

Task:		wdsd								
Report Identifier:		791549a1								
Site:	fsdfsdf		Assessor:	Mark Short	Created Date:	24/11/2012				
Hazard	Who might be harmed	How might they be harmed	Existing Controls	Risk Rating (L * S)			Further Controls/Actions	New Risk Rating		
				L	S	R		L	S	R
Flying Object (ejected)	Working Party	Dust or debris blown into respiratory system	<ul style="list-style-type: none"><li>● Medium Risk – Ensure existing controls are maintained and monitored</li><li>● Controlled release of stored energy</li><li>● Dust in work area cleared</li><li>● Emergency eye wash bottles to be carried</li><li>● Plant washed down to control the build up of dust and debris</li><li>● PPE – Eye protection to be worn (Standard BS EN 166)</li><li>● PPE – Safety glasses to be worn (Standard BS EN 166, 1F grade)</li><li>● PPE – Safety goggles to be worn (Standard BS EN 166, 1B grade)</li><li>● PPE – Safety visor to be worn (Standard BS EN 166, 1B grade)</li><li>● Robustness of guarding confirmed</li><li>● Routine inspection and maintenance</li><li>● Tolerable Risk – No further controls required</li></ul>	5	5	25	<ul style="list-style-type: none"><li>● Medium Risk – Ensure existing controls are maintained and monitored</li><li>● Controlled release of stored energy</li><li>● Dust in work area cleared</li><li>● Emergency eye wash bottles to be carried</li><li>● Plant washed down to control the build up of dust and debris</li><li>● PPE – Eye protection to be worn (Standard BS EN 166)</li><li>● PPE – Safety glasses to be worn (Standard BS EN 166, 1F grade)</li><li>● PPE – Safety goggles to be worn (Standard BS EN 166, 1B grade)</li><li>● PPE – Safety visor to be worn (Standard BS EN 166, 1B grade)</li><li>● Robustness of guarding confirmed</li><li>● Routine inspection and maintenance</li><li>● Tolerable Risk – No further controls required</li></ul>	1	5	5
			<ul style="list-style-type: none"><li>● Medium Risk – Ensure existing controls are maintained and monitored</li><li>● Prevention by use of permit system for isolation</li><li>● Prevention by removal of the source of ignition</li><li>● Prevention by preventative maintenance on equipment</li><li>● Prevention by removal of combustible material</li><li>● Prevention by the PAT testing of portable electrical equipment</li><li>● Prevention by the ventilation of the building to prevent the build of flammable atmosphere</li><li>● Prevention by fire awareness training</li></ul>				<ul style="list-style-type: none"><li>● Medium Risk – Ensure existing controls are maintained and monitored</li><li>● Prevention by use of permit system for isolation</li><li>● Prevention by removal of the source of ignition</li><li>● Prevention by preventative maintenance on equipment</li><li>● Prevention by removal of combustible material</li><li>● Prevention by the PAT testing of portable electrical equipment</li><li>● Prevention by the ventilation of the building to prevent the build of flammable atmosphere</li><li>● Prevention by fire awareness training</li></ul>			