



Risk assessment

Ref no: RA3	Area: Timber Products Department – Training Session	Assessor: Walt Aggas Reviewed: Clare Crouch and Ian Warne
	Date of re-assessment: 05/02/19	Reassessment date: Ad Hoc Assessment – Review before next use

Hazard	Who might be harmed and how?	Existing Control measures	Residual risk L/M/H	Action by who?
Injury from using a heavy mallet	Employee Crush injuries	<ul style="list-style-type: none"> Use appropriate PPE (be careful and wear sensible footwear (no open toed shoes)) Information, Instruction, Training and Supervision 	L	
Injury from unsuitable footwear	Employee Injuries to foot	<ul style="list-style-type: none"> Sensible footwear must be worn (no open toed shoes) Information, Instruction, Training and Supervision 	L	
Manual Handling	Employee Muscular skeletal injuries from poor manual handling	<ul style="list-style-type: none"> Lifting equipment provided where necessary All staff trained in manual handling (training reviewed) Information, Instruction, Training and Supervision 	L	
Forklifts	Employees, visitors and contractors Death, crush injuries	<ul style="list-style-type: none"> Read and sign for understanding of Pedestrian Safety Around Forklift Trucks Forklift drivers to be trained and competent Ensure Forklifts are fully maintained Abide by LOLER Wear appropriate PPE (e.g. Hi-Viz Jacket) Information, Instruction, Training and Supervision 	L	

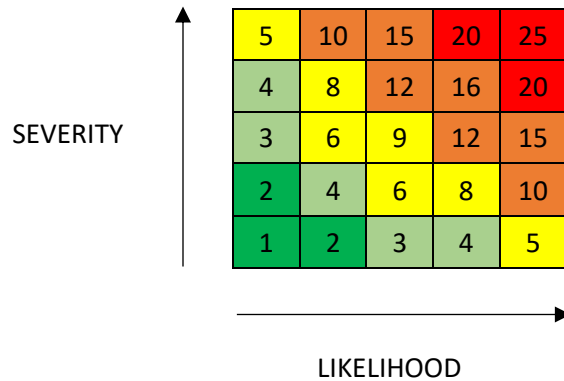
Ensure the risk control still applies, if not contact the relevant department

I (name) do hereby declare that I have received, understood and will abide by the contents of this Risk Assessment.

Signed:.....

Date:

HOW TO CALCULATE A RISK RATING



Likelihood	Severity
1 = extremely unlikely	1 = very minor injury
2 = unlikely	2 = first aid injury
3 = possible	3 = lost time injury
4 = likely	4 = hospital treatment
5 = very probable	5 = disabling injury

Risk rating	Action and timescale
15 and above	Unacceptable Work may not start. Additional controls must be introduced to reduce risk rating to below 9.
9-14	Tolerable Additional controls must be introduced as soon as possible.
5-8	Tolerable Additional controls may be needed
4 or below	Acceptable

1-4 =	Low risk
6-9 =	Medium risk
10- 25=	High risk