



Australian Government

Assessment Requirements for AUMATA006 Provide automotive manufacturing advice

Release: 1

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Modification History

Release	Comment
Release 1	Unit updated to reflect the new standards for Training Packages Replaces AUMATA4006 Provide technical advice

Performance Evidence

Before competency can be determined, individuals must have competently provided automotive manufacturing technical advice on a minimum of three occasions.

Individuals must demonstrate they can:

- identify technical issues through an analysis of stakeholder requirements, workplace procedures and work task processes and materials
- devise advice options and determine preferred option
- incorporate stakeholder requirements into advice
- present concluding advice to stakeholders
- follow workplace procedures for providing technical advice
- comply with work health and safety (WHS) requirements, and relevant regulations, standards and codes of practice.

Knowledge Evidence

Individuals must be able to demonstrate knowledge of:

- WHS and environmental requirements relating to automotive manufacturing activities
- application, purpose and operation of common automotive manufacturing tools, equipment and processes
- methods for identifying issues in automotive manufacturing processes
- procedures for rectifying common automotive manufacturing process issues
- methods for presenting advice to stakeholders, including producing word-processed reports.

Assessment Conditions

Assessors must satisfy SNR/AQTF assessor requirements.

Competency is to be assessed in the workplace or a simulated environment that accurately reflects performance in a real workplace setting.

Where assessment of competency includes third-party evidence, individuals must provide evidence that links them to the automotive manufacturing issues on which they provided advice, e.g. a report with concluding advice.

Assessors must verify performance evidence through questioning on skills and knowledge to ensure correct interpretation and application.

The following resources must be made available:

- automotive manufacturing workplace or simulated workplace
- automotive manufacturing process to produce a product, including tools, equipment and machinery and the relevant workplace procedures
- workplace instructions and specifications relating to the product produced in the process.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=bd587669-08b3-4cd5-85f0-f9fa0c6304c1>

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