



Australian Government

Assessment Requirements for ICPSUP486 Mistake proof a production process

Release: 1

Assessment Requirements for ICPSUP486 Mistake proof a production process

Modification History

Release	Comments
Release 1	This version first released with ICP Printing and Graphic Arts Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- analyse ONE complex process or several simpler processes and implement systems to ensure processes are as error-proof as possible
- monitor and evaluate the results of the modifications to the process(es).

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

- explain the concept of ‘mistake proofing’
- explain the importance of communication, problem-solving and teamwork in developing and implementing improvements
- identify factors in production processes which may cause variability
- outline methods of controlling variability in production processes
- discuss mistake-proofing methods relevant to the process/product
- outline methods used to monitor performance.
-

Assessment Conditions

Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the Support field of work and include access to an organisation using a competitive manufacturing approach.

Assessors must satisfy NVR/AQTF assessor requirements.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d>