



Australian Government

FWPSS00029 Skill set for a finger jointing moulder operator

Release 3

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Modification History

Release	Comments
Release 3	This version released with FWP Forest and Wood Products Training Package Version 5.0. Updated codes and titles.
Release 2	This version released with FWP Forest and Wood Products Training Package Version 4.0. Updated units of competency.
Release 1	This version released with FWP Forest and Wood Products Training Package Version 2.0.

Description

This skill set reflects the job role of wood machinists who dress, profile, finger joint and assess timber against specifications in a sawmill environment.

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

No licensing or regulatory requirements apply to this skill set at the time of publication.

Skill Set Requirements

- FWPCOR3204 Visually assess materials
- FWPCOT3272 Set up and run multi-head moulder/planer to produce simple profiles
- FWPCOT3273 Set up and run multi-head moulder to produce complex profiles
- FWPCOT3295 Assess and maintain cutter performance

Target Group

This skill set is for people who assess and maintain cutter performance and run multi-headed machines in a timber manufacturing facility that produces finger jointed timber.

Suggested words for Statement of Attainment

These competencies from the *FWP Forest and Wood Products Training Package* meet the industry requirements for planning and evaluating dressing conditions and processes to set, adjust and maintain cutters and equipment for finger jointed timber. The competencies also meet industry requirements to inspect and test moulding and planing machines and other associated equipment for moulder operators producing finger jointed timber.