

# **Job Hazard Analysis** (Drilling/Iron worker machine)



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Analysis by: Riaan Strydom

Reviewed by:

Approved by:

**Department:**  
**Welding**

Date: June, 2019

Possible Hazards or Task	Describe Harm that could occur	Hazard Rating (Low/Medium/High)	Control Action	Personal Protective Equipment (PPE)	Frequency of Monitoring
			<ol style="list-style-type: none"><li>1. Keep clear of moving machine parts.</li><li>2. Never leave the machine running unattended.</li><li>3. Follow correct clamping procedures-keep overhangs as small as possible and check work piece is secure.</li><li>4. Set the correct speed to suit the cutter diameter, the depth of cut and the material.</li><li>5. Before making adjustments and measurements or before cleaning swarf accumulations switch off and bring the machine to a complete standstill.</li></ol>	CSA footwear must be worn at all times in work areas.	
			<ol style="list-style-type: none"><li>1. Switch off the machine.</li><li>2. Remove milling cutters and store them safely.</li><li>3. Leave the machine and work area in a safe, clean and tidy state.</li></ol>	Close fitting/protective clothing must be worn.	

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