

February 23, 2010

Edcon Power Tongs + Oilfield Services Ltd.  
Box 209  
Lac La Biche, Alberta  
T0A 2C0

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### Equipment Certification

<b>Rig No.:</b>	<b>N/A</b>
<b>Equipment:</b>	<b>BJ Casing Elevator</b>
<b>Model:</b>	<b>4 1/2" - 90° - TA 100 Ton</b>
<b>Customer P.O.:</b>	<b>N/A</b>
<b>Serial No.:</b>	<b>EQ#436</b>
<b>Inspection Report No.:</b>	<b>H-24199</b>
<b>Alco Sales/Engineering No.:</b>	<b>2105-E</b>
<b>APEGGA Permit to Practice No.:</b>	<b>P10702</b>
<b>Alco Shop Work Order # :</b>	<b>1386</b>

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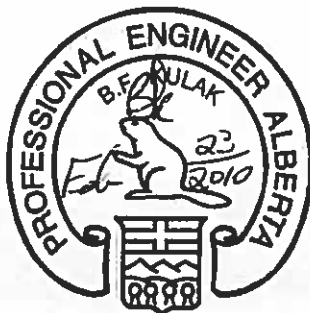
The above-mentioned elevator required a Level IV inspection (as per Canadian Association of Oilwell Drilling Contractors, R.P. 2.0), applicable repairs, and certification for service.

A magnetic particle (MT) inspection was conducted on January 12, 2010, after the elevator was completely disassembled and sandblasted.

Repair procedures were developed based on the MT inspection report as well as a thorough visual examination performed by qualified personnel with Alco Inc.

Based on the final inspection on February 23, 2010, after load testing, it is our opinion that the elevator is a safe operating unit and may be returned to service within the manufacturer's original rating and specification.

This certification is valid for a period of 500 operating days, as per the recommendations provided by the Canadian Association of Oilwell Drilling Contractors, or until the elevator has been damaged either as a result of operation, transportation or handling.



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## CERTIFICATE OF INSPECTION

Date: November 22, 2017

Equipment Owner : **Edcon Power Tong Services Ltd.**  
P.O. Box 209  
LacLaBiche, Alberta  
T0A 2C0

Rig # :

Equipment Description: **4 1/2" - 90° - 100 Ton  
BJ Casing Elevator**

Serial Number : **436**

Inspection Report : **H-24199**

Job Number : **65901**

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The undersigned hereby certifies that an inspection has been carried out on the above mentioned equipment in accordance with the applicable standards:

**CAODC R.P. 1.0, 1.0A, 2.0, 3.0, 4.0, 5.0**

American Petroleum Institute Specification 8C / 7K

**Inspection Method** : ASTM E-709 *Standard Guide for Magnetic Particle Inspection*

**Inspection Method** : ASTM E-165 *Standard Guide for Liquid Penetrant Inspection*

**Inspection Method**: ASTM E-110 *Standard Guide For Hardness Testing*

Inspection Performed In Accordance With ASME Sec. 8, Div. 1, App. 6

**Acceptance Standard**: ASTM E-125 *Reference Photographs For Magnetic Particle Indications*

**No Discontinuities Noted At Time Of Final Inspection**

Technician: L. Ponech

C.G.S.B. 10873

Signed: 