C-702

ROBERTON & SCHWARTZ CERTIFIED TESTING 7700 EDGEWATER DRIVE SUITE 731 OAKLAND, CA 94621 PHONE: 510-635-8019

STATE OF CALIFORNIA
DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF OCCUPATIONAL SAFETY AND HEALTH
CERTIFICATE OF UNIT TEST AND/OR EXAMINATION OF
CRANES AND DERRICKS USED FOR LIFTING SERVICE
(DOSH FORM CCAU 55, 11-01-93)

1. OWNER: HATTONS CRANE & RIGGING
2. OWNERS ADDRESS: 3643 DEPOT ROAD HAYWARD, CA 94545
5 MANUEL CHIEF ON 4 AXLE TRUCK PARTIE X (C) ON BARGE
5. MANUFACTURER: LINK BELT MODEL NO: HTC-8670 SERIAL NO: F2J0-4223 6. OWNERS IDENTIFICATION (IF ANY): C-702 LICENSE PLATE NO: 4LPW418 8. BOOM AT TIME OF SURVEY (IF LUFFING TYPE): LIFTING
7. SERVICE STATUS AT TIME OF SURVEY (IF LUFFING TYPE): LIFTINGCLAMSHELL_ 8. BOOM AT TIME OF SURVEY(IF LUFFING TYPE) LENGTH 41/127 TYPE TELESCOPING _JIBYES
RADIUS PROOF LOAD RATED LOAD OUTRIGGERS BOOM DIRECTION
FUNCTIONAL TEST 10,000 (YES,NO) (OVER REAR/SIDE)
DESCRIPTION OF PROOF LOADS: O. BASICS FOR ASSIGNED LOAD RATINGS: M.F.G. RATINGS 1. THE EXAMINATION SHALL COVER THE POINTS LISTED ON REVERSE AS APPLICABLE. 2. REMARKS AND /OR LIMITATIONS IMPOSED: NONE CERTIFY THAT ON THE 6 DAY OF JAN 2011, THE ABOVE DESCRIBED DEVICE WAS ESTED AND EXAMINED BY THE UNDERSIGNED; THAT SAID TEST AND/EXAMINATION MET WITH REQUIREMENTS OF THE DIVISION OF OCCUPATIONAL SAFETY AND HEALTH (DOSH); THAT NY DEFICIENCIES AFFECTING THE SAFE OPERATION OF THE SAFETY AND HEALTH (DOSH); THAT
RIOR TO THE OF ISSUANCE OF THIS CERTIFICATE. A COPY OF SUCH CERTIFICATE(S) PRESTING TO ANNUAL AND QUADRENNIAL CERTIFICATION SHALL BE MAINTAINED IN THE RANE OR AT THE WORK SITE AT ALL TIMES.
ERTIFICATING AGENCY: ROBERTON & SCHWARTZ CERTIFIED TESTING CORP.
DEPARTMENT OF LABOR CURRENT ACCREDITATION: NO 4
IS CERTIFICATE IS: (3) ANNUAL () QUADRENNIAL PROOF LOAD. QUAD ATTACHED: () YES (X) NO
GNATURE: AND Krame DOSH LICENSE NO.: CA A-1
INT NAME: PHIL KRAMER EXPIRES: MARCH 7, 2011 CATEGORY: M.T.
TLE: FIELD REPRESENTATIVE DATE: 1/06/2011
RTIFICATION NO: 2011-07 ISSUE DATE: 1/06/2011 MAILED TO DOSH:1/06/2011