



Australian Government

Assessment Requirements for CPCSH3004 Assemble internal shopfitting units and prepare for transport

Release: 2

Assessment Requirements for CPCSH3004 Assemble internal shopfitting units and prepare for transport

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 CPCCSH3004 Assemble internal shopfitting units and prepare for transport. |

Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria of this unit by assembling and preparing for transport as outlined below:

- one point of sale counter with a minimum size of 2.4 metres in length
- one showcase with a minimum size of 2.0 metres height and 1.8 metres wide, including doors and glass
- one of the following, which must include a stone or acrylic surface:
 - cabinet with a minimum size of 750 mm high and 2.4 metres wide
 - wall unit with shelves and a minimum size of 1.8 metres high and 1.2 metres wide
 - workstation with a 90-degree return.

Knowledge Evidence

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

- shopfitting regulations, codes and standards
- organisation's quality assurance requirements relating to the assembling of internal shopfitting units and preparation of units for transport
- sustainable shopfitting practices
- key features of working drawings and specifications
- workplace processes and procedures and environmental requirements
- shopfitting units:
 - cabinet
 - counter
 - showcase
 - wall unit
 - workstation

- characteristics, applications and limitations of materials used in shopfitting components:
 - acrylic
 - glass
 - laminates
 - manufactured board
 - solid timber
 - adhesives, fixings and fasteners
- workplace safety:
 - job safety and environmental analysis (JSEA)
 - safe work method statements (SWMSs)
 - safety data sheets (SDSs)
 - hazardous manual tasks
 - exposure to excessive noise
 - exposure to dust
 - electrical safety
 - emergency procedures (evacuation, location and use of firefighting equipment, first aid)
 - safety of public, visitors and others in the workplace
- processes and techniques for assembling components for shopfitting units
- functional and operational features of tools and equipment:
 - battery operated tools
 - compressor
 - hand and power tools for assembly of units
 - measuring and marking tools
- fixings and fasteners used in assembling fitment:
 - benchtop connectors
 - brads
 - drawer runners
 - hinges
 - knockdown fittings
 - nails
 - screws
 - timber biscuits.

Assessment Conditions

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

Assessment must be conducted in the workplace or a simulated workplace using realistic conditions, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Candidates must have access to:

- relevant shopfitting legislation, codes and Australian Standards
- current workplace procedures, workplace safety and environmental documentation
- shopfitting drawings and specifications, organisational policies, procedures and equipment to undertake the performance criteria and assessment requirements
- digital technology, devices and software to program equipment and to develop and save documents electronically.

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>