



Australian Government

FWPSS00028 Skill set for a finger jointing plant operator

Release 2

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Modification History

Release	Comments
Release 2	This version released with FWP Forest and Wood Products Training Package Version 5.0.
Release 1	This version released with FWP Forest and Wood Products Training Package Version 2.0.

Description

This skill set reflects the role of a finger jointing plant operator.

Pathways Information

These units of competency provide credit towards a number of qualifications, including:

- FWP30316 Certificate III in Sawmilling and Processing
- FWP30516 Certificate III in Timber Manufactured Products
- FWP31119 Certificate III in Wood Machining

Licensing/Regulatory Information

General workplace legislative and regulatory requirements apply to the units in this skill set; however there are no specific licensing or certification requirements at the time of publication.

Skill Set Requirements

An asterisk (*) next to the unit code indicates that there are prerequisite requirements which must be met when packaging the qualification. Please refer to the Prerequisite requirements table for details. All prerequisite units are included in the skill set.

- FWPCOT2209 Produce finger jointed timber
- FWPCOT3280 Replace saw blades, knives and guides
- FWPCOT3294 Set up, operate and maintain finger jointing machines
- MEM13015 Work safely and effectively in manufacturing and engineering
- MEM16006* Organise and communicate information
- MEM18011* Shut down and isolate machines/equipment

Prerequisite requirements

Unit of competency	Prerequisite requirement
MEM16006 Organise and communicate information	MEM13015 Work safely and effectively in manufacturing and engineering
MEM18011* Shut down and isolate machines/equipment	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information

Target Group

This skill set is for people who set up, operate and maintain finger jointing operations in a forest and wood products factory setting. Their job role will involve planning production parameters, maintaining and replacing equipment, resolving problems, shutting down and isolating equipment as required to produce finger jointed timber to required specifications.

Suggested words for Statement of Attainment

These competencies from the *FWP Forest and Wood Products* and *MEM Metal and Engineering Training Packages* meet the industry requirements for setting up, operating and maintaining finger jointing operations to produce finger jointed timber according to established production parameters.