



**CERTIFICATE OF COMPLIANCE**



Owner: K & S Power Tongs  
Unit#: YC Type Elevator, 75 Ton  
Make / Model#: BVM 3 1/2 to 7", SN 20343  
Code: API 8

Digitally signed by Brad Nordell  
Date: 2013.06.28 10:31:09 - 06'00'

The above mentioned equipment was inspected using MP, Visual method(s) on 28 June 2013.

Repairs/ Alterations were performed on N/A.  
Repairs / Alterations that were completed are as follows:

\_\_\_\_\_

Inspection of repairs / alterations was completed using \_\_\_\_\_ method(s) on \_\_\_\_\_.

Repairs acceptable to code requirement: Yes  No

D599. KS unit # 151

**Inspector:**

Name: Brent Habetler  
DAKO Inspections Ltd.  
PO Box 3121  
Lloydminster, Sk  
S9V 1P2

**Owner / Representation**

Name: \_\_\_\_\_  
Company: K & S Power Tongs  
Address: 4801A - 40 Ave  
City, Province: Lloydminster, SK  
Postal Code: S9V 2B7

Telephone: 780 214 7095

Telephone: 780 875 0000

Based on the inspections and repairs completed, this unit may return to operation within the manufacturer's specifications.

This certificate is valid for 6 years from the date of inspection and does not cover damage due to transportation, handling, or misuse of equipment.

Signature: [Handwritten Signature]

Signature: \_\_\_\_\_

Date: 28 June 2013

Date: \_\_\_\_\_



KS 151

### CERTIFICATION OF CONFORMANCE

Customer:

PO: 464283

WO: 9370

INV. 122706

Description: Type 'YC' Slip Type Elevator Range 3 1/2'-7' 75 Ton less Slips, Guide Plate and Setting Ring

P/N: 24140

S/N: 20343

**[ x ] PROOF LOAD TEST CERTIFICATE**

**Load Tested at 112.5 ton for five (5) minutes.**

This certifies the item(s) described above has been proof load tested for a minimum of (5) minutes at one and one half times (1.5X) the safe working load in accordance with API Product Specifications 7K or 8C. Loading is monitored with instruments accurate to  $\pm 1\%$ . At conclusion of test no obvious defects were noticed.

**[ x ] MAGNETIC PARTICLE EXAMINATION CERTIFICATE**

This certifies that the above listed product(s) have been Magnetic Particle Examined to ASME E709 & E125 and found to comply with the acceptance criteria of these standards.

**[ x ] CERTIFICATE OF MANUFACTURE & INSPECTION COMPLIANCE**

This is to certify that the above part(s) and/or assembly were manufactured, inspected and accepted in accordance with BVM quality procedures, specifications, API Specification Q1, API Product Specifications 7K or 8C, and specific customer requirements as noted on this order.

Certified by BVM Corporation:

Date:

6/19/13

Quality Department