

PO Box 20018 • Saginaw, MI 48602
 (989) 797-1737 • Fax: (989) 797-5544
 www.moderncrane.net

1st SHIFT

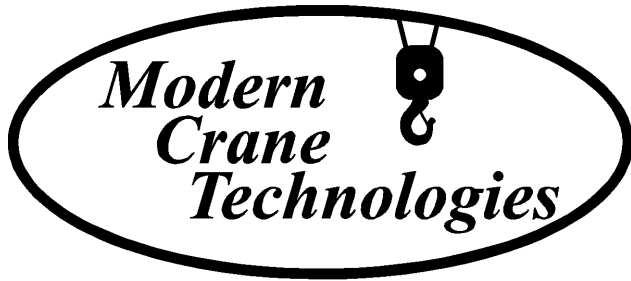
DAILY SHIFT CRANE INSPECTION CHECKLIST

✓ = OK
 R = Repair / Replace
 M = Monitor
 N/A = Not Applicable
 C = Corrected

Crane No.	
Serial No.	
Capacity	
Mfg.	
Location	
Month	, 20____

INSPECTION ITEM	DESCRIPTION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Tagged Crane or Hoist	Check that the crane is not locked out / tagged out.																															
Control Devices	Test run, make sure that all motions agree with markings																															
Brakes	Verify proper brake operation in all motions.																															
Hook Latch	Check for proper operation.																															
Wire Rope	Inspect for damage or wear.																															
Reeving	Visually inspect for proper reeving - no twisting.																															
Limit Switches	Check for proper operation - lifting stops before striking crane.																															
Oil Leakage	Visually inspect for any signs of oil leakage.																															
Functional	Check for proper operation, sounds and movements.																															
Warning & Safety Labels	Check that warning and safety labels are legible and in place.																															
Housekeeping & Lighting	Check for debris, trip hazards, poor lighting, etc.																															
Miscellaneous	Pendant strain relief, warning devices, capacity labels.																															
	Shift Inspectors Initials																															

**Please note, the above checklist is provided by Modern Crane Technologies, LLC as an aid to overhead crane owners for safety inspections. This checklist does not ensure that OSHA/MiOSHA requirements have been met. It acts only as a guide. Furthermore, this checklist does not take the place of a full overhead crane inspection. Proper overhead crane inspections should be performed by a qualified technician as deemed necessary as described in OSHA/MiOSHA Part 18, Rule 408.11872.



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2nd SHIFT

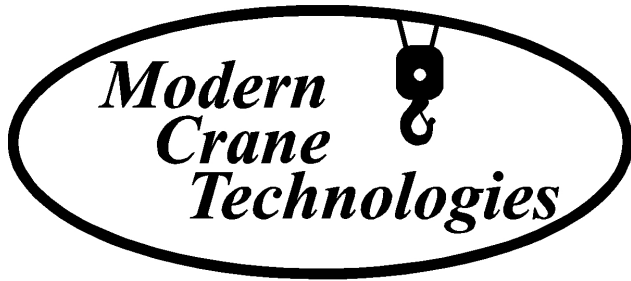
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3rd SHIFT

INSPECTION ITEM	DESCRIPTION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
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