



Australian Government

**Assessment Requirements for AVIO2008
Manage the flow of items for screening by
X-ray screening equipment**

Release: 1

Assessment Requirements for AVIO2008 Manage the flow of items for screening by X-ray screening equipment

Modification History

Release 1. This is the first release of this unit of competency in the AVI Aviation Training Package.

Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements, performance criteria and range of conditions on at least one occasion and include:

- communicating effectively with others
- completing relevant documentation
- controlling loading of X-ray equipment
- identifying, selecting, using and routinely checking relevant equipment, processes and procedures when managing the flow of items through X-ray screening equipment and controlling how persons place items on the X-ray belt in an aviation environment
- implementing work health and safety (WHS)/occupational health and safety (OHS) procedures and relevant regulations
- modifying activities in response to workplace contingencies, risk situations and environments
- monitoring item flow correctly through X-ray screening equipment
- processing a diplomatic bag
- providing accurate advice to persons moving through a screening point on metallic items likely to be picked up by the screening equipment
- providing appropriate assistance to persons with specific needs
- reading, interpreting and following relevant regulations, instructions, procedures, information and signs
- reporting and/or rectifying problems, faults or malfunctions promptly, in accordance with workplace procedures
- using appropriate customer service skills
- working collaboratively with others.

Knowledge Evidence

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

- Aviation Screening Notices, such as those outlining the methods and techniques for controlling how persons place personal items on the X-ray belt
- methods, techniques and equipment involved in managing the flow of items through a screening point in an aviation environment
- organisation's transport security program procedures and policies applicable to managing the flow of items through X-ray screening equipment
- policies and procedures for processing diplomatic bags through a screening point
- policies and procedures for screening persons with specific needs
- procedures for screening of special items such as medical equipment or organ tissue samples
- sections of the regulations relevant to screening passengers and baggage in an aviation environment including notices made under regulations
- site layout, organisational structure and workplace procedures for aviation transport security screening
- social and cultural issues that may impact on X-ray screening processes such as:
 - dress and personal presentation
 - food preferences
 - gender and gender identity
 - language
 - religion
 - social conventions
 - traditional practices
 - values and beliefs
- typical issues that may occur when managing the flow of items through X-ray screening equipment and appropriate action that can be taken to resolve and/or avoid these issues
- X-ray screening equipment with threat image projection system capability, which is capable of differentiation between organic and inorganic material.

Assessment Conditions

As a minimum, assessors must satisfy applicable regulatory requirements, which include requirements in the *Standards for Registered Training Organisations* current at the time of assessment.

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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.

Assessment must occur in workplace operational situations. Where this is not appropriate, assessment must occur in simulated workplace operational situations that reflect workplace conditions.

Resources for assessment must include access to:

- a range of relevant exercises, case studies and/or simulations
- acceptable means of simulation assessment
- applicable documentation including workplace procedures, regulations, codes of practice and operation manuals
- relevant materials, tools, equipment and personal protective equipment currently used in industry.

Links

AVI Aviation Training Package Companion Volume Implementation Guide at: -
http://companion_volumes.vetnet.education.gov.au/Pages/TrainingPackage.aspx?pid=21