# Mitre Saw Induction V1.2

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| Operator Name:   Date: |
| **Machine identification and setting**  The individual is able to correctly identify, describe and set/adjust the following:   |  |  | | --- | --- | | a. Mitre angle controls and detents |  | | b. Cross cut controls |  | | c. Start and stop controls. |  | | d. Compound controls and fence adjustment. |  |   **Machine set up and operation**   |  |  | | --- | --- | | No loose clothing. Long hair tied back. |  | | Hands 150mm from blade at all times. |  | | The maximum size sections that can be safely cut |  | | Correct adjustment of rear fence during compound cuts. |  | | Correct placement of workpiece during operation. |  | | Safe operation during plunge cross and compound cuts. Use of multiple shallow cuts. |  | | Correctly use of safety devices |  | | Machine is started at the top and and must be returned to the top position after cut. |  | | Always cut from front to rear (away from user) when cross cutting. |  | | Never to cross arms when cutting. |  | | When cutting uneven materials use clamps to steady workpiece. |  | | Check machine zero before use. |  | | No lone working |  |   **Tooling The individual is able to:**   |  |  | | --- | --- | | a. Identify dull and defective saw blades and teeth |  | |