



Australian Government

Assessment Requirements for CPCCJN3005 Cut and install glass

Release: 2

Assessment Requirements for CPCCJN3005 Cut and install glass

Modification History

Release 2 Updated reference to general construction induction training program.

Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.

Supersedes and is equivalent to CPCCJN3005A Cut and install glass. Updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria of this unit by:

- cutting glass for installation in a joinery structure, including cutting glass in a straight line to form a simple shape
- installing the cut glass in the joinery structure.
-

Knowledge Evidence

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

- compliance requirements of the National Construction Code and Australian Standards relevant to cutting and installing glass, including AS 4667 Quality requirements for cut to size and processed glass and AS 1288 Glass in buildings - Selection and installation
- workplace quality policies and standards for cutting and installing glass
- safety requirements for cutting and installing glass
- types and uses of tools and equipment for cutting and installing glass
- methods of securing and sealing glass in frames
- material handling processes for glass
- measuring and setting out processes for glass cutting
- types of glass and their characteristics.

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 reflecting workplace conditions and standards, materials, equipment, activities, responsibilities, procedures, safety requirements and environmental considerations.

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>