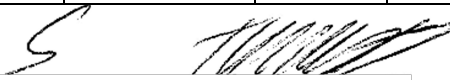


RISK ASSESSMENT

Risk Assessment Reference: 033 First Aid requirements					Assessor: Andy Palmer		Area/Location: ASSL office and engineers		
Persons Exposed:		No of Employees: 30+		No of Contractors: 2+		No of Public/Visitors: 10+		Total No exposed: 42+	
Hazard	Risk	Risk Rating			Control Measures to Reduce Risk	Residual Risk			
		Probability	Severity	Risk		Probability	Severity	Risk	
Light engineering works such as key cutting.	Cuts, lacerations, damage to eyes.	3	3	9	In accordance with the HSE First Aid at Work document http://www.hse.gov.uk/pubns/priced/l74.pdf the workplace is classed as medium risk. There are at present 5no.persons trained in emergency first aid at work, which is deemed to be sufficient.	2	2	4	
Lack of knowledge of workplace.	Injured person being unsure of identity of first aider.	2	3	6	First aid personnel to have details displayed on the notice board. Contact details to be outlined to all personnel at site induction.	1	3	3	
Between 5 – 50 persons at the Manchester site.	Not enough first aid cover.	2	2	4	There is sufficient cover duration absence such as holidays or sickness. A first aid kit is available in the offices, workshop, and in each company vehicle.	1	2	2	
Signed by: 					Date: 31-01-2022				
Additional control measures to reduce risks to lowest level possible					Action Plan		Completed		
					By	Date	By	Date	