



Prepared for:

## **Sautter Crane Rental**

2900 Black Lake Place Philadelphia, PA 19154

1600 Haddon Ave, Camden, NJ 08103

on

8/8/2026

Please return the entire report.

**Customer Sign Off**

**-If there are no deficiencies nothing needs to be done**

**-If there are any (HIGH, RED) deficiencies please follow the instructions below**

The deficiencies marked HIGH in RED shall be corrected and this report must be dated, signed and email THIS ENTIRE REPORT to [tony.rossi@tandemlift.com](mailto:tony.rossi@tandemlift.com) or [jon.santimaw@tandemlift.com](mailto:jon.santimaw@tandemlift.com). After the signed document is received, a certification and label will be issued. The deficiencies denoted with (REC, MEDIUM, ORANGE) are recommended and are not required to be corrected to achieve certification. However those items should be corrected to improve equipment reliability and performance.

-The undersigned verifies that the deficiencies denoted with (DEF, HIGH, RED) have been corrected.

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Signature

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Date

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 High  Med  Low Section

|                                                                                                                |                                           |   |   |   |            |
|----------------------------------------------------------------------------------------------------------------|-------------------------------------------|---|---|---|------------|
| Hydraulic Boom Crane Annual Inspection Report<br>(1910.180 & 1926.1400) - 1600 Haddon Ave,<br>Camden, NJ 08103 | Telescoping Boom Crane: 093 240 -<br>S447 | 0 | 0 | 0 | <b>1.0</b> |
|----------------------------------------------------------------------------------------------------------------|-------------------------------------------|---|---|---|------------|

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# Overview

## Breakdown by Form

| Form Type                                                            |  High |  Med |  Low | # Forms |
|----------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------|
| Hydraulic Boom Crane Annual Inspection Report (1910.180 & 1926.1400) | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1       |
| Overall:                                                             | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1       |

## Breakdown by Location

| Location                          |  High |  Med |  Low | # Forms |
|-----------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------|
| 1600 Haddon Ave, Camden, NJ 08103 | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1       |
| Overall:                          | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1       |

## Breakdown by Asset

| Asset Type             |  High |  Med |  Low | # Assets |
|------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------|
| Telescoping Boom Crane | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1        |
| Overall:               | 0                                                                                      | 0                                                                                       | 0                                                                                       | 1        |

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Tandem Lift LLC  
321 Enlow Place  
Pennsville, NJ 08070  
833-TANDEM1

## Hydraulic Boom Crane Annual Inspection Report (1910.180 & 1926.1400)

Sautter Crane Rental  
2900 Black Lake Place  
Philadelphia, PA 19154

FolderID: 080826S447  
FormID: 30294857



### Telescoping Boom Crane

Location: 1600 Haddon Ave, Camden, NJ 08103

Serial Number: 093 240

Unit Number: S447

Additional Notes: 256 ft boom  
2 parts of line

Manufacturer: Liebherr

Model: LTM 1300-6.2

Capacity: 330 Tons

Length/Lift: 256'

Type of Crane: All Terrain Crane

Number of Hoists: Main Only

Boom Configuration: Main Boom with Stowed Jib

Load Test: No

Priorities Found: ● 110 - Good

### General

● 1. Location of Equipment **1600 Haddon Ave**

2. Customer Sign Off

*Please return the entire report.*

*Customer Sign Off*

*-If there are no deficiencies nothing needs to be done*

*-If there are any (HIGH, RED) deficiencies please follow the instructions below*

*The deficiencies marked HIGH in RED shall be corrected and this report must be dated, signed and email THIS ENTIRE REPORT to [tony.rossi@tandemlift.com](mailto:tony.rossi@tandemlift.com) or [jon.santimaw@tandemlift.com](mailto:jon.santimaw@tandemlift.com). After the signed document is received, a certification and label will be issued. The deficiencies denoted with (REC, MEDIUM, ORANGE) are recommended and are not required to be corrected to achieve certification. However those items should be corrected to improve equipment reliability and performance.*

*-The undersigned verifies that the deficiencies denoted with (DEF, HIGH, RED) have been corrected.*

*Signature*

● 3. Hours & Mileage

Hours

Mileage

424

3,185

### Inspection Information

● 4. Inspection Number **080826S447**

● 5. Inspection Date **08/08/2026**

● 6. Inspection Type **(Ann) Annual**

### Information & Records

● 7. Documentation of Annual/Comprehensive Inspection **(SAT) Satisfactory**

● 8. Daily/Monthly Inspection Records **(SAT) Satisfactory**

● 9. Maintenance Records **(SAT) Satisfactory**

● 10. Hand Signal Chart **(SAT) Satisfactory**

● 11. Safety and Warning Decals **(SAT) Satisfactory**

● 12. Operators Manual **(SAT) Satisfactory**

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| Safety Devices & Operational Aids |                                                                          |                    |
|-----------------------------------|--------------------------------------------------------------------------|--------------------|
| ● 13.                             | Backup Alarm<br>🔊 <i>Disconnected for job site noise ordinance</i>       | (SAT) Satisfactory |
| ● 14.                             | Audible Warning Device                                                   | (SAT) Satisfactory |
| ● 15.                             | Boom Angle Indicator                                                     | (SAT) Satisfactory |
| ● 16.                             | Boom Length Indicator                                                    | (SAT) Satisfactory |
| ● 17.                             | Drum Rotation Indicator(s)                                               | (SAT) Satisfactory |
| ● 18.                             | Anti Two-Block Device/System                                             | (SAT) Satisfactory |
| ● 19.                             | Load Moment Indicator (LMI)                                              | (SAT) Satisfactory |
| ● 20.                             | Load Weight Indicator                                                    | (SAT) Satisfactory |
| ● 21.                             | Radius Indicator                                                         | (SAT) Satisfactory |
| ● 22.                             | Level Indicator(s)                                                       | (SAT) Satisfactory |
| ● 23.                             | Fire Extinguisher                                                        | (SAT) Satisfactory |
| Load Chart                        |                                                                          |                    |
| ● 24.                             | Visible/Accessible                                                       | (SAT) Satisfactory |
| ● 25.                             | Per Configuration                                                        | (SAT) Satisfactory |
| ● 26.                             | Durable/Legible/Secured                                                  | (SAT) Satisfactory |
| Carrier                           |                                                                          |                    |
| ● 27.                             | Steering                                                                 | (SAT) Satisfactory |
| ● 28.                             | Parking Brake                                                            | (SAT) Satisfactory |
| ● 29.                             | Exterior Lights (Headlights, Turn Signals, Brake Lights, Reverse Lights) | (SAT) Satisfactory |
| ● 30.                             | Windshield & Wipers                                                      | (SAT) Satisfactory |
| ● 31.                             | Windows & Mirrors                                                        | (SAT) Satisfactory |
| ● 32.                             | Wheels & Tires                                                           | (SAT) Satisfactory |
| ● 33.                             | Engine                                                                   | (SAT) Satisfactory |
| ● 34.                             | Exhaust System                                                           | (SAT) Satisfactory |
| ● 35.                             | Axle Lockout                                                             | (SAT) Satisfactory |
| ● 36.                             | Drive Line                                                               | (SAT) Satisfactory |
| ● 37.                             | Main Frame Members                                                       | (SAT) Satisfactory |
| ● 38.                             | Hoses/Fittings/Valves                                                    | (SAT) Satisfactory |
| ● 39.                             | Hydraulic Tank & Fluid Level                                             | (SAT) Satisfactory |
| ● 40.                             | Slip Resistant Walking Surfaces                                          | (SAT) Satisfactory |
| ● 41.                             | Steps/Ladders/Handrails                                                  | (SAT) Satisfactory |
| Outriggers/Stabilizers            |                                                                          |                    |
| ● 42.                             | Structure & Mounting                                                     | (SAT) Satisfactory |
| ● 43.                             | Boxes & Beams                                                            | (SAT) Satisfactory |
| ● 44.                             | Cylinders                                                                | (SAT) Satisfactory |
| ● 45.                             | Pads/Floats                                                              | (SAT) Satisfactory |
| ● 46.                             | Hoses/Fittings/Valves                                                    | (SAT) Satisfactory |
| Operators Station                 |                                                                          |                    |
| ● 47.                             | Windows & Wipers                                                         | (SAT) Satisfactory |
| ● 48.                             | Cab Door Restraint                                                       | (SAT) Satisfactory |
| ● 49.                             | Cab Access                                                               | (SAT) Satisfactory |
| ● 50.                             | Steps/Ladders/Handrails                                                  | (SAT) Satisfactory |
| ● 51.                             | Anti-Skid Stepping Surfaces                                              | (SAT) Satisfactory |
| ● 52.                             | Fire Extinguisher                                                        | (SAT) Satisfactory |
| ● 53.                             | Operator Horn                                                            | (SAT) Satisfactory |

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|                                 |                                  |                     |
|---------------------------------|----------------------------------|---------------------|
| ● 54.                           | Controls Identified              | (SAT) Satisfactory  |
| ● 55.                           | Control Functions                | (SAT) Satisfactory  |
| ● 56.                           | Power Plant Controls             | (SAT) Satisfactory  |
| ● 57.                           | Operator Cutoff Switch (Deadman) | (SAT) Satisfactory  |
| ● 58.                           | Brake & Clutch                   | (NA) Not Applicable |
| ● 59.                           | Travel Controls                  | (NA) Not Applicable |
| ● 60.                           | Accelerator/Throttle Control     | (SAT) Satisfactory  |
| ● 61.                           | Hoses/Fittings/Valves            | (SAT) Satisfactory  |
| ● 62.                           | Housekeeping                     | (SAT) Satisfactory  |
| <b>Rotating Upper Structure</b> |                                  |                     |
| ● 63.                           | Structure                        | (SAT) Satisfactory  |
| ● 64.                           | Engine                           | (NA) Not Applicable |
| ● 65.                           | Exhaust System/Guards/Insulators | (NA) Not Applicable |
| ● 66.                           | Hoses/Fittings/Valves            | (SAT) Satisfactory  |
| ● 67.                           | Hydraulic & Pneumatic Pumps      | (SAT) Satisfactory  |
| ● 68.                           | Hydraulic Pressure               | (SAT) Satisfactory  |
| ● 69.                           | Electrical Wiring                | (SAT) Satisfactory  |
| ● 70.                           | Ring & Pinion Gear               | (SAT) Satisfactory  |
| ● 71.                           | Swing System/Assembly            | (SAT) Satisfactory  |
| ● 72.                           | Counterweight Frame              | (SAT) Satisfactory  |
| ● 73.                           | Counterweight Mounting           | (SAT) Satisfactory  |
| <b>Hoist System</b>             |                                  |                     |
| ● 74.                           | Brakes & Clutch System           | (SAT) Satisfactory  |
| ● 75.                           | Wire Rope Reeving                | (SAT) Satisfactory  |
| ●                               | 2 parts of line                  |                     |
| ● 76.                           | 2 Rope Wrap Minimum              | (SAT) Satisfactory  |
| ● 77.                           | Hoist Motor                      | (SAT) Satisfactory  |
| ● 78.                           | Hoses/Fittings/Valves            | (SAT) Satisfactory  |
| ● 79.                           | Drums/Lagging/Flanges            | (SAT) Satisfactory  |
| ● 80.                           | Anchor System                    | (SAT) Satisfactory  |
| ● 81.                           | Hoist Spooling                   | (SAT) Satisfactory  |
| <b>Main Boom</b>                |                                  |                     |
| ● 82.                           | Lift Cylinder(s)                 | (SAT) Satisfactory  |
| ● 83.                           | Telescoping Boom Cylinder(s)     | (SAT) Satisfactory  |
| ● 84.                           | Hoses/Fittings/Valves            | (SAT) Satisfactory  |
| ● 85.                           | Holding Device                   | (SAT) Satisfactory  |
| ● 86.                           | Boom Sections Alignment          | (SAT) Satisfactory  |
| ● 87.                           | Wear Pads                        | (SAT) Satisfactory  |
| ● 88.                           | Sheaves                          | (SAT) Satisfactory  |
| ● 89.                           | Wire Rope Retainers              | (SAT) Satisfactory  |
| ● 90.                           | Boom Hinge Pin                   | (SAT) Satisfactory  |
| ● 91.                           | Boom Head Section                | (SAT) Satisfactory  |
| ● 92.                           | Auxiliary Boom Head              | (NA) Not Applicable |
| ● 93.                           | Structure                        | (SAT) Satisfactory  |
| <b>Jib/Fly Extension</b>        |                                  |                     |
| ● 94.                           | Structure                        | (SAT) Satisfactory  |
| ● 95.                           | Locking Devices                  | (SAT) Satisfactory  |

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|                                                                                     |                        |
|-------------------------------------------------------------------------------------|------------------------|
| ● 96. Sheaves                                                                       | (SAT) Satisfactory     |
| ● 97. Wire Rope Retainers                                                           | (SAT) Satisfactory     |
| ● 98. Alignment                                                                     | (SAT) Satisfactory     |
| ● 99. End Connectors & Pins                                                         | (SAT) Satisfactory     |
| <b>Main Drum Wire Rope</b>                                                          |                        |
| ● 100. Wire Rope Information                                                        |                        |
| Diameter                                                                            | Construction/Type      |
| <b>23.72 mm</b>                                                                     | <b>Non Rot RLL</b>     |
|                                                                                     | Number of Parts        |
|                                                                                     | <b>2</b>               |
| ● 101. Rope Damage                                                                  | (SAT) Satisfactory     |
| ● 102. Lubrication                                                                  | (SAT) Satisfactory     |
| ● 103. End Connectors                                                               | (SAT) Satisfactory     |
| <b>Main Hoist Load Block/Headache Ball/Hook</b>                                     |                        |
| ● 104. Capacity and Weight                                                          |                        |
| Capacity                                                                            | Weight                 |
| <b>40 tonnes</b>                                                                    | <b>1,200 kg</b>        |
| ● 105. Capacity Marking                                                             | (SAT) Satisfactory     |
| ● 106. Weight Marking                                                               | (SAT) Satisfactory     |
| ● 107. Sheave(s)                                                                    | (SAT) Satisfactory     |
| ● 108. Safety Latch(es)                                                             | (SAT) Satisfactory     |
| ● 109. 0° Hook Bend/Twist                                                           | (SAT) Satisfactory     |
| ● 110. 5% Hook Opening or 1/4" Max                                                  | (SAT) Satisfactory     |
| ● 111. 10% Hook Wear Max                                                            | (SAT) Satisfactory     |
| ● 112. Bearing                                                                      | (SAT) Satisfactory     |
| ● 113. Wedge Socket/End Fitting                                                     | (SAT) Satisfactory     |
| ● 114. Reeving                                                                      | (SAT) Satisfactory     |
| ■ 2 parts of line                                                                   |                        |
| <b>Verification and Completion</b>                                                  |                        |
| ● 115. Inspector Name & Signature                                                   | Anthony Capozzi        |
|  |                        |
| 116. Additional Inspection Notes                                                    |                        |
| ● 117. Sticker Given                                                                | (Y) Yes, Given on Site |