



Australian Government

**Assessment Requirements for
CPCCWC3001 Install and finish
plasterboard and fibre cement sheeting to
curved wall and ceiling substrates**

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Modification History

- Release 3 Updated reference to general construction induction training program.
- Release 2 This version first released with CPC Construction, Plumbing and Services Training Package Release 6.2.
- Correction to prerequisite unit code from CPPWHS2001 Apply WHS requirements, policies and procedures in the construction industry to CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry.
- Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.
- Supersedes and equivalent to CPCCWC3001A Install and finish plasterboard and fibre cement sheeting to curved walls and ceilings. Change to title.
- Updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency, a candidate must satisfy all of the elements, performance criteria and foundation skills of this unit by installing and finishing 15 square metres of plasterboard or fibre cement sheeting to a curved substrate, using either mechanical or adhesive fixing systems.

All work must be performed to the standard required in the workplace and must comply with National Construction Code (NCC), Commonwealth and state/territory laws and regulations, Australian Standards, work health and safety (WHS) and environmental requirements, manufacturers' specifications, and workplace requirements.

Knowledge Evidence

To be competent in this unit, a candidate must demonstrate knowledge of:

- compliance requirements of the National Construction Code and Australian Standards for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates
- quality policies and standards for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates

- safety requirements for installing and finishing plasterboard and fibre cement sheeting to curved walls and ceilings, including personal protective equipment (PPE), job safety analyses, safe work method statements and safety data sheets
- environmental requirements for installing and finishing plasterboard and fibre cement sheeting
- plans, drawings and specifications for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates
- processes for the calculation of material requirements for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates
- techniques for fixing materials to steel and timber frames
- types, uses and limitations of materials used for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates
- wall and ceiling terminology for curved walls and ceilings, including:
 - cambered
 - elliptical
 - pitched
 - undulating
- types of tools and equipment for installing and finishing plasterboard and fibre cement sheeting to curved wall and ceiling substrates.

Assessment Conditions

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations.

This unit must be assessed:

- in the workplace or a close simulation of the workplace environment, provided that simulated or project-based assessment techniques replicate construction workplace conditions, materials, activities, responsibilities and procedures
- using realistic tasks or simulated tasks, relevant specifications and work instructions, standard work practices, safety requirements and environmental constraints.

Links

Companion volumes to this training package are available at the VETNet website -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>