



Australian Government

Assessment Requirements for MSF GG4024

Assess designed glass conservation requirements

Release: 1

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Modification History

Release 1. New unit.

Performance Evidence

There must be evidence the candidate has completed the tasks in the elements and performance criteria of this unit of competency and has, according to job instructions:

- prepared four condition reports:
 - two for leadlight panels
 - two for stained glass panels
- developed one proposal for the recommended conservation work.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- state or territory work health and safety legislation, regulations, standards and codes of practice relevant to the full range of processes for designed glass installations
- organisational and site standards, requirements, policies and procedures for the assessment of designed glass installations
- the safe and correct use of and maintenance requirements for tools and equipment used to assess designed glass conservation requirements
- historical and current designed glass installation construction, framing and structural methods
- designed glass installation construction and repair terminology and techniques
- principles and guidelines of the Australia International Council on Monuments and Sites (ICOMOS) Burra Charter
- types of plans and other documentation used to inform conservation assessment
- the types, characteristics, properties, uses and limitations of designed glass and related materials historically used
- types of potential issues with designed glass installations:
 - glass faults
 - structural faults
 - environmental impacts
- differences between preservation, restoration and reconstruction
- the most common issues that can arise when assessing designed glass conservation requirements and how to avoid and respond to them
- features and inclusion of condition reports

- professions and trades working alongside or in conjunction with designed glass conservation
- workplace policies and procedures relevant to their job role and responsibilities including for:
 - assessing designed glass conservation requirements
 - communication and reporting
 - environmental protection and sustainability, including maximising resource utilisation and minimising waste
 - quality indicators for completed work and process improvements
 - work health and safety, including the use of personal protective equipment
 - work planning.
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Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources, including:
 - designed glass installations for assessment
 - photographic and other equipment and tools required for the activities set out in the elements and performance criteria, including those to control hazards
 - job instructions and workplace procedures.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume Implementation Guides are found in VETNet – -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>