

CONTINUOUS CHAIN & LEVER HOIST INSPECTION



Jobsite:	Project Number:
Competent Person:	Description of equipment:

Pre-shift inspections shall be made by a competent person BEFORE each shift.

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Date:							
Time:							
Inspector Initials:							

For each "Inspection Item," indicate one of the following: P=Pass F=Fail or N/A=Not Applicable

INSPECTION ITEM	M	T	W	Th	F	S	Su
Dry run test (does equipment appear to operate smoothly as intended free from any form of malfunction visually and or in the feel of operational movement) without and with load							
Hoist braking system check (does the load drift downwards while suspended; friction plate)							
Hooks (deformation, wear and corrosion, nicks and gouges, latches are present and function, bolts nuts pins hardware is in good condition							
Markings (manufacturers name, labels, and stamps legible)							
Field modifications (welding or grinding present on hooks) are unacceptable and shall require oem parts replacement)							
No excessive wear visible on the hook shank							
Is the unit clean and free from debris and maintained with light oiling stowed in a clean dry location							
Do the chain links have nicks or gouges twists or bends; if so remove from service and replace with oem chain							