



Bandsaw Induction V1.1

Operator Name:																																							
Date:																																							
<p>Machine identification and setting</p> <p>The individual is able to correctly identify, describe and set/adjust the following:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">Saw guides and thrust wheels</td><td style="width: 50px;"></td></tr> <tr><td style="padding: 2px;">Tension device</td><td></td></tr> <tr><td style="padding: 2px;">Mitre Fence</td><td></td></tr> <tr><td style="padding: 2px;">Type and size of blade</td><td></td></tr> <tr><td style="padding: 2px;">Top and bottom pulley wheel guards</td><td></td></tr> <tr><td style="padding: 2px;">Table angle adjustment</td><td></td></tr> <tr><td style="padding: 2px;">Start and stop controls.</td><td></td></tr> </table> <p>Machine set up and operation</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">No loose clothing. Hair tied back</td><td></td></tr> <tr><td style="padding: 2px;">Keep hands 15cm away from blade at all times.</td><td></td></tr> <tr><td style="padding: 2px;">State the maximum size sections that can be safely cut</td><td></td></tr> <tr><td style="padding: 2px;">Use and adjust guards appropriate to the workpiece being machined</td><td></td></tr> <tr><td style="padding: 2px;">Cut materials to size.</td><td></td></tr> <tr><td style="padding: 2px;">Appropriate use of push sticks.</td><td></td></tr> <tr><td style="padding: 2px;">Use of mitre fence.</td><td></td></tr> <tr><td style="padding: 2px;">Machine is started and stopped following correct procedures.</td><td></td></tr> <tr><td style="padding: 2px;">Knows not to cut round or uneven material.</td><td></td></tr> <tr><td style="padding: 2px;">No lone working.</td><td></td></tr> </table> <p>Tooling The individual is able to:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">Identify dull and defective saw blades and teeth</td><td></td></tr> <tr><td style="padding: 2px;">Identify possible blade fracture (clicking)</td><td></td></tr> </table>		Saw guides and thrust wheels		Tension device		Mitre Fence		Type and size of blade		Top and bottom pulley wheel guards		Table angle adjustment		Start and stop controls.		No loose clothing. Hair tied back		Keep hands 15cm away from blade at all times.		State the maximum size sections that can be safely cut		Use and adjust guards appropriate to the workpiece being machined		Cut materials to size.		Appropriate use of push sticks.		Use of mitre fence.		Machine is started and stopped following correct procedures.		Knows not to cut round or uneven material.		No lone working.		Identify dull and defective saw blades and teeth		Identify possible blade fracture (clicking)	
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When competence has been achieved, tick the appropriate requirement.
For operations not carried out, mark N/A for Not Applicable

I confirm that the above named has received safety induction training as indicated on this checklist	I confirm that I have received safety induction as indicated on this checklist and that I am confident in the safe use of the machine.
Name	Name
Signature	Signature