

RISK ASSESSMENT

Title	Unloading Co	ntainers Where Go	ods Aren't Palletised		Date of Assessm	ent:	24/11/2016	Risk Assessor:	Ian Warne
Reference Number: RA11		Version Number:	2	People involved	in ma	king this assessme	nt: Ian Warne		
Task/Process: Unloading Containers Where Goods Aren't Palletised					People at Risk:	Emp	loyees		
Haza	Hazard: Transportation Risk of death, serious injury, injuries, musculoskeletal injuries from crush. Risk to employees.								
	Control Measures:								
1.									
2.	Ensure the vehicle's parking brake is securely deployed								
3.	Remove the keys from the driver								
4.		<u> </u>	to the back of the vel		•	rely			
5.	Ensure loading ramp is in a safe and suitable condition for use								
6.	Take into account environmental conditions (e.g. is it wet, icy etc.)								
7.	7. Instruction, information, training and supervision								
Hazard: Working At Height Risk of falling from container or loading ramp – death, serious injury, injuries, broken limbs, fractures and bruising. Risk to employees.						ires and bruising. Risk			
Cont	Control Measures:								
1.	Only trained and competent people to unload containers								
2.	Use cage to open container doors to catch any items that may have moved whilst in transit								
3.	For the first column of packages taken out use the man-up cage								
4.	Wear appropriate PPE								
5.	Ensure the work area has suitable and sufficient light and space								
6.	Take into account environmental conditions (e.g. is it wet, icy etc.)								
7.									
8.	8. Instruction, information, training and supervision								
Hazard: Upper Limb Injuries Risk of back, shoulder, arm and upper limb injuries when unloading. Risk to employees.									
Control Measures:									
1.									
2.	Use appropriate PPE								
3.	Warm/waterproof clothing provided if necessary								



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Revi	Review Date:26/09/2023Reviewer:Ian WarneNext Review Date:26/09/2024							
Doc	Documents Associated with this Risk Assessment:							
0.	6. Instruction, information, training and supervision							
5. 6.	Take into account environmental conditions (e.g. is it wet, icy etc.) Instruction, information, training and supervision							
4. 5.		work area has suital						
3.	Forklifts to be used by trained, competent and approved staff							
2.		Wear appropriate PPE						
1.	Forklift ma	intenance and inspec	tion plan					
Con	Control Measures:							
Haza	Hazard: Forklift Movement Risk of death and serious injuries. Risk to employees.							
1.	7. Instruction, information, training and supervision							
6.	Regular breaks or rotation of tasks							
5.		Take into account environmental conditions (e.g. is it wet, icy etc.)						
4.	Ensure the work area has suitable and sufficient light and space							



RISK ASSESSMENT

HOW TO CALCULATE A RISK RATING

SEVERITY

5	10	15	20	25
4	8	12	16	20
3	6	9	12	15
2	4	6	8	10
1	2	3	4	5

Likelihood	Severity
1 = extremely unlikely	1 = very minor injury
2 = unlikely	2 = first aid injury
3 = possible	3 = lost time injury
4 = likely	4 = hospital treatment
5 = very probable	5 = disabling injury

LIKELIHOOD

LIKELIHOOD			
Risk rating	Action and timescale		
15 and above	Unacceptable		
	Work may not start. Additional controls must be		
	introduced to reduce risk rating to below 9.		
9-14	Tolerable		
	Additional controls must be introduced as soon as		
	possible.		
5-8	Tolerable		
	Additional controls may be needed		
4 or below	Acceptable		

1-4 =	Low risk
6-9 =	Medium risk
10-25=	High risk