension

Hydraulic Boom Tip Extension

Effer Articulating Jib Attachment (Model: JIB 9K3D2R4, Serial: V00511414) (Installed):

- Jib Adaptor (Limited Access)
- Articulating Boom Section
- First Hydraulic Boom Extension
- Second Hydraulic Boom Extension
- Hydraulic Boom Tip Extension

8 tonne S.W.L. Palfinger Swivel Load Hook

KOVA

The equipment is judged structurally suitable for its intended service.

KOVA ENGINEERING LTD.
the Crane Certification Bureau™



PERMIT TO PRACTICE
KOVA ENGINEERING LTD.

RM SIGNATURE: _____
RM APEGA ID #: 89047
DATE: 2025-05-22

PERMIT NUMBER: P005138
The Association of Professional Engineers and Geoscientists of Alberta (APEGA)



Association of Professional Engineers & Geoscientists of Saskatchewan

CERTIFICATE OF AUTHORIZATION
KOVA ENGINEERING LTD.
Number C1441

Permission to Consult held by:

Discipline	Sk. Reg. No.	Signature
Materials /	71833	_____
Cranes	_____	_____

Matt Hanes, P. Eng.
MH:lno

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