Work area:	Warehouse – Azem Osmani	Date of Risk Assessment:	
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What are the	Who might be	What are you already doing?	What further action is necessary?	Action	Action by	Done
hazards?	harmed and how?	what are you arready doing.	what further action is necessary.	by who?	when?	Donc
Falls from height.	Contractor /staff could suffer severe or even fatal injuries if they fell whilst changing light bulbs etc. in the high ceilings. Contractor could suffer severe or fatal injuries falling through fragile roof lights when repairing leaks. Worker falling from internal mezzanine floor level which is being used to store goods.	 Cherry Picker used by electrician to repair or replace lighting. Staircase access to mezzanine floor Guard rails available to prevent falls from height. Loading area gate in place to facilitate lifting of goods to mezzanine using FLT. 	Ensure Contractors working on site provide Method statements to verify competence and Safe method of working.	AO AO	when:	



Work area:	Warehouse – Azem (Osmani	Date of Risk Assessment:		
Manual Handling Regular movement of pallets and boxes containing materials. Loading/unloading of deliveries	All warehouse/workshop staff could suffer from back pain if regularly lifting/carrying heavy or awkward objects.	 Forklift Truck & Pump truck made available for transporting materials in warehouse or for loading/unloading deliveries. Correct PPE provided for performing manual handling tasks. Staff rotated to avoid repetitive movements. 	Provide manual handling training to all Warehouse staff.	AO	
Repetitive movements	Suffer from Repetitive Strain Injury (RSI) from performing repetitive movements from prolonged periods.				
Machinery Various within workshop	All staff using the machine. Moving parts can trap parts of the body (e.g. fingers/hand/arm) causing crush injuries. The whole body may also get trapped between moving pallet load and fixed structure. Staff can also cut themselves on sharp edges or scald themselves on hot parts.	 Emergency stop button provided on all machinery. Fixed and adjustable guards on moving parts. Mechanical parts maintained regularly. Authorised staff trained to use correctly. Safe system of work developed to use machinery safely. 	Area around machine to be kept unobstructed at all times.	AO	



Work area:	Warehouse – Azem (Osmani	Date of Risk Assessment:		
Work area: Traffic Movements Deliveries vehicles FLT	Injuries such as fractures or, at worst, fatalities can be caused by: Staff and visitors being hit by vehicle. People falling from a vehicle.	Psmani Floor and traffic routes suitable for the vehicles using them. Vehicle routes kept free of obstructions (with spillages being cleaned up promptly). Parking of cars and vans only allowed in marked spaces well away from external delivery/dispatch area. Outside area gritted when frosty, snow cleared.	Anyone working in the vicinity of moving vehicles should be given training and high-visibility clothing.	AO	
	Objects falling from vehicle onto staff and visitors.	 Sensible speed limits imposed and adhered to. Adequate signage to warn of hazards. Reversing of delivery vehicles should be avoided unless absolutely necessary. Any reversing that is necessary should be overseen by a trained reversing assistant (banksman). 			
Slips, trips and falls	All staff may suffer sprains or fractures if they trip over debris or slip on spillages.	 Flooring kept dry and quality maintained. Cleaner empties bins and removes loose debris daily. Pallets stored safely in designated area. Dust extraction available on all machines Wood dust waste regularly swept and placed in Furness. 	 Staff to be trained to clean and dry any spillages immediately. All staff trained to maintain good housekeeping standards and ensure stock does not project into gangways. 	AO AO	



Work area:	Warehouse – Azem Osmani		Date of Risk Assessment:		
	A member of staff or	,		40	
Falling Objects From mezzanine floor and during movement	any other person in the warehouse may suffer serious injury if struck by a falling object.	 Edge protection in place around mezzanine floor. System in place to make sure defective pallets withdrawn from use immediately. Protective footwear used by all entering warehouse. Protective gloves provided to handle pallets. 	Install Signs racking stating maximum loads/configuration.	AO	
Operation of lift trucks	Injuries such as fractures or, at worst, fatalities can be caused as a result	 All operators trained and competent for use of the lift truck. Trucks serviced regularly and 	Supervisor to ensure truck drivers check trucks each day before starting.	AO	
	of: the vehicle crashing into other vehicles	examined by suppliers every six months.Drivers instructed to keep keys	Check list to be completed and signed by operator and manager.	AO	
	and/or other objects; Staff and visitors being hit by lift trucks;		Housekeeping standards and floor condition to be covered by a monthly inspection by manager and brief record kept.	AO	
	Objects falling from lift trucks onto staff and visitors;		Strict requirement that only competent drivers may operate lift trucks to be explained to all staff.	AO	
	Lift trucks toppling over;	 Warehouse access restricted to staff. Floor condition maintained on a regular basis, housekeeping 	Disciplinary action to be taken against anyone involved in breaking this rule.	AO	
	People falling from the vehicle or parts of the vehicle; and	standards maintained by workforce. • Warning signs located around the			
	Being crushed by the mast.	traffic route. • Truck has seat belt and roll cage.			



Work area:	Warehouse – Azem (Osmani	Date of Risk Assessment:		
Portable electrical equipment Kettle, Microwave, Fridge, Heater, etc.	All staff could receive potentially fatal electrical shocks or burns if they use faulty electrical equipment.	 Fixed electrical installations are maintained to a suitable standard and inspected every five years. Portable appliance testing being performed. 	Instruct staff to report faults immediately.	AO	
Fire Bulk storage of easily burnt materials. Ignited through electrical fault, smoking materials, battery recharging etc.	If trapped in the warehouse, all staff and visitors could suffer from smoke inhalation or burns which could potentially kill.	 Exits and fire exits marked and kept clear. Fire extinguishers located throughout warehouse. Access to all exits and fire extinguishers kept clear at all times. Fire detection and alarm system in place. Fire evacuation procedures displayed at each fire alarm point. Maintenance contracts for extinguishers and detection/alarm system. Fire drill held once a year. Smoking prohibited in the warehouse. All staff trained in good housekeeping during induction. Weekly call point testing 	Undertake Fire Risk Assessment and execute observations.	AO	



Work area:	Warehouse – Azem (Osmani	Date of Risk Assessment:		
Hazardous substances Vehicle exhaust fumes, Wood dust, adhesives	The fumes may cause staff eye irritation and respiratory irritation. Inhalation of wood dust can cause respiratory issues	Number of vehicles delivering materials is relatively low and exposure very limited; this prevents build-up of fumes. Drivers not allowed to drive vehicles into warehouse or leave engine running. Roller shutter doors and warehouse windows open, where practicable, to assist ventilation. All machines are connected to a wood dust extraction system. Residue dust is collected and placed in the Furness. All operatives must wear respiratory protection when	None None	AO	
Lighting	Poor lighting is likely to result in higher levels of work error and accidents.	Stacking of materials in warehouse to obstruct lighting is prohibited in order to avoid blocking light and creating shadows. Floodlighting in the external area.	Regular checks to be performed ensuring good quality lighting to be provided throughout the warehouse.	AO	
Hygiene/comfort	All staff could suffer varied discomfort, e.g. being too hot/cold.	 Kitchen facilities with hot and cold water for beverages made available. Heating for winter and ventilation in summer. 	None.	AO	



Work area:	Warehouse – Azem (Osmani	Date of Risk Assessment:		
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Wearing PPE Safety Footwear Goggles Dust mask. Protective gloves	The wearing of PPE shall be the final control measure and not the first	 All operatives will be required to wear appropriate footwear for specific manual handling and machine operating activities. All equipment shall be maintained in a clean condition and shall be fit for its purpose at all times. All PPE shall be worn in the correct manner and not in any other way other than its intended purpose. All equipment shall comply with the latest Regulations and British Standards and bear Kite Marks All Subcontractors visiting the warehouse to perform works shall arrive on site with own issued PPE. 	None.	AO	
Working with Display Screen Equipment.	Poor posture, Inadequate lighting, Poor ergonomics. Muscular and/or skeletal strain, poor eyesight, repetitive strain.	 The office lighting is adequate for workstation usage. Work desk, Chair, keyboard and Screen all conform to regulations. Operatives working at workstations take adequate breaks or perform other tasks. All operatives have been given adequate health & safety information relating to workstations. A good temperature is maintained within the workstation environment. Workstations have been constructed with sufficient surrounding space to avoid poor ergonomics. No operatives have made relevant complaints of sore eyes, back pains or headaches. 	None.	AO	

