



Overhead Crane and Hoist Inspections
Prepared for:

Titan, Inc.

1340 Grandview Parkway Sturtevant, WI 53177

The attached inspection findings are based upon interpretations of the of the most current versions of applicable OSHA 1910, ASME, ANSI B30, CMAA, and NEC standards and regulations. Correction of noted code and safety deficiencies will return the equipment to a compliant status. Per OSHA and ANSI requirements, all noted safety hazards must be corrected before placing equipment back into service. To ensure that your equipment is safe and productive, we recommend the implementation of a comprehensive inspection program with preventive maintenance incorporating daily shift inspections, weekly to monthly "Frequent Inspections," Monthly to annual "Periodic Inspections."

Table of Contents

	 High	 Med	 Low	Section
Work Order / Service Dispatch (Non Asset Tracking)	0	0	0	1.0
*Service Report	0	0	0	2.0
Aerial Lift Pre-use Inspection	0	0	0	3.0
Job Safety Analysis	0	0	0	4.0
Periodic Crane & Hoist Inspection Report - <i>North Bay</i>	Overhead Crane (B30.2 & B30.17): 001 - C12058902	0	0	5.0
Periodic Crane & Hoist Inspection Report - <i>North Bay</i>	Overhead Crane (B30.2 & B30.17): 002 - C12058901	0	0	6.0
Periodic Crane & Hoist Inspection Report - <i>South Bay</i>	Overhead Crane (B30.2 & B30.17): 003 - C12058903	0	0	7.0
Periodic Crane & Hoist Inspection Report - <i>South Bay</i>	Overhead Crane (B30.2 & B30.17): 004 - C12058904	0	0	8.0
Periodic Crane & Hoist Inspection Report - <i>Panel Shop</i>	Overhead Crane (B30.2 & B30.17): 005 - C12058905	0	0	9.0

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

Overview

Breakdown by Form

Form Type	 High	 Med	 Low	# Forms
*Service Report	0	0	0	1
Aerial Lift Pre-use Inspection	0	0	0	1
Job Safety Analysis	0	0	0	1
Periodic Crane & Hoist Inspection Report	0	0	4	5
Work Order / Service Dispatch (Non Asset Tracking)	0	0	0	1
Overall:	0	0	4	9

Breakdown by Location

Location	 High	 Med	 Low	# Forms
Not Specified	0	0	0	4
North Bay	0	0	1	2
Panel Shop	0	0	3	1
South Bay	0	0	0	2
Overall:	0	0	4	9

Breakdown by Asset

Asset Type	 High	 Med	 Low	# Assets
Overhead Crane (B30.2 & B30.17)	0	0	4	5
Overall:	0	0	4	5

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Work Order / Service Dispatch (Non Asset Tracking)

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

Priorities Found:

General	
1. Job Type:	Annual 2026 Inspection
2. Date of Dispatch	
3. Customer Contact & Phone:	Todd Gnatzig 262-361-2859
✉ tgnatzig@titansystems.com	
4. Address/Location	1340 Grandview Parkway Sturtevant, WI 53177
5. Equipment or Assignment:	Customer Provides Lift.
6. Reported Problem or Work Tasks:	Annual 2026 Inspection of 5 Bridge Cranes.
7. Work Scope Listing	
General	

*Service Report

FolderID: J28-09244
FormID: 28414864

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

Priorities Found: ● 4 - Good

Service Dispatch Details

1. Reported Problem or Work Assignment
Inspection
2. Task List
General inspection
3. Materials, Tools, Equipment Required for Scope of Work
General tools

Job Safety Analysis

4. Time started JSA Section 8:28 AM

Actions Taken & Work Performed

5. Equipment Serial Number and Description .
6. Work Performed
Inspection
7. Material Used
General tools
- 8. Is additional work required to correct the reported problem or complete the scope of work? (N) No
- 9. Service Outcome - The equipment has passed operational checks and is in satisfactory condition to place back into regular service? (Y) Yes
- 10. Are there additional issues with the piece of equipment outside the reported problem or scope of work.? (N) No
11. Equipment Used tools
- 12. Do additional parts or repairs need to be quoted? (N) No

Technician Review and Customer Acceptance

13. Customer Purchase Order Number .
14. Date of Work 06/02/2026
15. Service Technicians Andrew Smet
16. Acceptance by Equipment Operator/Owner Andrew Smet



Aerial Lift Pre-use Inspection

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

Performed By: 28- Andrew Smet
Date Completed: 06/02/2026

Priorities Found: ● 48 - Good

General	
1. Unit Type	JLG
2. Model	2646ES
3. Unit Number	2646ES
4. Location	Titan
● 5. Is the MEWP greater than 85 feet	(N) No
Pre Sart-up Walk Around	
● 6. Machine markings and operators manual are present on equipment?	(SAT) Satisfactory
● 7. Data Plate	(SAT) Satisfactory
● 8. Equipment rated for indoor use?	(Y) Yes
● 9. Equipment rated for outdoors use? check wind speed rating	(Y) Yes
● 10. Annual Inspection Verified	(SAT) Satisfactory
● 11. Wheels, Tires & Axles	(SAT) Satisfactory
● 12. Hydraulic Components	(SAT) Satisfactory
● 13. Battery Level	(SAT) Satisfactory
● 14. Battery Tray	(SAT) Satisfactory
● 15. Cover Panels	(SAT) Satisfactory
● 16. Engine	(SAT) Satisfactory
● 17. Hydraulic Oil Level	(SAT) Satisfactory
● 18. Lights & Strokes	(SAT) Satisfactory
● 19. Place cards / Labels / Decals	(SAT) Satisfactory
● 20. Top of Base	(SAT) Satisfactory
● 21. Accessory Plugs & Cables	(SAT) Satisfactory
● 22. Elevating Section	(SAT) Satisfactory
● 23. Hydraulic Cylinders & Pin Locks	(SAT) Satisfactory
● 24. Pivot Pins	(SAT) Satisfactory
● 25. Power Track	(SAT) Satisfactory
● 26. Platform	(SAT) Satisfactory
● 27. Manual	(SAT) Satisfactory
● 28. All Controls	(SAT) Satisfactory
29. Other:	
Powered Checks	
● 30. Gauges & Instruments	(SAT) Satisfactory
Powered Checks- Ground & Platform Controls	
● 31. Elevating Section	(SAT) Satisfactory
● 32. Drive	(SAT) Satisfactory
● 33. Steer	(SAT) Satisfactory

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● 34. Horn	(SAT) Satisfactory
● 35. Pothole Protection	(SAT) Satisfactory
● 36. Function-enable Device	(SAT) Satisfactory
● 37. Manual Lowering System	(SAT) Satisfactory
● 38. Safety Interlocks	(SAT) Satisfactory
39. Other:	
Workplace Inspection	
● 40. Has the task been identified?	(Y) Yes
● 41. Have safe work procedures been established?	(Y) Yes
● 42. Has the working height been reviewed?	(Y) Yes
● 43. Are tools, supplies and worker(s) within rated capacity?	(Y) Yes
● 44. Have hard to reach areas been reviewed?	(Y) Yes
● 45. Controlled access zone established, Pedestrian / Vehicle Traffic	(SAT) Satisfactory
● 46. Workplace area inspections	(SAT) Satisfactory
● 47. Ground Surface & Support Conditions	(SAT) Satisfactory
● 48. Overhead Obstructions/Hazards	(SAT) Satisfactory
● 49. Energized Powerlines	(SAT) Satisfactory
● 50. Hazardous Locations	(SAT) Satisfactory
● 51. Wind & Weather Conditions	(SAT) Satisfactory
52. Other Possible Hazards:	
Technician Controls	
● 53. Proper PPE, including fall protection, being utilized	(Y) Yes
● 54. Operator is trained and authorized to operate MEWP	(Y) Yes
● 55. Rescue plan in place	(Y) Yes
Operator Information	
56. I as the operator have completed the above pre-use inspection checklist. I acknowledge that I am a trained and authorized user of this MEWP.	Andrew smet
	

Job Safety Analysis

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

Performed By: 28- Andrew Smet
Date Completed: 06/02/2026

Priorities Found: ● 2 - Good

Job Task & PPE

1. Job/Task <i>Inspection</i>	
2. Does Job/Task Require a Lift Plan?	(N) No
3. PPE for Job/Task:	(HAT) Hard Hat (HAR) Harness (FOT) Foot Protection (EYE) Eye Protection (GLS) Hand Protection (SRL) SRL Lanyards qty 2
4. Additional PPE used for Job/Task:	

Job/Task

5. Job Safety Analysis Form	
Basic Job Steps	Potential Accidents or Hazards
inspect	slip and fall
	General
	take your time
6. Comments:	

Review

7. Completed By:	Andrew Smet
	

Periodic Crane & Hoist Inspection Report

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

FolderID: J28-09244
FormID: 28414871



Overhead Crane (B30.2 & B30.17)

Completed by: 28- David Larock on 06/02/2026

Location: North Bay

CRANE 1 UNIT ID: 001

QR Code: C12058902

Status: In Service

Equipment Type:	Top Running Bridge with Runway
Rated Load:	20 Tons
Electrification Systems:	Festooned Flat Cable
Primary Power Voltage:	460/3/60
Crane Manufacturer:	Superior Crane Corporation
Crane Serial Number:	19517-1
Cab Operated Crane:	No Cab
Floor Operated Crane :	Wireless Pendants (Radio Controls)
Service Platforms (Footwalks):	No
Service Class:	Class B (Light, 2-5 lifts per hour)
Environment:	Indoor
Type(s) of Bridge Brakes:	Worm Gear / Frictional Braking
Hoist Quantity:	Main & Aux
Hoist Type, Hoist 1:	Wire Rope
Capacity, Hoist 1:	10 Ton
Manufacturer, Hoist 1:	R&M
Model Number, Hoist 1:	Sx50410100p55fdlos
Serial Number, Hoist 1:	58679469
Hoist 1 Chain or Wire Rope: Length, Diameter & End Fittings:	Oem
Hoist Lifting Height:	25'
Hoist Type, Hoist 2:	Wire Rope
Manufacturer, Hoist 2:	R&M
Capacity, Hoist 2:	10 Ton
Model Number, Hoist 2:	Sx50410100p55fdols
Serial Number, Hoist 2:	58679470
Hoist 2 Chain or Wire Rope: Length, Diameter & End Fittings:	Oem
Number of Trolleys:	2 Trolleys
Trolley Type:	Motorized
Trolley Serial Number:	Na
Access from Ground (in feet):	20
Access to Equipment:	Customer Provided Lift
Permanently Mounted Magnets:	No

Priorities Found: ● 59 - Good

Documentation

- 1. Initial Load Test Records

(SAT) Satisfactory

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● 2.	Monthly Inspection of Hook, Wire Rope, Load Chain	(SAT) Satisfactory
● 3.	Periodic Inspections	(SAT) Satisfactory
● 4.	PM Program	(SAT) Satisfactory
General		
● 5.	Manufacturer's Markings (Photo Required)	(SAT) Satisfactory
		
6.	Operation Warning Labels	
● 7.	Required Clearances	(SAT) Satisfactory
● 8.	Capacity Markings	(SAT) Satisfactory
9.	Disconnect and Markings	
● 10.	Control Station & Markings	(SAT) Satisfactory
● 11.	Hand Signal Chart	(SAT) Satisfactory
● 12.	General House Keeping	(SAT) Satisfactory
● 13.	Warning Light or Device	(SAT) Satisfactory
● 14.	Lubrication	(SAT) Satisfactory
● 15.	Operation Test Performed	(SAT) Satisfactory
Hoist(s)		
16.	Hour Recording and/or SWP %	.
● 17.	Hook and Latch	(SAT) Satisfactory
18.	Hook Throat Opening Dimension	oem
● 19.	Load Cable (Wire Rope) or Load Chain	(SAT) Satisfactory
20.	Wire Rope or Chain Dimension	oem
● 21.	Load Block Frame & Guards	(SAT) Satisfactory
● 22.	Lower Sheaves, Pins and Bearings	(SAT) Satisfactory
● 23.	Load Cable or Chain Reeving	(SAT) Satisfactory
● 24.	Load Cable or Chain End Connections	(SAT) Satisfactory
● 25.	Running Sheaves and Pins	(SAT) Satisfactory
● 26.	Hoist Frame and Suspension	(SAT) Satisfactory
● 27.	Hoist Gear Box	(SAT) Satisfactory
● 28.	Hoist Shafts & Couplings	(SAT) Satisfactory
● 29.	Motors & Motor Pinions	(SAT) Satisfactory
30.	Hoist Motor Brake	
● 31.	Control Brake	(SAT) Satisfactory
● 32.	Hoist Drum or Chain Liftwheel	(SAT) Satisfactory
● 33.	Upper & Lower Limits	(SAT) Satisfactory
Trolley(s)		
● 34.	Frame & Bumper	(SAT) Satisfactory
● 35.	Rail Sweeps / Drop Lugs	(SAT) Satisfactory
● 36.	Wheels & Bearings	(SAT) Satisfactory
● 37.	Wheel Shafts / Axle, Couplings	(SAT) Satisfactory

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● 38.	Gears & Coupling Guards	(SAT) Satisfactory
● 39.	Gear Box(s), Open Gears	(SAT) Satisfactory
● 40.	Motors & Pinions	(SAT) Satisfactory
● 41.	Trolley Brake(s) Linings and Discs	(SAT) Satisfactory
Electric Controls		
● 42.	Control Panel & Cover	(SAT) Satisfactory
● 43.	Wiring Cables & Fittings	(SAT) Satisfactory
● 44.	Control Station & Buttons	(SAT) Satisfactory
● 45.	Contactors & Contactor Tips	(SAT) Satisfactory
● 46.	Mainline Contactor	(SAT) Satisfactory
● 47.	Resistors / Soft Start	(SAT) Satisfactory
● 48.	Main Line Conductor	(SAT) Satisfactory
● 49.	Trolley Conductor	(SAT) Satisfactory
● 50.	Collector Shoes	(SAT) Satisfactory
Crane		
● 51.	End Trucks, Bumpers, Buffers	(SAT) Satisfactory
● 52.	Wheels, Axles, Bearings	(SAT) Satisfactory
● 53.	Rail Sweeps, Drop Lugs	(SAT) Satisfactory
● 54.	Shafts, Couplings	(SAT) Satisfactory
● 55.	Girder, Connection, Structure	(SAT) Satisfactory
● 56.	Gear & Coupling Guards	(SAT) Satisfactory
● 57.	Gear Boxes, Open Gears	(SAT) Satisfactory
● 58.	Motors & Pinions	(SAT) Satisfactory
● 59.	Brake (s) Linings & Discs	(SAT) Satisfactory
Structure / Runway		
● 60.	Runway Beams & Stops	(SAT) Satisfactory
● 61.	Rail, Attachment, Splices	(SAT) Satisfactory
● 62.	Runway, Alignment / Span	(SAT) Satisfactory
● 63.	Columns / Tiebacks	(SAT) Satisfactory
● 64.	Hangers / Brackets	(SAT) Satisfactory
● 65.	Runway Fall Protection	(SAT) Satisfactory
Date & Signature:		
66.	Date of the Inspection	06/02/2026
67.	Lead Inspector Name	

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

Periodic Crane & Hoist Inspection Report

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

FolderID: J28-09244
FormID: 28414867



Overhead Crane (B30.2 & B30.17)

Completed by: 28- David Larock on 06/02/2026

Location: North Bay

CRANE 1 UNIT ID: 002

QR Code: C12058901

Status: In Service

Equipment Type:	Top Running Bridge with Runway
Rated Load:	10 Tons
Electrification Systems:	Festooned Flat Cable
Primary Power Voltage:	460/3/60
Crane Manufacturer:	Superior Crane Corporation
Crane Serial Number:	19517-2
Cab Operated Crane:	No Cab
Floor Operated Crane :	Wireless Pendants (Radio Controls)
Service Platforms (Footwalks):	No
Service Class:	Class B (Light, 2-5 lifts per hour)
Environment:	Indoor
Type(s) of Bridge Brakes:	Service Brake/Holding Brake
Hoist Quantity:	Main
Hoist Type, Hoist 1:	Wire Rope
Capacity, Hoist 1:	10 Ton
Manufacturer, Hoist 1:	R&M
Model Number, Hoist 1:	Sx50410100p55fdlos
Serial Number, Hoist 1:	58684143
Hoist 1 Chain or Wire Rope: Length, Diameter & End Fittings:	Oem
Hoist Lifting Height:	25'
Number of Trolleys:	1 Trolley
Trolley Type:	Motorized
Trolley Serial Number:	Na
Access from Ground (in feet):	25
Access to Equipment:	Customer Provided Lift
Permanently Mounted Magnets:	No

Priorities Found: ● 1 - Low ● 61 - Good

Documentation

● 1.	Initial Load Test Records	(SAT) Satisfactory
● 2.	Monthly Inspection of Hook, Wire Rope, Load Chain	(SAT) Satisfactory
● 3.	Periodic Inspections	(SAT) Satisfactory
● 4.	PM Program	(SAT) Satisfactory

General

● 5.	Manufacturer's Markings (Photo Required)	(SAT) Satisfactory
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●	6. Operation Warning Labels	(SAT) Satisfactory
●	7. Required Clearances	(SAT) Satisfactory
●	8. Capacity Markings	(SAT) Satisfactory
●	9. Disconnect and Markings	(SAT) Satisfactory
●	10. Control Station & Markings	(SAT) Satisfactory
●	11. Hand Signal Chart	(SAT) Satisfactory
●	12. General House Keeping	(SAT) Satisfactory
●	13. Warning Light or Device	(SAT) Satisfactory
●	14. Lubrication	(SAT) Satisfactory
●	15. Operation Test Performed	(SAT) Satisfactory

Hoist(s)

	16. Hour Recording and/or SWP %	oem
●	17. Hook and Latch	(REC) Recommendation (No Deficiency)
■	Latch spring broken	



	18. Hook Throat Opening Dimension	oem
●	19. Load Cable (Wire Rope) or Load Chain	(SAT) Satisfactory
	20. Wire Rope or Chain Dimension	oem
●	21. Load Block Frame & Guards	(SAT) Satisfactory
●	22. Lower Sheaves, Pins and Bearings	(SAT) Satisfactory
●	23. Load Cable or Chain Reeving	(SAT) Satisfactory
●	24. Load Cable or Chain End Connections	(SAT) Satisfactory
●	25. Running Sheaves and Pins	(SAT) Satisfactory
●	26. Hoist Frame and Suspension	(SAT) Satisfactory
●	27. Hoist Gear Box	(SAT) Satisfactory
●	28. Hoist Shafts & Couplings	(SAT) Satisfactory
●	29. Motors & Motor Pinions	(SAT) Satisfactory
●	30. Hoist Motor Brake	(SAT) Satisfactory
●	31. Control Brake	(SAT) Satisfactory
●	32. Hoist Drum or Chain Liftwheel	(SAT) Satisfactory
●	33. Upper & Lower Limits	(SAT) Satisfactory

Trolley(s)

●	34. Frame & Bumper	(SAT) Satisfactory
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● 35.	Rail Sweeps / Drop Lugs	(SAT) Satisfactory
● 36.	Wheels & Bearings	(SAT) Satisfactory
● 37.	Wheel Shafts / Axle, Couplings	(SAT) Satisfactory
● 38.	Gears & Coupling Guards	(SAT) Satisfactory
● 39.	Gear Box(s), Open Gears	(SAT) Satisfactory
● 40.	Motors & Pinions	(SAT) Satisfactory
● 41.	Trolley Brake(s) Linings and Discs	(SAT) Satisfactory
Electric Controls		
● 42.	Control Panel & Cover	(SAT) Satisfactory
● 43.	Wiring Cables & Fittings	(SAT) Satisfactory
● 44.	Control Station & Buttons	(SAT) Satisfactory
● 45.	Contactors & Contactor Tips	(SAT) Satisfactory
● 46.	Mainline Contactor	(SAT) Satisfactory
● 47.	Resistors / Soft Start	(SAT) Satisfactory
● 48.	Main Line Conductor	(SAT) Satisfactory
● 49.	Trolley Conductor	(SAT) Satisfactory
● 50.	Collector Shoes	(SAT) Satisfactory
Crane		
● 51.	End Trucks, Bumpers, Buffers	(SAT) Satisfactory
● 52.	Wheels, Axles, Bearings	(SAT) Satisfactory
● 53.	Rail Sweeps, Drop Lugs	(SAT) Satisfactory
● 54.	Shafts, Couplings	(SAT) Satisfactory
● 55.	Girder, Connection, Structure	(SAT) Satisfactory
● 56.	Gear & Coupling Guards	(SAT) Satisfactory
● 57.	Gear Boxes, Open Gears	(SAT) Satisfactory
● 58.	Motors & Pinions	(SAT) Satisfactory
● 59.	Brake (s) Linings & Discs	(SAT) Satisfactory
Structure / Runway		
● 60.	Runway Beams & Stops	(SAT) Satisfactory
● 61.	Rail, Attachment, Splices	(SAT) Satisfactory
● 62.	Runway, Alignment / Span	(SAT) Satisfactory
● 63.	Columns / Tiebacks	(SAT) Satisfactory
● 64.	Hangers / Brackets	(SAT) Satisfactory
● 65.	Runway Fall Protection	(SAT) Satisfactory
Date & Signature:		
66.	Date of the Inspection	06/02/2026
67.	Lead Inspector Name	Dave larock

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Periodic Crane & Hoist Inspection Report

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

FolderID: J28-09244
FormID: 28414868



Overhead Crane (B30.2 & B30.17)

Completed by: 28- David Larock on 06/02/2026

Location: South Bay

CRANE 1 UNIT ID: 003

QR Code: C12058903

Status: In Service

Equipment Type:	Top Running Bridge with Runway
Rated Load:	5 Tons
Electrification Systems:	Festooned Flat Cable
Primary Power Voltage:	460/3/60
Crane Manufacturer:	Overhead Material Handling
Crane Serial Number:	4916
Cab Operated Crane:	No Cab
Floor Operated Crane :	Wireless Pendants (Radio Controls)
Service Platforms (Footwalks):	No
Service Class:	Class B (Light, 2-5 lifts per hour)
Environment:	Indoor
Type(s) of Bridge Brakes:	Worm Gear / Frictional Braking
Hoist Quantity:	Main
Hoist Type, Hoist 1:	Wire Rope
Capacity, Hoist 1:	5 Ton
Manufacturer, Hoist 1:	R&M
Model Number, Hoist 1:	Sx40410050p35fbolf
Serial Number, Hoist 1:	HMW30144
Hoist 1 Chain or Wire Rope: Length, Diameter & End Fittings:	Oem
Hoist Lifting Height:	25'
Number of Trolleys:	1 Trolley
Trolley Type:	Motorized
Trolley Serial Number:	Na
Access from Ground (in feet):	20
Access to Equipment:	Customer Provided Lift
Permanently Mounted Magnets:	No

Priorities Found: ● 62 - Good

Documentation

● 1.	Initial Load Test Records	(SAT) Satisfactory
● 2.	Monthly Inspection of Hook, Wire Rope, Load Chain	(SAT) Satisfactory
● 3.	Periodic Inspections	(SAT) Satisfactory
● 4.	PM Program	(SAT) Satisfactory

General

● 5.	Manufacturer's Markings (Photo Required)	(SAT) Satisfactory
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● 6.	Operation Warning Labels	(SAT) Satisfactory
● 7.	Required Clearances	(SAT) Satisfactory
● 8.	Capacity Markings	(SAT) Satisfactory
● 9.	Disconnect and Markings	(SAT) Satisfactory
● 10.	Control Station & Markings	(SAT) Satisfactory
● 11.	Hand Signal Chart	(SAT) Satisfactory
● 12.	General House Keeping	(SAT) Satisfactory
● 13.	Warning Light or Device	(SAT) Satisfactory
● 14.	Lubrication	(SAT) Satisfactory
● 15.	Operation Test Performed	(SAT) Satisfactory

Hoist(s)

	16. Hour Recording and/or SWP %	oem
● 17.	Hook and Latch	(SAT) Satisfactory
	18. Hook Throat Opening Dimension	oem
● 19.	Load Cable (Wire Rope) or Load Chain	(SAT) Satisfactory
	20. Wire Rope or Chain Dimension	oem
● 21.	Load Block Frame & Guards	(SAT) Satisfactory
● 22.	Lower Sheaves, Pins and Bearings	(SAT) Satisfactory
● 23.	Load Cable or Chain Reeving	(SAT) Satisfactory
● 24.	Load Cable or Chain End Connections	(SAT) Satisfactory
● 25.	Idler Sheave and Pin	(SAT) Satisfactory
● 26.	Running Sheaves and Pins	(SAT) Satisfactory
● 27.	Hoist Frame and Suspension	(SAT) Satisfactory
● 28.	Hoist Gear Box	(SAT) Satisfactory
● 29.	Hoist Shafts & Couplings	(SAT) Satisfactory
● 30.	Motors & Motor Pinions	(SAT) Satisfactory
● 31.	Hoist Motor Brake	(SAT) Satisfactory
● 32.	Hoist Drum or Chain Liftwheel	(SAT) Satisfactory
● 33.	Upper & Lower Limits	(SAT) Satisfactory

Trolley(s)

● 34.	Frame & Bumper	(SAT) Satisfactory
● 35.	Rail Sweeps / Drop Lugs	(SAT) Satisfactory
● 36.	Wheels & Bearings	(SAT) Satisfactory
● 37.	Wheel Shafts / Axle, Couplings	(SAT) Satisfactory
● 38.	Gears & Coupling Guards	(SAT) Satisfactory
● 39.	Gear Box(s), Open Gears	(SAT) Satisfactory
● 40.	Motors & Pinions	(SAT) Satisfactory
● 41.	Trolley Brake(s) Linings and Discs	(SAT) Satisfactory

Electric Controls

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

● 42.	Control Panel & Cover	(SAT) Satisfactory
● 43.	Wiring Cables & Fittings	(SAT) Satisfactory
● 44.	Control Station & Buttons	(SAT) Satisfactory
● 45.	Contactors & Contactor Tips	(SAT) Satisfactory
● 46.	Mainline Contactor	(SAT) Satisfactory
● 47.	Resistors / Soft Start	(SAT) Satisfactory
● 48.	Main Line Conductor	(SAT) Satisfactory
● 49.	Trolley Conductor	(SAT) Satisfactory
● 50.	Collector Shoes	(SAT) Satisfactory
Crane		
● 51.	End Trucks, Bumpers, Buffers	(SAT) Satisfactory
● 52.	Wheels, Axles, Bearings	(SAT) Satisfactory
● 53.	Rail Sweeps, Drop Lugs	(SAT) Satisfactory
● 54.	Shafts, Couplings	(SAT) Satisfactory
● 55.	Girder, Connection, Structure	(SAT) Satisfactory
● 56.	Gear & Coupling Guards	(SAT) Satisfactory
● 57.	Gear Boxes, Open Gears	(SAT) Satisfactory
● 58.	Motors & Pinions	(SAT) Satisfactory
● 59.	Brake (s) Linings & Discs	(SAT) Satisfactory
Structure / Runway		
● 60.	Runway Beams & Stops	(SAT) Satisfactory
● 61.	Rail, Attachment, Splices	(SAT) Satisfactory
● 62.	Runway, Alignment / Span	(SAT) Satisfactory
● 63.	Columns / Tiebacks	(SAT) Satisfactory
● 64.	Hangers / Brackets	(SAT) Satisfactory
● 65.	Runway Fall Protection	(SAT) Satisfactory
Date & Signature:		
66.	Date of the Inspection	06/02/2026
67.	Lead Inspector Name	Dave Iarock

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

Periodic Crane & Hoist Inspection Report

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

FolderID: J28-09244
FormID: 28414869



Overhead Crane (B30.2 & B30.17)

Completed by: 28- David Larock on 06/02/2026

Location: South Bay

CRANE 1 UNIT ID: 004

QR Code: C12058904

Status: In Service

Equipment Type:	Top Running Bridge with Runway
Rated Load:	5 Tons
Electrification Systems:	Festooned Flat Cable
Primary Power Voltage:	460/3/60
Crane Manufacturer:	Overhead Material Handling
Crane Serial Number:	3947
Cab Operated Crane:	No Cab
Floor Operated Crane :	Wireless Pendants (Radio Controls)
Service Platforms (Footwalks):	No
Service Class:	Class B (Light, 2-5 lifts per hour)
Environment:	Indoor
Type(s) of Bridge Brakes:	Worm Gear / Frictional Braking
Hoist Quantity:	Main
Hoist Type, Hoist 1:	Wire Rope
Capacity, Hoist 1:	5 Ton
Manufacturer, Hoist 1:	Yale
Model Number, Hoist 1:	WB3M-25
Serial Number, Hoist 1:	06d03f167
Hoist 1 Chain or Wire Rope: Length, Diameter & End Fittings:	Oem
Hoist Lifting Height:	20'
Number of Trolleys:	1 Trolley
Trolley Type:	Motorized
Trolley Serial Number:	Na
Access to Equipment:	Customer Provided Lift
Permanently Mounted Magnets:	No

Priorities Found: ● 62 - Good

Documentation

● 1.	Initial Load Test Records	(SAT) Satisfactory
● 2.	Monthly Inspection of Hook, Wire Rope, Load Chain	(SAT) Satisfactory
● 3.	Periodic Inspections	(SAT) Satisfactory
● 4.	PM Program	(SAT) Satisfactory

General

● 5.	Manufacturer's Markings (Photo Required)	(SAT) Satisfactory
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The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report



● 6.	Operation Warning Labels	(SAT) Satisfactory
● 7.	Required Clearances	(SAT) Satisfactory
● 8.	Capacity Markings	(SAT) Satisfactory
● 9.	Disconnect and Markings	(SAT) Satisfactory
● 10.	Control Station & Markings	(SAT) Satisfactory
● 11.	General House Keeping	(SAT) Satisfactory
● 12.	Warning Light or Device	(SAT) Satisfactory
● 13.	Lubrication	(SAT) Satisfactory
● 14.	Operation Test Performed	(SAT) Satisfactory
Hoist(s)		
	15. Hour Recording and/or SWP %	oem
● 16.	Hook and Latch	(SAT) Satisfactory
	17. Hook Throat Opening Dimension	oem
● 18.	Load Cable (Wire Rope) or Load Chain	(SAT) Satisfactory
	19. Wire Rope or Chain Dimension	oem
● 20.	Load Block Frame & Guards	(SAT) Satisfactory
● 21.	Lower Sheaves, Pins and Bearings	(SAT) Satisfactory
● 22.	Load Cable or Chain Reeving	(SAT) Satisfactory
● 23.	Load Cable or Chain End Connections	(SAT) Satisfactory
● 24.	Idler Sheave and Pin	(SAT) Satisfactory
● 25.	Running Sheaves and Pins	(SAT) Satisfactory
● 26.	Hoist Frame and Suspension	(SAT) Satisfactory
● 27.	Hoist Gear Box	(SAT) Satisfactory
● 28.	Hoist Shafts & Couplings	(SAT) Satisfactory
● 29.	Motors & Motor Pinions	(SAT) Satisfactory
● 30.	Hoist Motor Brake	(SAT) Satisfactory
● 31.	Control Brake	(SAT) Satisfactory
● 32.	Hoist Drum or Chain Liftwheel	(SAT) Satisfactory
● 33.	Upper & Lower Limits	(SAT) Satisfactory
Trolley(s)		
● 34.	Frame & Bumper	(SAT) Satisfactory
● 35.	Rail Sweeps / Drop Lugs	(SAT) Satisfactory
● 36.	Wheels & Bearings	(SAT) Satisfactory
● 37.	Wheel Shafts / Axle, Couplings	(SAT) Satisfactory
● 38.	Gears & Coupling Guards	(SAT) Satisfactory
● 39.	Gear Box(s), Open Gears	(SAT) Satisfactory
● 40.	Motors & Pinions	(SAT) Satisfactory
● 41.	Trolley Brake(s) Linings and Discs	(SAT) Satisfactory
Electric Controls		

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

● 42.	Control Panel & Cover	(SAT) Satisfactory
● 43.	Wiring Cables & Fittings	(SAT) Satisfactory
● 44.	Control Station & Buttons	(SAT) Satisfactory
● 45.	Contactors & Contactor Tips	(SAT) Satisfactory
● 46.	Mainline Contactor	(SAT) Satisfactory
● 47.	Resistors / Soft Start	(SAT) Satisfactory
● 48.	Main Line Conductor	(SAT) Satisfactory
● 49.	Trolley Conductor	(SAT) Satisfactory
● 50.	Collector Shoes	(SAT) Satisfactory
Crane		
● 51.	End Trucks, Bumpers, Buffers	(SAT) Satisfactory
● 52.	Wheels, Axles, Bearings	(SAT) Satisfactory
● 53.	Rail Sweeps, Drop Lugs	(SAT) Satisfactory
● 54.	Shafts, Couplings	(SAT) Satisfactory
● 55.	Girder, Connection, Structure	(SAT) Satisfactory
● 56.	Gear & Coupling Guards	(SAT) Satisfactory
● 57.	Gear Boxes, Open Gears	(SAT) Satisfactory
● 58.	Motors & Pinions	(SAT) Satisfactory
● 59.	Brake (s) Linings & Discs	(SAT) Satisfactory
Structure / Runway		
● 60.	Runway Beams & Stops	(SAT) Satisfactory
● 61.	Rail, Attachment, Splices	(SAT) Satisfactory
● 62.	Runway, Alignment / Span	(SAT) Satisfactory
● 63.	Columns / Tiebacks	(SAT) Satisfactory
● 64.	Hangers / Brackets	(SAT) Satisfactory
● 65.	Runway Fall Protection	(SAT) Satisfactory
Date & Signature:		
66.	Date of the Inspection	06/02/2026
67.	Lead Inspector Name	Dave Iarock

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

Periodic Crane & Hoist Inspection Report

Titan, Inc.
1340 Grandview Parkway
Sturtevant, WI 53177

FolderID: J28-09244
FormID: 28414870



Overhead Crane (B30.2 & B30.17)

Completed by: 28- David Larock on 06/02/2026

Location: Panel Shop

CRANE 1 UNIT ID: 005

QR Code: C12058905

Status: In Service

Equipment Type:	Underhung Single Girder Bridge with Runway
Rated Load:	2 Tons
Electrification Systems:	Festooned Round Cable
Primary Power Voltage:	460/3/60
Crane Manufacturer:	Gorbel
Crane Serial Number:	Missing
Cab Operated Crane:	No Cab
Floor Operated Crane :	Handheld Pushbutton (Pendent Station)
Service Platforms (Footwalks):	No
Service Class:	Class B (Light, 2-5 lifts per hour)
Environment:	Indoor
Type(s) of Bridge Brakes:	Jib, No Bridge Brake
Hoist Quantity:	Main
Hoist Type, Hoist 1:	Chain
Capacity, Hoist 1:	2 Ton
Manufacturer, Hoist 1:	CM
Model Number, Hoist 1:	R
Serial Number, Hoist 1:	L-1136MH
Hoist 1 Chain or Wire Rope: Length, Diameter & End Fittings:	24'
Hoist Lifting Height:	12'
Number of Trolleys:	1 Trolley
Trolley Type:	Manual (Plain)
Access from Ground (in feet):	15
Access to Equipment:	Customer Provided Lift
Permanently Mounted Magnets:	No

Priorities Found: ● 3 - Low ● 45 - Good

Documentation

- | | |
|--|--------------------|
| ● 1. Initial Load Test Records | (SAT) Satisfactory |
| ● 2. Monthly Inspection of Hook, Wire Rope, Load Chain | (SAT) Satisfactory |
| ● 3. PM Program | (SAT) Satisfactory |

General

- | | |
|---|--------------------|
| ● 4. Manufacturer's Markings (Photo Required) | (SAT) Satisfactory |
|---|--------------------|

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●	5. Operation Warning Labels	(SAT) Satisfactory
■	<i>Warning tag wearing and becoming illegible</i>	



●	6. Required Clearances	(SAT) Satisfactory
●	7. Capacity Markings	(SAT) Satisfactory
●	8. Disconnect and Markings	(SAT) Satisfactory
■	<i>Disconnect needs identified and labeled</i>	
●	9. Control Station & Markings	(SAT) Satisfactory
●	10. General House Keeping	(SAT) Satisfactory
●	11. Lubrication	(SAT) Satisfactory
●	12. Operation Test Performed	(SAT) Satisfactory

Hoist(s)

	13. Hour Recording and/or SWP %	.
●	14. Hook and Latch	(SAT) Satisfactory
	15. Hook Throat Opening Dimension	own
●	16. Load Cable (Wire Rope) or Load Chain	(SAT) Satisfactory
	17. Wire Rope or Chain Dimension	oem
●	18. Load Block Frame & Guards	(SAT) Satisfactory
●	19. Lower Sheaves, Pins and Bearings	(SAT) Satisfactory
●	20. Load Cable or Chain Reeving	(SAT) Satisfactory
●	21. Load Cable or Chain End Connections	(SAT) Satisfactory
●	22. Hoist Frame and Suspension	(SAT) Satisfactory
●	23. Hoist Gear Box	(SAT) Satisfactory
●	24. Hoist Shafts & Couplings	(SAT) Satisfactory
●	25. Motors & Motor Pinions	(SAT) Satisfactory
●	26. Hoist Motor Brake	(SAT) Satisfactory
●	27. Hoist Drum or Chain Liftwheel	(SAT) Satisfactory
●	28. Upper & Lower Limits	(SAT) Satisfactory
●	29. Chain Container	(REC) Recommendation (No Deficiency)

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report



Trolley(s)		
● 30.	Frame & Bumper	(SAT) Satisfactory
● 31.	Rail Sweeps / Drop Lugs	(SAT) Satisfactory
● 32.	Wheels & Bearings	(SAT) Satisfactory
● 33.	Wheel Shafts / Axle, Couplings	(SAT) Satisfactory
Electric Controls		
● 34.	Control Panel & Cover	(SAT) Satisfactory
● 35.	Wiring Cables & Fittings	(SAT) Satisfactory
● 36.	Control Station & Buttons	(SAT) Satisfactory
● 37.	Contactors & Contactor Tips	(SAT) Satisfactory
● 38.	Mainline Contactor	(SAT) Satisfactory
Crane		
● 39.	End Trucks, Bumpers, Buffers	(SAT) Satisfactory
● 40.	Wheels, Axles, Bearings	(SAT) Satisfactory
● 41.	Rail Sweeps, Drop Lugs	(SAT) Satisfactory
● 42.	Shafts, Couplings	(SAT) Satisfactory
● 43.	Girder, Connection, Structure	(SAT) Satisfactory
● 44.	Gear & Coupling Guards	(SAT) Satisfactory
● 45.	Brake (s) Linings & Discs	(SAT) Satisfactory
Structure / Runway		
● 46.	Runway Beams & Stops	(SAT) Satisfactory
● 47.	Rail, Attachment, Splices	(SAT) Satisfactory
● 48.	Runway, Alignment / Span	(SAT) Satisfactory
● 49.	Columns / Tiebacks	(SAT) Satisfactory
● 50.	Hangers / Brackets	(SAT) Satisfactory
● 51.	Runway Fall Protection	(SAT) Satisfactory
Date & Signature:		
52.	Date of the Inspection	06/02/2026
53.	Lead Inspector Name	Dave Iarock

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report

ATTACHMENT A (Rev. June 2024)

The inspection and related services provided by CRANE 1 to Customer are subject to and conditioned upon Customer's agreement to the following terms and conditions:

WAIVER – To the fullest extent permitted by law, CRANE 1 disclaims all warranties, both express and implied, relating to the information, reports, opinions, and analysis disclosed to the Customer by CRANE 1. CRANE 1 shall not be liable for any errors or omissions, or any losses, injury or damages arising from the use of such information, reports, opinions, and analysis by the Customer.

LIMITATIONS/QUALIFICATIONS ON SCOPE OF SERVICES AND REPORTING – The inspection findings provided by CRANE 1 in the *Service Report are based upon interpretations of the most current versions of applicable OSHA 1910, ASME, ANSI B30, CMAA, and NEC standards and regulations. The inspection findings represent conditions observed on the day and time of inspection. Correction of noted code and safety deficiencies will return the equipment to a compliant status. Per OSHA and ANSI requirements, all noted safety hazards shall be corrected before placing equipment back into service. To ensure that your equipment is safe and productive, CRANE 1 recommends the implementation of a comprehensive inspection program with preventive maintenance incorporating daily shift inspections, weekly to monthly "Frequent Inspections," Monthly to annual "Periodic Inspections."

CUSTOMER RESPONSIBILITIES – Customer is solely responsible for ensuring its employees are qualified and trained to operate the crane(s), related lifting equipment, and/or any other machinery being inspected by CRANE 1. The inspection findings include recommendations; however, the Customer is solely responsible for maintenance and repairs of all equipment. The Customer is solely responsible for taking a crane or piece of equipment out of service. Crane 1 can recommend removing a crane or piece of equipment from service but the ultimate decision and responsibility is with the Customer.

INDEMNIFICATION – Except as otherwise provided below, and to the fullest extent permitted by law, Customer hereby assumes responsibility and liability for any and all claims, damages, losses and expenses, including, but not limited to attorneys' fees and costs, including Crane 1's attorneys' fees and costs incurred to enforce this Indemnification provision, resulting from, arising out of or occurring in connection with the information, reports, opinions and analysis disclosed to the Customer by CRANE 1. Customer further agrees to indemnify, defend, and hold harmless CRANE 1 and any of its respective officers, agents, servants, or employees, and affiliates, parents and subsidiaries (the "Indemnified Parties") from and against any and all claims pertaining to any equipment, machinery, or other property owned, borrowed, leased or rented by Customer, or otherwise in the possession of Customer at all times relevant, inspected by CRANE 1 for Customer, whether or not such claims are based upon any of the Indemnified Parties' alleged fault or upon any alleged breach of any statutory duty or obligation on the part of any of the Indemnified Parties, and further from and against any and all loss, cost, expense, liability, damage, penalties, fines or injury, legal fees and disbursements, including legal fees and costs incurred in enforcing this Indemnification provision, that any of the Indemnified Parties may directly or indirectly sustain, suffer or incur as a result thereof. However, this provision shall not be construed in any way to require the Customer, its agents, and its employees to indemnify the Indemnified Parties for any claims caused by or resulting from the Indemnified Parties' own fault or negligence. The Customer agrees to and does hereby assume, on behalf of the Indemnified Parties, the defense of any action at law or in equity which may be brought against the Indemnified Parties upon or by reason of such claims and to pay on behalf of the Indemnified Parties, upon demand, the amount of any judgment that may be entered against the Indemnified Parties in any such action. IN THE EVENT THAT THE LAW OF THE STATE IN WHICH THE CUSTOMER IS LOCATED LIMITS THE INDEMNITY OBLIGATIONS OF THE CUSTOMER, THEN THE INDEMNITY OBLIGATIONS OF THE CUSTOMER SHALL BE ENFORCED TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, AND THIS ARTICLE SHALL BE CONSTRUED TO CONFORM TO SUCH LAW.

The inspection and related services provided by CRANE1, as detailed in this Service Report, are subject to and conditioned upon the waiver, indemnification, and other terms set forth in ATTACHMENT A to this Service Report