



Australian Government

**Assessment Requirements for MSTFP2006
Machine upper according to product
requirements**

Release: 1

Assessment Requirements for MSTFP2006 Machine upper according to product requirements

Modification History

Release 1. Supersedes and is equivalent to LMTFP2006B Machine upper according to product requirements

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
- applying relevant standards
- preparing workstation and work before commencing operations
- checking work against ticket information, quality requirements and workplace procedures
- loading, guiding and unloading one or more types to sew shoe uppers
- applying machining techniques on at least (5) five upper pairs, involving sewing corners, curves, complex shapes, and contouring and joining of different materials
- operating one (1) or more of relevant machines in the workplace
- monitoring machine performance
- taking appropriate action to address faults
- packing, storing and despatching work according to workplace procedures
- applying work health and safety (WHS) practices in work operations
- maintaining accurate records.

Knowledge Evidence

Evidence must be provided that demonstrates knowledge of:

- safe work practices and procedures and use of personal protective equipment (PPE)
- relevant Australian Standards
- one or more of relevant machines in the workplace
- the loading, guiding and unloading techniques of a range of machine types to sew shoe uppers
- upper assembly processes and machines requiring the positioning, feeding and handling of work pieces
- techniques for accurately sewing complex shapes, around corners, curves and contouring
- guided and freehand sewing procedures for the range of relevant machines
- machine operating procedures
- characteristics of typical leathers, fabrics, threads and other materials used in basic assembly and machining of uppers

- signs of faulty performance and appropriate action to redress faults
- quality standards and practices
- handling, storage and despatch practices
- WHS and environmental aspects of relevant upper assembly and machining processes
- workplace procedures.

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 machining uppers, 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>