

Prepared for:

Sautter Crane rental

2900 Black Lake Place Philadelphia, PA 19154

1800 E. Park Ave. State College Pa.

on

3/23/2025

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 or 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 (D	DEF, HIGH, RED) have been corrected.
<u></u>	
Signature	Date

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Med Low

Section

1.0

Inspection - 1800 E. Park Ave. State College Pa.

Lattice Boom Crane: 138390 - S259

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Overview

Breakdown by Form

Form Type		High 🧶	Med 🧼	Low	# Forms
Inspection		0	0	0	1
	Overall:	0	0	0	1
Breakdown by Location					
Location		High 🧶	Med 🧶	Low	# Forms
1800 E. Park Ave. State College Pa.		0	0	0	1
	Overall:	0	0	0	1
Breakdown by Asset					
Asset Type		High 🛑	Med 🔵	Low	# Assets
Lattice Boom Crane		0	0	0	1
	Overall:	0	0	0	1



Inspection Sautter Crane rental 2900 Black Lake Place Philadelphia, PA 19154 FolderID: 032125S259 FormID: 23829524



Lattice Boom Crane			
Completed by: S	Completed by: Steve Edling on 03/21/2025		
Location:	1800 E. Park Ave. State College Pa.		
Serial #:	138390		
TagID:	S259		
Status:	In Service		

Manufacturer:	Liebherr
Model:	LR 1300 SX
Capacity:	330 Tons
Length/Lift:	184' Main Boom
Hook Type:	Load Block & Hook
Hook Type 2:	Load Block & Hook

Priorities Found: • 125 - Good

Miles	and Hours		
1.	Miles	N/A Miles	
2.	Hours	8184.1 Hours	
Histori	ical Records		
3.	Monthly Inspection	(SAT) Satisfactory	
4.	Documentation of Annual / Comprehensive Inspection	(SAT) Satisfactory	
5.	Equipment Modification(s) or additions	(SAT) Satisfactory	
6.	Record of Maintenance	(SAT) Satisfactory	
7.	Record of Load Test	(NA) Not Applicable	
Genera	al		0
8.	Sheet Metal	(SAT) Satisfactory	
9.	Covers and Guards	(SAT) Satisfactory	
10.	External Lights	(SAT) Satisfactory	
11.	Housekeeping	(SAT) Satisfactory	
12.	Safety and Warning Labels	(SAT) Satisfactory	
13.	Hand Signal Chart	(SAT) Satisfactory	P13
Crawle	er Assembly		
49.	Car body/ Side frames	(SAT) Satisfactory	
50.	Chain, idlers and Sprocket	(NA) Not Applicable	
51.	Track Pads, and Pins	(SAT) Satisfactory	
52.	Travel Steering, Brakes, and Locking Devices	(NA) Not Applicable	
53.	Steering Clutches	(NA) Not Applicable	
Operat	tor's Station		0
54.	Steps / Ladders / Handrails	(SAT) Satisfactory	
55.	Anti-Skid Stepping Surfaces	(SAT) Satisfactory	
56.	Windows	(SAT) Satisfactory	

58. Cab Door Restraint 59. Fire Extinguisher 60. Mirrors 61. Seat 63. Seather 63. Seather 63. Operator's Manual 64. Decals 65. Electroculion Warning Sign(inside the cab) 66. Misrors 67. Swing Brake 68. Hand Signal Charts 68. Postative Swing look 69. Control Function 69. The Satisfactory 70. Air Pressure 71. Performance Indicators (Pressure) 72. Posted Warnings 63. Spatisfactory 73. Brake and Clutch 74. Accelerator / Throttle 75. Food Brakes, Latches, and Linkage Chart 76. Ground Level, Remotely Controlled 77. Per Configuration 78. Visible from Fixed Operator's Slation 79. Durable / Legible/ Secured 80. Auxiliary Drum rotation indicator 81. Radius prun rotation indicator 82. Man Drum rotation indicator 83. Auxiliary Drum rotation indicator 84. Radius Indicator 85. Spatisfactory 85. Crane Level Indicator 86. Rostures are degrees 87. Satisfactory 88. Auxiliary Drum rotation indicator 89. Mark Potentian Secured 80. Satisfactory 80. Satisfactory 81. Boom Angle Indicator 82. Man Drum rotation indicator 83. Auxiliary Drum rotation indicator 84. Radius Indicator 85. Crane Level Indicator 86. Crane Level Indicator 87. Brook System 88. Boom Holst Limiting Device 89. Auxiliary Drum rotation indicator 80. Auxiliary Drum rotation indicator 81. Rosm Holst Limiting Device 82. Man Drum rotation indicator 83. Auxiliary Drum rotation indicator 84. Radius Indicator 85. Crane Level Indicator 86. Turntable / Bearing 87. Durable / Legible/ Rostured 89. Europer Structure 99. Expression 90. Luffing Jib Angle Indicator 90. Luffing Jib Angle Indicator 91. Performance 92. Expression Sistisfactory 93. Hoses 94. Rosporation Sear 95. Turntable / Rosing 96. Turntable / Rosing 97. Performance 98. Rosm Holst Ratchet and Pawl 99. Expression Search 99. Ring and Pinion Gear 99. Hydraudic and Pnounatic Pumps 99. Hydraudic and Pnounatic Pumps		57.	Windshield Wipers	(SAT) Satisfactory	
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79. Durable / Legible/ Secured (SAT) Satisfactory Safety Devices / Operational Aids 80. Horn (SAT) Satisfactory 81. Boom Angle Indicator (SAT) Satisfactory 82. Main Drum rotation indicator (SAT) Satisfactory 83. Auxiliary Drum rotation indicator (SAT) Satisfactory 84. Radius Indicator (SAT) Satisfactory 85. Crane Level Indicator (SAT) Satisfactory 86. Two-Block System (SAT) Satisfactory 87. Boom Hoist Limiting Device (SAT) Satisfactory 88. Boom Hoist Ratchet and Pawl (NA) Not Applicable 89. Outrigger / Stabilizer Position Sensor (NA) Not Applicable Upper Power Plant 91. Performance (SAT) Satisfactory 92. Exhaust System/Guards & Insulators (SAT) Satisfactory 93. Hoses (SAT) Satisfactory 94. Reciprocating and rotating parts (SAT) Satisfactory Rotating Upper Structure 95. Turntable / Bearing (SAT) Satisfactory 96. Turntable / Bearing (SAT) Satisfactory 97. Ring and Pinion Gear (SAT) Satisfactory 98. Ring and Pinion Gear.			-		
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 84. Radius Indicator 85. Crane Level Indicator 86. Two-Block System 87. Boom Hoist Limiting Device		82.	Main Drum rotation indicator	(SAT) Satisfactory	
 85. Crane Level Indicator 86. Two-Block System 87. Boom Hoist Limiting Device		83.	Auxiliary Drum rotation indicator		
 86. Two-Block System 87. Boom Hoist Limiting Device		84.	Radius Indicator	(SAT) Satisfactory	
 87. Boom Hoist Limiting Device		85.		(SAT) Satisfactory	
Activates at 86.4 degrees. 88. Boom Hoist Ratchet and Pawl (NA) Not Applicable 89. Outrigger / Stabilizer Position Sensor (NA) Not Applicable 90. Luffing Jib Angle Indicator (NA) Not Applicable Upper Power Plant 91. Performance (SAT) Satisfactory 92. Exhaust System/Guards & Insulators (SAT) Satisfactory 93. Hoses (SAT) Satisfactory 94. Reciprocating and rotating parts (SAT) Satisfactory Rotating Upper Structure 95. Turntable / Bearing (SAT) Satisfactory 96. Turntable / Rollers (SAT) Satisfactory 97. Ring and Pinion Gear (SAT) Satisfactory 98. Ring and Pinion Gear.		86.	Two-Block System	(SAT) Satisfactory	
 88. Boom Hoist Ratchet and Pawl 89. Outrigger / Stabilizer Position Sensor 90. Luffing Jib Angle Indicator 91. Performance 92. Exhaust System/Guards & Insulators 93. Hoses 94. Reciprocating and rotating parts 87. Turntable / Bearing 96. Turntable / Rollers 97. Ring and Pinion Gear 88. Boom Hoist Ratchet and Pawl (NA) Not Applicable (NA) Not Applicable (NA) Not Applicable (NA) Not Applicable (SAT) Satisfactory 98. Ring and Pinion Gear. (SAT) Satisfactory 		87.	Boom Hoist Limiting Device	(SAT) Satisfactory	
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 92. Exhaust System/Guards & Insulators 93. Hoses 94. Reciprocating and rotating parts 95. Turntable / Bearing 96. Turntable / Rollers 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory 	U	pper	Power Plant		
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Rotating Upper Structure 95. Turntable / Bearing 96. Turntable / Rollers 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory (SAT) Satisfactory (SAT) Satisfactory		93.	Hoses	(SAT) Satisfactory	
Rotating Upper Structure 95. Turntable / Bearing 96. Turntable / Rollers 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory (SAT) Satisfactory (SAT) Satisfactory		94.	Reciprocating and rotating parts		
 95. Turntable / Bearing 96. Turntable / Rollers 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory (SAT) Satisfactory (SAT) Satisfactory 	Ro	otatiı	ng Upper Structure		O
 96. Turntable / Rollers 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory (SAT) Satisfactory 					
 97. Ring and Pinion Gear 98. Ring and Pinion Gear. (SAT) Satisfactory (SAT) Satisfactory 		96.			
98. Ring and Pinion Gear. (SAT) Satisfactory		97.			
. , ,		98.	-		
			-		

	100	Hydraulia Tubos, Fitting, and Hoses	(SAT) Satisfactory	
		. Hydraulic Tubes, Fitting, and Hoses . Hydraulic Pressure	(SAT) Satisfactory	
		Electrical Wiring	(SAT) Satisfactory	
		. Main Hoist - Brakes and Clutch System	(SAT) Satisfactory (NA) Not Applicable	
		. Main Hoist - Brakes and Clutch System . Main Hoist - Wire Rope Reeving	(SAT) Satisfactory	P104
		. ,		1 104
		Main Hoist - Meets 2 rope wrap minimum Auxiliany Hoist - Prokes and Clutch System	(SAT) Satisfactory	
		. Auxiliary Hoist - Brakes and Clutch System	(NA) Not Applicable	
		Auxiliary Hoist - Wire Rope Reeving	(SAT) Satisfactory	
		. Auxiliary Hoist - Meets 2 rope wrap minimum	(SAT) Satisfactory	
		Boom Hoist - Brakes and Clutch System	(NA) Not Applicable	D110
		Boom Hoist - Wire Rope Reeving	(SAT) Satisfactory	P110
		Boom Hoist - Meets 2 rope wrap minimum	(SAT) Satisfactory	P111
		Swing System / Assembly	(SAT) Satisfactory	
		. Hydraulic and Pneumatic Pumps and Motors	(SAT) Satisfactory	
		Drums and Flanges	(SAT) Satisfactory	
		Clutch and Brake Protection	(NA) Not Applicable	
		. Torque Converter	(NA) Not Applicable	
		. Slip resistant walking and stepping surfaces	(SAT) Satisfactory	
		. Steps, Grab rails, and platforms	(SAT) Satisfactory	
		. Access to Cab and Roof	(SAT) Satisfactory	
		. Air System	(NA) Not Applicable	
	121.	. Counterweight Mounting	(SAT) Satisfactory	
	122.	. Counterweight Warnings SIgns	(SAT) Satisfactory	P122
	123.	. Electrocution Warnings Signs	(SAT) Satisfactory	
В	oom	Support System		0
	124.	. Gantry and Mast	(SAT) Satisfactory	P124
	125.	. Boom Stops	(SAT) Satisfactory	
	126.	. Inner Bail	(SAT) Satisfactory	P126
	127.	. Outer Bail and Equalizer	(SAT) Satisfactory	P127
	128.	. Sheaves	(SAT) Satisfactory	
	129.	. Boom Hoist Wire Rope Reeving	(SAT) Satisfactory	
В	oom			О
	130.	. Boom Section Indentification	(SAT) Satisfactory	
	131.	. Boom Section Sequence	(SAT) Satisfactory	
	132.	Boom Section Alignment	(SAT) Satisfactory	
	133.	. Warning Labels and Decals	(SAT) Satisfactory	
		Spreader Bar	(SAT) Satisfactory	
		. Sheaves	(SAT) Satisfactory	P135
		. Boom Head Section	(SAT) Satisfactory	P136
		. Auxiliary Boom Head	(SAT) Satisfactory	P137
		. Lattice Members	(SAT) Satisfactory	
		. Cord Members	(SAT) Satisfactory	
		. End Connections/Pins	(SAT) Satisfactory	
		. Boom Foot Pins and Keepers	(SAT) Satisfactory	
		. Hoist Line Dead End	(SAT) Satisfactory	
		. Wire Rope Retainers	(SAT) Satisfactory	
W		Rope Main Hoist drum	(= , ========	
		. Rope Damage	(SAT) Satisfactory	
	.00.	. Nopo Damago	(SAT) Satisfactory	

	184.	Diameter & Wear		
		Size:	Diameter & Wear	
		28 mm	28.3 mm	
	-	Main drum has 4 parts	2010 111111	
	185.	Broken Wires	(SAT) Satisfactory	v
	186.	Lubrication	(SAT) Satisfactory	
	187.	End Connectors	(SAT) Satisfactory	
	188.	End Connectors, Pins, Keepers	(SAT) Satisfactory	
W	ire ro	ope Auxiliary Drum 1		
		Rope Damage	(SAT) Satisfactory	у
		Diameter & Wear		
		Size	Diameter / wear	
		28 mm	28.3 mm	
	-	Aux drum has 2 parts		
	191.	Broken Wires	(SAT) Satisfactory	у
	192.	Lubrication	(SAT) Satisfactory	y
	193.	End Connectors	(SAT) Satisfactory	y
W	ire ro	ope Auxiliary Drum 2		
	194.	Rope Damage	(NA) Not Applicable	е
	195.	Diameter & Wear		
		Size	Diameter & Wear	
		0	0	
	196.	Broken Wires	(NA) Not Applicable	е
	197.	Lubrication	(NA) Not Applicable	е
	198.	End Connectors	(NA) Not Applicable	Э
W	ire ro	ppe Auxiliary drum 3		
	199.	Rope Damage	(NA) Not Applicable	е
	200.	Measured Wear.	(NA) Not Applicable	Э
	201.	Diameter & Wear		
		Size:	Diameter & Wear	
		0	0	
	202.	Broken Wires	(NA) Not Applicable	
		Lubrication	(NA) Not Applicable	
		End Connectors	(NA) Not Applicable	Э
W		ope Boom Hoist Drum		
		Rope Damage	(SAT) Satisfactory	y
	206.	Diameter & Wear		
		Size:	Diameter & Wear:	
_		24 mm	24.4 mm	
		Broken Wires	(SAT) Satisfactory	
		Lubrication	(SAT) Satisfactory	
		End Connectors	(SAT) Satisfactory	y
Pe		nts & End connections		
		Rope Damage.	(SAT) Satisfactory	y
	-	Metal pendant bars		

211	Diameter & Wear		
211.	Size:	Diameter & Wear	
	0		
	•	0	
	Block & Hook	70.71 0 vi 4 vi	
	Capacity Marking	(SAT) Satisfactory	
	Weight Marking	(SAT) Satisfactory	
	Sheave(s)	(SAT) Satisfactory	
	Safety Latch(es)	(SAT) Satisfactory	
	0° Hook Bend or Twist	(SAT) Satisfactory	
217.	5% Hook Opening or 1/4" Max	(SAT) Satisfactory	
218.	10% Hook Wear Max	(SAT) Satisfactory	
219.	Swivel	(SAT) Satisfactory	
220.	Bearing	(SAT) Satisfactory	
221.	Wedge Socket / End Fitting	(SAT) Satisfactory	
222.	Reeving	(SAT) Satisfactory	
Overh	aul Ball & Hook		
223.	Capacity Marking	(SAT) Satisfactory	
224.	Weight Marking	(SAT) Satisfactory	
225.	Safety Latches	(SAT) Satisfactory	
226.	0° Hook Bend or Twist	(SAT) Satisfactory	
227.	5% Hook Opening or 1/4" Max	(SAT) Satisfactory	
228.	10% Hook Wear Max	(SAT) Satisfactory	
229.	Swivel / Bearing	(SAT) Satisfactory	
230.	Wedge Socket / End Fitting	(SAT) Satisfactory	
No-Lo	ad Operational Test		
	No-Load Operational Test	(SAT) Satisfactory	
/erific	ation and Completion		Το
	Inspector Name and Signature	Steven Edling	
	Sterre	Ellin	
233.	Date of Inspection	03/21/2025	
234.	Customer Name and Signature		
235.	Certificate Issued	(Y) Yes	P2









P64.2 P66.3 P104.4

