Astralsound

			Date of Risk Assessment:	1 May 2024		1/2		
38 Windyridge, Bisley, Stroud, GL6 7DA Telephone: +4 Website: https://www.astralsound.com				4(0)1452 770042	On Site: +44(0)7773 697309 email: info@astralsound.com	Assessed By: Tony		Lloyd
Client:	Genera	General Policy		Location:	Workshop			
Hazard	Potential Harm	Hazard Rating (0-6)	Likelihood (0-6)	Measures in Place	Further Action	By Whom	WI	hen
Moving vehicles on site	Injury from impact or crushing	4	2-3	Reverse sensors	Slow movement on site, supervision and hazard lights where appropriate	TL	On site access/egress	
Handling Equipment	Injury from lifting or crush injury from dropping	3	2-4	Wheelboards and ramps, gloves, training and supervision of staff and volunteers	Minimise distances for carrying, shared lifting of heavy items	TL, Staff or volunteers	Loading, unloading or moving equipment	
Stacked equipent	Injury from lifting or dropping equipment.	1-2	2-3	Supervision of staff and volunteers	Shared lifting of heavy items	TL, staff or volunteers	On stacki unstackir equipmer	ng
	Injury from stack toppling			Equipment stacked securely		TL, staff or volunteers	Wheneve equipmer stacked	
230V portable equipment	Shock/ electrocution	5	1	Routine inspection, testing and maintenance of equipment	RCD/RCCBO devices at all mains supply points	TL	On use and on schedule	
Cleaning liquids, paint, adhesives, solvents and	Injury or loss of consciousness from inhalation of fumes	4	2	Liquids kept in sealed containers	Ventilate workspace when in use	TL	On storag use	je and
sprays	Damage to eyes or skin from contact	3	3	Vinyl gloves and safety goggles available	Ensure use of PPE when required	TL	On use	
	Bonding of skin by adhesive	2	2	Acetone readily accessible	Care/supervision when using adhesives	TL	On use	

Astralsound

	LIC ADDRESS SYSTEMS	Date of Risk Assessment:	1 May 2024 2/2				
38 Windyridge, Bisley, Stroud, GL6 7DA Telephone: +4 Website: https://www.astralsound.com				4(0)1452 770042	On Site: +44(0)7773 697309 email: info@astralsound.com	Assessed By:	Tony Lloyd
Client:	Genera	l Policy		Location:	Venues		
Hazard	Potential Harm	Hazard Rating (0-6)	Likelihood (0-6)	Measures in Place	Further Action	By Whom	When
Soldering	Burns from soldering iron	2	1	Secure stand on solder station	Use vice or clamps to secure cables and connectors when soldering	Staff or volunteers using solder station	On use
	Hot solder spitting into eyes	3	1	Wheelboards and ramps, gloves, training and supervision of staff and volunteers	Use supplied safety goggles when soldering	Staff or volunteers	On use