

GENERAL RISK ASSESSMENT FORM

Area Covered: Customers and I.T.S Depot Assessment Number: 1
 Activity Assessed: Re-Grooving of solids tyres Assessor/s: Alan Clancy & Damien Kinsella
 Date of Assessment: June 2019 Date of Planed n Re-Assessment: MAY 2020

Hazard Identified	Current Controls	Hazard Factor	Risk Factor	Severity Factor	Remedial Action to be Taken	Hazard Factor	Risk Factor	Severity Factor
Electric Shock	Cables, leads and plugs inspected during use, and replaced if required	100 Very high	5 Possible	500 Low	Reinforce use of RCD breaker	100 Very high	1 Very unlikely	100 Minimal
	RCD breaker must be used				Implement inspection routine for leads and plugs			
	Leads and equipment inspected Yearly and replaced if required.							
Burns/Cuts from Regrooving blades when in use	Training in use of equipment	20 Low	5 Possible	100 Low	None identified	20 Low	5 Possible	100 Low
	Always cut away from body keeping free hand clear of cutter							
	P.P.E Gloves must be worn							
Vehicle Falling causing crush or injury	Lower truck onto blocks and jack removed while cutting in progress	50 Moderate	1 Very unlikely	50 Low	No action required	50 Moderate	1 Very Unlikely	50 Low
	P.P.E Safety Boots must be worn							

GENERAL RISK ASSESSMENT FORM

Comments:

Signature:

USE ADDITIONAL SHEETS IF REQUIRED

HAZARD FACTOR	
10 – Minimal	80- High
20 – Low	100 – Very High
50 – Moderate	

RISK FACTOR	
1 – Very Unlikely	35 – Probable
5 - Possible	50 - Certain
20 - Likely	

SEVERITY FACTOR	
0 – 50 – No Action	1000 - 1999 – Medium
51 – 199 – Minimal	2000 – 2999 – High
200 – 999 - Low	3000 + Immediate Action Req.