

## ALCO INC. HEAD OFFICE

6925 104 Street, Edmonton, Alberta T6H 2L5 Office: (780) 435-3502 Website: www.alcoinc.ca

July 18, 2019

Stuart Wood Ventures Ltd. 9103 - 109 Avenue Fort St. John, B.C. V1J 7A8

## **EQUIPMENT CERTIFICATION**

CUSTOMER:

Stuart Wood Ventures Ltd.

**CUSTOMER EQUIPMENT #:** 

N/A

CUSTOMER RIG #:

N/A

**EQUIPMENT DESCRIPTION:** 

Alco Elevator Bushing

MODEL AND RATING:

150 Tons

4 1/2" - 90° - 150 Ton (133446-daN)

INSPECTION COMPANY / REPORT #:

Alco / H -34563

ALCO ENGINEERING FILE #:

73151-2-E

ALCO WORK ORDER #:

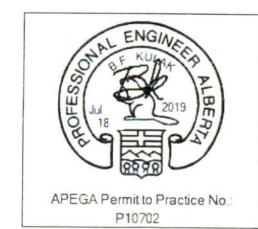
73151-2

This document certifies that all parts and /or assemblies for the Alco equipment referenced above have been manufactured using new materials and inspected in accordance with the customer's purchase order, as well as all applicable Alco Inc. specifications and procedures.

All material acceptances, dimensional inspections, proof and function tests and non-destructive testing inspections were performed by Alco Inc. qualified personal and meet Alco Inc. specifications as well as ductility requirements of API Specification 8C, 5th Edition 2012.

Brian Kulak, P.Eng Engineering Manager

Alco Inc.





## ALCO INC. HEAD OFFICE

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July 18, 2019

Stuart Wood Ventures Ltd. 9103 - 109 Avenue Fort St. John, B.C. V1J 7A8

## **EQUIPMENT CERTIFICATION**

CUSTOMER:

Stuart Wood Ventures Ltd.

**CUSTOMER EQUIPMENT #:** 

N/A

CUSTOMER RIG #:

N/A

**EQUIPMENT DESCRIPTION:** 

Alco Elevator Bushing

MODEL AND RATING:

150 Tons

5" - 90° - 150 Ton (133446-daN)

INSPECTION COMPANY / REPORT #:

Alco / H -34564

ALCO ENGINEERING FILE #:

73151-1-E

ALCO WORK ORDER #:

73151-1

This document certifies that all parts and /or assemblies for the Alco equipment referenced above have been manufactured using new materials and inspected in accordance with the customer's purchase order, as well as all applicable Alco Inc. specifications and procedures.

All material acceptances, dimensional inspections, proof and function tests and non-destructive testing inspections were performed by Alco Inc. qualified personal and meet Alco Inc. specifications as well as ductility requirements of API Specification 8C, 5th Edition 2012.

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