## **Warehouse Distribution Center Checklist**

Risk Control from Liberty Mutual Insurance

	during a warehouse di	istribution center inspection.
	Date and Time of Inspec	tion Name of Reviewer
Yes: If inspection confirms the condition to be satisfactory  No: If inspection identifies a situation needing corrective action  NA: If situation is not applicable	Manual Material Handlin  Yes No NA  Repetitive bend Repetitive reach Repetitive twisti Repetitive lifting females) or mor Trailer conveyor Trailer conveyor Material handle are provided so: Surfaces betwe are 2' to 3' apar Packing operatic codes in a cons repetitively rehat Incoming boxes internally are we weight color-code Boxes/packages	ing/reaching below knuckle height is not required.  ning above shoulder height is not required.  ng of the body trunk is not required.  g/lowering of packages weighing 50 lbs (30 lbs for e above shoulder height is not required.  rs are height-adjustable at the trailer end.  rs are extendable to the fronts of docked trailers.  rs who spend long hours standing at single workstations ft floor mats for standing.  en which material is repetitively and manually transferred t (enough to eliminate twisting of the body trunk).  on, if any, includes stamping weights or weight colorpicuous fashion onto boxes or packages that will be indled.  and packages that must be repetitively rehandled eighed and conspicuously stamped with weights or des.  s that must be repetitively handled manually by single
	individuals are r  Box/package siz avoided, as beir  Lifting, carrying space is not req  Repetitive twisti	no larger than 20" x 20" x 20".  Zees between 20" x 20" x 20" and 36" x 36" x 36" are ng too bulky for safe manual material handling.  To pulling while in confined areas of less than 6' vertical uired.  In gof the body trunk while in a sitting position is byiding swivel seats.
	Date corrected	Person responsible

This checklist is designed to help identify potential hazards



	<b>Mechanical Material</b>	Handling Equipment				
	Yes No NA					
		pied platforms are more than 24" tomatic devices restrict the speed				
	Order picke platforms.	rs wear body belts and lanyards	(lifelines) while on elevating			
	Conveyor de	rive mechanisms are fully enclos	ed.			
	Pop-out roll	s are provided at all belt and rolle	er conveyor transfer points.			
	Proper conv	eyor crossovers are provided wh	ere necessary.			
Yes: If inspection confirms the condition to be satisfactory  No: If inspection identifies a situation needing corrective		onveyors are equipped with side charge from the sides.	shields or nets to prevent			
	Under-conv	eyor crosswalks are properly des	ignated			
action  NA: If situation is not applicable		ndersides are cushioned at cross '9" head-clearance.	walk points unless there is			
полити полити		Forklift operators are properly trained, tested, and licensed with documentation available on file.				
		An effective inspection and preventive maintenance program for mechanical material handling equipment exists.				
		Inspection and maintenance documentation is available on file.				
	Identify Corrective Actio	Identify Corrective Action Needed				
	Data corrected	- Paraen res	nonoible			
	Date corrected	Person res	ponsible			
	Floors					
	Floor Cleanliness: (Indic	ate the appropriate blocks)				
	<b>Department Name</b>	Debris	Liquid/Moisture			
		None Minor Excessive	None Minor Excessiv			

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	Yes No NA				
		There are no slippery areas.			
		Floor cleaning procedures a	re satisfactory.		
		Floor surface materials are s	satisfactory.		
		Routine cleaning/dressing is	conducted outside business hours.		
		Floors are completely dry be	efore warehouse opening.		
		Utility access plates are in p	lace and flush with floor.		
Yes: If inspection confirms the condition to be satisfactory	Identify Corr	ective Action Needed			
No: If inspection identifies a situation needing corrective action					
NA: If situation is not applicable					
	Date co	rrected	Person responsible		
	Stairs		·		
	Yes No NA				
		Risers: Uniform height, prop	er height.		
			, level, clean, not excessively worn or		
		slippery.  Handrails: Structurally firm.	installed on both sides, proper height.		
		Lighting: Adequate with no g			
		5 : 5 :== q=== ······························			
	Identify Corrective Action Needed				
	Date co	rrected	Person responsible		
	Date	110000	i cisoli icspolisible		

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Loading Docks		
gates, railings, etc.)  Overhead dock doors can be raised without overexertion.		
by forklifts.		
Date corrected Person responsible		
Walks and driveways:  Yes No NA  In good condition  Unobstructed  Hazards protected  Lots and walks are clear of snow, ice, and debris.  Signs are in good condition and well secured.  Walls, copings, and window ledges are tight and secure.  Parking lot(s):  Yes No NA  Bumper blocks contrast-painted		
	Yes No NA    Provisions exist to provide fall prevention when dock is not in a gates, railings, etc.)   Overhead dock doors can be raised without overexertion.   Trailers chocked or equipped with dock locking systems to trail bar.   Dock plates in use.   If dock plates are not automatic, they are equipped with lugs for by forklifts.   Slope of ramp or dock plates leading to trailers does not exceed vertically for every 12" horizontally (or a 6 degree slope).   Adequate access provided from dock to ground level.    Identify Corrective Action Needed   Exterior and Entrances   Walks and driveways:   Yes No NA	

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Walkways in good condition

Unbroken paved surface.

Adequately lighted

		Date co	orrected Person responsible	
		Identify Corr	rective Action Needed	
NA:	If situation is not applicable		Mopping schedule is adjusted to suit weather conditions or as other conditions warrant.	
	situation needing corrective action		Thresholds: Snug, tight, and non-slip.	
No:	condition to be satisfactory  If inspection identifies a		Sidelights are marked or guarded  Rain mats used inside	
Yes:	If inspection confirms the		Properly regulated closures or checks	
			Swing outwards only	
		Yes No NA	tile doors.	
		Non-automa	Rain mats are well placed and maintained	
			There is no step-up  Rain mate are well placed and maintained.	
			Surface is unbroken and non-slip surface	
		Yes No NA		

Outside approachway:







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