



**Australian Government**

# **Assessment Requirements for MSTML3002 Block and shape complex millinery**

**Release: 1**

# Assessment Requirements for MSTML3002 Block and shape complex millinery

## Modification History

Release 1. Supersedes and is equivalent to LMTML3002A Block and shape complex millinery

## Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy the requirements of the elements and performance criteria, and include:

- reading and following work instructions, standard operating procedures (SOPs), safe work practices
- analysing a millinery design to determine crown and brim shapes and shapes of other components
- assessing suitability of millinery materials and components to the blocking and shaping operations required of the millinery design
- identifying performance characteristics and handling of the selected millinery materials and components
- preparing and manipulating traditional and non-traditional millinery materials to produce required shapes using hat blocks
- using manual initial and final blocking and shaping techniques with hat blocks to achieve at least two (2) complex millinery shapes
- finalising complex blocked shapes for millinery with an intricate and complex silhouette on at least two (2) occasions
- preparing blocked shapes for the next step in the millinery production process
- applying workplace procedures.

## Knowledge Evidence

Evidence must be provided that demonstrates knowledge of:

- safe work practices and procedures and use of personal protective equipment (PPE)
- the performance characteristics and handling of millinery materials
- industry and product processes and equipment
- preparation of hat blocks:
  - modifying the shape or head size of existing blocks
  - cleaning and removing any unwanted previous markings
  - applying a protective covering to the hat block
  - selecting a spinner or stand for the hat block
- environmental aspects associated with the use of millinery solvents and adhesives
- measures associated with the use of millinery solvents and adhesives

- performance characteristics and handling of the selected millinery materials and components
- complex millinery shapes:
  - a combination of unusual and contrasting shapes
  - intricate and complex silhouette
  - 3-D shapes
  - 2-D shapes
  - harmonious shapes
  - contrasting shapes
  - concave shapes
  - convex shapes
  - curvilinear shapes
  - combinations of shapes
- blocked secondary components:
  - trims
  - functional extensions (e.g. collars)
  - aesthetic extensions
- suitability of millinery materials and components to the blocking and shaping operations required of the millinery design
- workplace procedures
- recording and reporting practices.

## Assessment Conditions

- Assessors must:
  - satisfy the assessor competency requirements that are in place at the time of the assessment, as set by the VET regulator
  - have vocational competency in blocking and shaping complex millinery, at least to the level being assessed, with relevant industry knowledge and experience.
- Assessment should occur in operational workplace situations. Where this is not possible, or where personal safety or environmental damage are limiting factors, assessment must occur in a sufficiently rigorous simulated environment reflecting realistic operational workplace conditions. This must cover all aspects of workplace performance, including environment, task skills, task management skills, contingency management skills and job role environment skills.
- Assessment processes and techniques must be appropriate to the language, literacy and numeracy requirements of the work being performed and the needs of the candidate.
- Conditions for assessment must include access to all tools, equipment, materials and documentation required including relevant workplace procedures, product and manufacturing specifications associated with this unit.

## Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a203ec5c-de7d-406b-b3e1-8f1a9b76e92e>