<b></b>	ASSESSMENT OF RISK FOR:	Company Name:	IPS Machinery LTD						Likelihood 🌷					
		Company Name:	JPS Machinery LTD Assessi				Assessment undertaken		Certain	5	10	15	20	25
		_	Grangefield Road Signed:				Likely	4	8	12	16	20		
		Company Address:	William Street Date:				Possible	3	6	9	12	15		
Attending Customers site			Pudsey							2	4	6	8	10
			LS28 GJS					Rare Severity ==>	1 Minor	2 Moderate	3 Serious	4 Major	5 Critical	
Doc No: RA - 001		Task: Unloading	g and mo	vement of	mach	inery								
Hazards Identified	Hazard effect	People at Risk	Risk Rating Severity Likelihood Risk			Existing Controls			Residual Risk		Further Action / Controls			s
			Severity	Likelihood		Task specific assessments will be completed by all personnel before lifting items over 20kg. Personnel will not be		Severity	Likelihood	Risk				
Manual Handling	Minor injuries and strains from poor lifting technique	Engineer	2	4	8	load unless the Company is satisfied that they are suitably fit, willing and able to do so.  Loads shall be positioned mechanically, as close as possible to its final position, to reduce the distance for mant Loads to be examined prior to lifting to determine weight, dimensions and contents.  Area of lift and route along which the load is to be transported must be well lit, with non slip surface and clear Personnel to establish whether the load is hot or cold, or if it has any sharp edges or corners. Personnel to test apart when lifted, or if the contents within the load may be subject to unexpected movements with sudden dis All personnel will have been trained in the methods of kinetic lifting and manual handling techniques within the suckers or other lifting aids will be employed where practicable.  Team lifting will be carried out under the direction of a competent co-ordinator. Team members will be fully fit	ual handling. of any slip/trip/fall hazards. to see if the load is likely to fall placement of the weight. e last three years. Hand-hooks,	1	3	3	None			
Lone Working	Risk of verbal or physical assault or injury	Engineer	3	3		Engineers to sign in to customers premises. All engineers to carry mobile phone or in areas of poor reception be aware of nearest land line. Sign out of premises on completion.			2	6	None			
Driving to Customers site	Accident involving other road users or pedestrians, Road traffic violations	Engineer, other road users, pedestrians	2	5	10	Refer to RA-005 Driving at work Management to ensure engineers have a valid licence. Management to ensure vehicles have valid MOT, Road fund licence and insurance. Drivers must be mentally and physically capable of controlling the vehicle All drivers must inform the director of any medication or condition that may affect their ability to drive.	, Road fund licence and Insurance. of controlling the vehicle		4	8	None			
Working / entering customers premises or sites	Risk of injury from clients' activities. Risk of verbal confrontation, physical assault	Engineer	2	3	6	All personell will undertake a site specific induction prior to entering customers site.  Personnel will abide by the clients' procedures and rules when attending the site/premises. Personnel must we:  (PPE) as required by the clients' rules.  Personnel will assess the site before entering and will not enter if a specific risk to their health or life is identifie  Personnel are courteous to all clients and try to avoid any situation that may become confrontational.  All personnel must report any incident or safety concerns to management immediately.  All incidents must be recorded prior to investigation.		1	2	2	None			
Welfare facilities	Germs and Bacteria causing minor illness or infection.	Engineer	1	3	3	Personnel are to use client's welfare facilities when on site.  The Company will ensure welfare facilities are provided in accordance with the Health, Safety and Welfare at W Personnel to heat food to the correct temperature to avoid food poisoning.  All personnel must report any safety concerns to management immediately. All welfare facilities must be checken	,		2	2	None			
соѕнн	Exposure to chemicals causing major or minor injury.	Operator and People in the close vicinity	1	4	4	Personnel should follow client's PPE procedures at all times. Personnel are to ensure that they are wearing the areas. Site specific assessment will need to be completed before work commences if chemicals are used.	correct PPE when in high risk	1	2	2	None			
Fire Risk	Fire risk causing death or major injury	Engineer and all customer staff	2	5	10	Personnel to ensure they are aware of the client's fire procedures.  Personnel to follow clients, visitor's procedures and sign in and out of the building.  Personnel must not attempt to tackle any fires.  Personnel must not interfere with any fire equipment or disturb anything which may cause additional fire risks		1	4	4		None		