



Black Fox
Inspection



PO Box 10426
Airdrie, AB
T4A 0H7



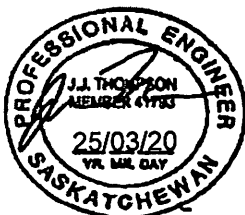
(877) 720-6821
(403) 443-9559



Info@blackfoxinspection.com
www.blackfoxinspection.com



ID: 82292
Date: 25/03/20



Structural Certification

Entrec Alberta Ltd
210 MacDonald Crescent
Fort McMurray, AB
T9H 4B4

Unit Information:	Owner:	Entrec/LaPrairie
	Make:	Manitex
	Model:	TC700
	Serial Number:	205296
	Unit Number	PT-703

Inspection Information:	Date:	25/03/13
	Inspection Type:	Visual and MPI
	Applicable Code:	CSA Z150
	Sticker Number:	23727444
	Next Inspection:	26/03/13

Additional Equipment:	

At the request of your company Black Fox Inspection has performed an inspection on the equipment listed above. The inspection was conducted in accordance to the applicable code and consisted of a visual and magnetic particle inspection unless otherwise stated. This report is to signify that at the time of writing there was no detected flaws or non-compliances or if there were, they have been sufficiently repaired. With the stamp and seal on this report the unit inspected is deemed fit for continued service. If there are no incidents, the next inspection is required before the date listed above under "Next Inspection."

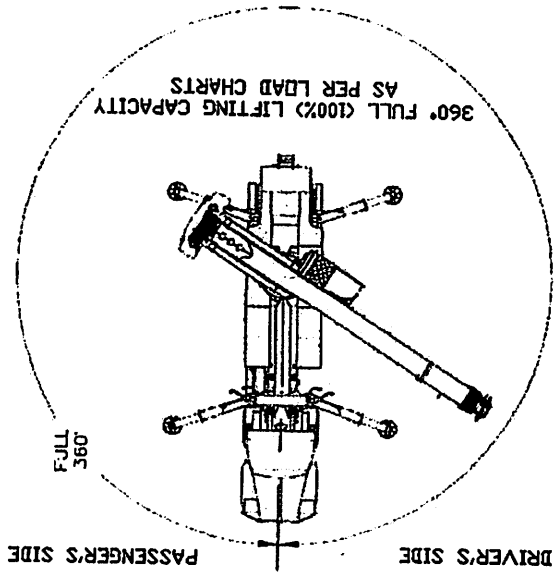
Black Fox Inspection does not warranty or imply any warranty on inspection equipment. Black Fox Inspection assumes no responsibility in the operation or performance of any equipment prior to or after the date of inspection.

Jason Thompson, P.Eng
Black Fox Inspection

PERMIT TO PRACTICE BASEPOINT ENGINEERING INC.	
RM SIGNATURE:	
RM APEGA ID #:	82292
DATE:	25/03/20
PERMIT NUMBER: P014172	
The Association of Professional Engineers and Geoscientists of Alberta (APEGA)	

CRANE LOAD CHART STABILITY VERIFICATIONS

CRANE TYPE: COMBINATION
OWNER: ENTRAC ALBERTA LTD.
LOCATION: LAPRAIRIE CRANE'S YARD, FORT ST. JOHN, BC
DATE: APRIL 28, 2023
CRANE MANUFACTURER: MANITEX
MODEL: TC700
SERIAL: 205296
CARRIER MANUFACTURER: KENWORTH
MODEL: T800
SERIAL: JNKDX4TX7FR975109
UNIT: PT-703
REPORT ID: VA280423-2



THIS TEST SHOULD NOT BE CONFUSED WITH A DESIGN TEST AS WOULD BE GENERATED FOR CONSTRUCTION OF A CRANE ASSEMBLY IN ACCORDANCE WITH ASME B30.5/SAE J765.
THIS EQUIPMENT WAS CONFIGURED WITH THE OUTRIGGERS FULLY EXTENDED AND THE FRAME LEVEL. THE LOAD WAS VERIFIED AS STABLE GIVEN THE MANUFACTURER'S RATED LOADS FOR 360° RANGE, WEIGHTS AND MEASURES CONFORMED TO THE REQUIREMENTS OF STANDARD SAE J765. CHART LOADS WERE VERIFIED IN ACCORDANCE WITH ASME B30.5.

NOTES

STABILITY VERIFICATIONS		
DATE	28.04.2023	28.04.2023
BY:	VARGA AGHDASI	VARGA AGHDASI
TESTED	CHECKED	
E03C PPS 1001837		
ALTEC INSPECTION LTD.		
PROFESSIONAL ENGINEER STAMPS		