



**Australian Government**

# **Assessment Requirements for MSFPP3010 De-frame artwork**

**Release: 1**

# Assessment Requirements for MSFPF3010 De-frame artwork

## Modification History

Release 1. Supersedes and is equivalent to MSFPF3001 De-frame artwork.

## Performance Evidence

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

- de-framed and documented 5 artwork items that include:
  - an object
  - a textile
  - a work on paper
  - a canvas.

## Knowledge Evidence

There must be evidence the candidate has knowledge of:

- work flow process for dismantling of framed items
- different reasons for de-framing artwork and how the scope of work may vary
- safety considerations and requirements when de-framing, including personal protective equipment
- frame construction techniques, materials and processes
- techniques for de-framing artwork, the types of problems that can occur and how to respond
- mathematical procedures for estimation and measurement
- functions, features and safe use of tools used to de-frame artwork:
  - cutting blades
  - hand-operated tools
  - pincers
  - pliers and marking out tools
  - screwdrivers
- documentation requirements for de-framing, including recording for reference all components and their positioning
- potential effects of the de-framing process on the artwork and liabilities and obligations
- artwork conservation handling techniques and practices.
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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:
  - workspace equipped with:
    - tools and equipment to complete de-framing tasks in the Performance Evidence
    - personal protective equipment
  - work orders and condition reports.

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>