

Risk assessment form

Area location: Ace Windows (Production Unit)		Date:16/5/2017
Identify the hazard	Who can be harmed? x	Rank
Battery operated Hand tools Drills	Employees	✓ Low
	Client staff	○
	Contractors	○
	Visitors	○
	General public	○
	Other(s)	○
Identify the consequences in detail (that is, what type of harm or loss can occur)		
<p>Ejection of flying fragments from drill causing injury to face and eyes Injury due to slips, trips & falls</p> <p>Noise causing acute hearing problems</p> <p>Entanglement caused by loose fitting clothes</p>		
List the existing control measures		
Production Unit is clean and tidy		
Drills used as per manufactures instructions		
All Drills inspected before use come up to PUWER Regs		
Good working practices in place "right tool for the job" and employees are skilled and experienced		
All Employees wear appropriate PPE , Gloves, safety glasses ear defenders used,		
Actions required (list any additional actions that may be required to further reduce risks)		
Ensure good practices carry on		
Risk assessment carried out by R Pyne		16/5/2017
Overall risk presented (after control measures are implemented)		9