



Australian Government

Assessment Requirements for MSFDG5002 Remove heritage leadlight and stained glass

Release: 1

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Modification History

Release 1. Supersedes and is equivalent to MSFSL5002 Remove heritage leadlight and stained glass.

Performance Evidence

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and:

- submitted:
 - 1 removal work plan
 - 1 removal report
- removed and stored 4 installations:
 - 2 leadlight panels
 - 2 stained glass panels
- produced a photographic sequence for each panel that shows the removal process undertaken for each panel
- submitted 1 work plan for conservation requirements that includes an estimate of costs for all conservation work.
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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 leadlight and stained glass operations
- organisational and site standards, requirements, policies and procedures for the removal of heritage leadlight and stained glass panels
- mathematical procedures for estimation and measurement
- principles and guidelines of the Australia International Council on Monuments and Sites (ICOMOS) Burra Charter
- framing, structural and construction techniques relevant to leadlight and stained glass panels
- panel removal methodologies, including engineering aspects of supporting leadlight and stained glass panels during the removal process
- leadlight and stained glass panels construction and repair terminology and techniques
- types of plans and other documentation used to inform leadlight and stained glass work
- types of glass and other materials historically used in the leadlight and stained glass industry, their characteristics, properties, uses and limitations

- types, use and safe operation of tools and equipment used in leadlight and stained glass industry
- heritage requirements specific to leadlight and stained glass
- problem identification and resolution for heritage leadlight and stained glass
- storage systems and labelling for stained glass and leadlight panels
- features and inclusions of removal reports
- professions and trades working alongside or in conjunction with leadlight and stained glass conservation.
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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:
 - stained glass installations for removal
 - stained glass and leadlighting tools, equipment and materials
 - photographic equipment.

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>