

Consequence	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					

- Unacceptable – Stop activity
- Adequate – Monitor for continual compliance
- Acceptable – No further action / monitor

Risk Assessment:	035 locksmith
Assessors Name:	Gabriela Balint
Signature:	<i>Balint</i>
Date:	January 2022
Review:	January 2023

Location:

Likelihood	1 = Very unlikely	2 = Unlikely	3 = Fairly likely	4 = Likely	5 = Very likely
Consequence	1 = Insignificant	2 = Minor	3 = Moderate	4 = Major	5 = Catastrophic

Hazard	Who can be harmed & how	Risk Rating			Control measures in place	Residual Risk		
		L	C	R		L	C	R
Tools slipping	Persons using tool and others in the area, potential for minor to serious injury.	3	3	9	Pre use checks on tooling to ensure that grips are in place and in good, clean condition. Ensure hands / gloves are free from oil / grease or other that may affect grip. Use of hand protective PPE as necessary.	1	3	3
Tool not fit for purpose	Persons using tool and others in the area, potential for minor to serious injury.	3	3	9	Personnel to use the correct type and size of tool for the given task ensuring that it is fit for purpose. Pre-use checks on tooling to ensure safe to use and in a safe condition.	1	3	3
Storage of tools	Persons who may be affected by hazards presented. Potential for moderate injury	3	3	9	Personnel to ensure that housekeeping is prioritised ensuring that tools are stored in a safe place and not open to abuse when not in use. All work is planned prior to commencement of task.	1	3	3

Hazard	Who can be harmed & how	Risk Rating			Control measures in place	Residual Risk		
		L	C	R		L	C	R
Unattended tools	Persons who may be affected by hazards presented. Potential for moderate injury	3	3	9	Personnel to ensure that housekeeping is prioritised ensuring that tools are stored in a safe place and not open to abuse when not in use. All work is planned prior to commencement of task. Use of physical protection where necessary including lockable tool boxes / storage areas.	1	3	3
Damaged tools	Persons using tool and others in the area, potential for minor to serious injury.	3	3	9	Where pre use checks show up damaged equipment, it is to be removed from service immediately and quarantined until either replaced or suitable repairs have taken place.	1	3	3
Lone working	Person working alone for extended periods. Potential for personal injury / illness to increase in severity if unable summon assistance	3	4	12	All personnel to ensure that effective means of raising alarm in the event of accident or ill health is in place and tested. Contact numbers and escalation process in place and available in the event of loss of contact.	2	4	8
Use of / contact with substances hazardous to health	All personnel who use or may be affected by the use of / contact with hazardous substances, serious injury potential	3	3	9	Use of product information including COSHH assessments and manufacturer's instructions on packaging. Use of authorised substances only. Use of suitable PPE and ventilation as necessary. Use of dust suppression techniques when drilling, chasing out, cleaning etc. Dampen material when sweeping debris or use of dust collection on tooling or shadow vacuum where necessary.	1	3	3