

## Structural Inspection Certificate

Manufacturer	Terex
Model Number	T750
Serial Number	750174
Unit Number	CR-17
Hour Meter Reading	10,938 hours
Reference Number	<b>21-SR1164</b>
Date of Inspection	September 16, 2021
All Province Certificate Due Date	September 16, 2022
Saskatchewan Certificate Due	September 16, 2023 or 12,738 hours

Visual and magnetic particle inspections were performed on the above-described 75 ton capacity hydraulic truck crane, owned by J. Giesbrecht & Son Cranes Ltd.

This crane was non-destructively inspected, and where required, repaired and then re-examined. The specific components inspected were as follows:

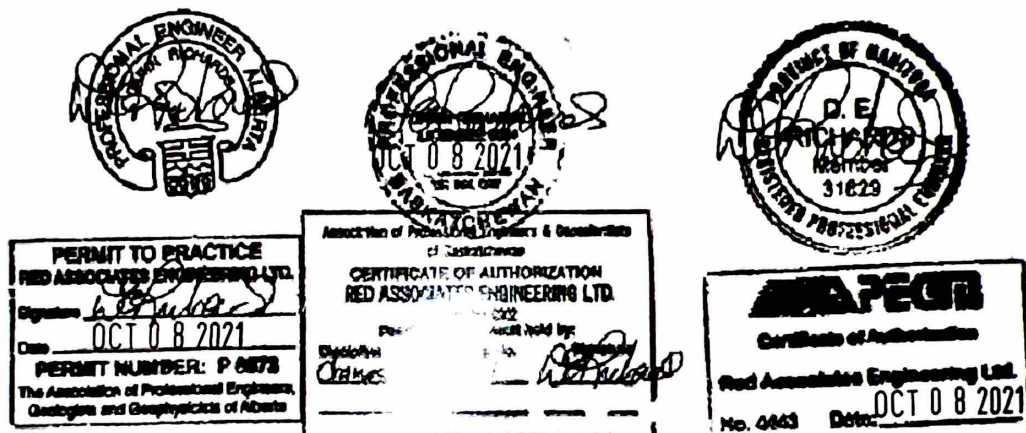
1. Outriggers & Box Frames
2. Front Stabilizer
3. Undercarriage/Carrier Frame
4. Upper Rotating Structure
5. Boom Butt Section
6. 1<sup>st</sup> Boom Intermediate Section
7. 2<sup>nd</sup> Boom Intermediate Section
8. Boom Tip Section
9. Swing Away Lattice Jib Section & Extension
10. Load Line (spooled)
11. Auxiliary Load Line (spooled)
12. 50 ton Johnson Load Block & Hook (s/n 99-14448)
13. 19 ton Johnson Headache Ball & Hook (s/n 01-8309)
14. 3/4" Crosby Wedge Socket

This structural inspection was performed on the equipment in the assembled condition. This certification is contingent on all previous structural repairs or modifications being performed in accordance with the original equipment manufacturers specifications or certification by a professional engineer.

**Hydraulic Truck Crane Inspection Ref/No. 21-SR1164**

Based on the results of the inspection, this equipment is considered to be safe for use. In addition to this structural inspection, all applicable original equipment manufacturers specifications, CSA codes and OH&S regulations are to be followed. Any incident, deviation of normal operation or unauthorized structural repairs subsequent to this inspection will void the certification.

UNRAU TECHNOLOGIES Ltd.  
Logan Lenton  
C.G.S.B. Level II M.T.  
CWB Level I Visual



The above information was reviewed by:  
D.E. Richards, P.Eng.  
Per: RED ASSOCIATES ENGINEERING LTD.