



Australian Government

AVIO0010 Identify powders, liquids, aerosols and gels (PLAGs)

Release: 1

AVIO0010 Identify powders, liquids, aerosols and gels (PLAGs)

Modification History

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

Application

This unit involves the skills and knowledge required to identify powders, liquids, aerosols and gels (PLAGs) in compliance with relevant regulatory requirements and national operating standards.

It includes assessing PLAGs and completing disposal requirements for PLAGs.

This unit addresses transport security technical skill requirements (physical, mental and task-management abilities) related to transport security search duties, and contributes to safe and effective performance in complex transport security operational environments.

Operations are conducted as part of recreational, aviation, maritime and transport activities across a variety of operational contexts within the Australian transport security industry.

Work is performed independently or under limited supervision as a single operator or within a team environment.

Licensing, legislative, regulatory or certification requirements are applicable to this unit.

Pre-requisite Unit

Not applicable.

Competency Field

O – Security

Unit Sector

Not applicable.

Elements and Performance Criteria

ELEMENTS

Elements describe the essential outcomes.

PERFORMANCE CRITERIA

Performance criteria describe the performance needed to demonstrate achievement of the element.

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| 1 Assess PLAGs | 1.1 Relevant passengers are checked for PLAGs in accordance with regulatory requirements and workplace procedures |
| | 1.2 Courteous, professional manner is maintained when checking passengers for PLAGs in accordance with workplace procedures |
| | 1.3 Types of PLAGs are identified from labels, declarations and observation, in accordance with regulatory requirements and workplace procedures |
| | 1.4 Types of exempt PLAGs are identified from labels, declarations and observation, in accordance with regulatory requirements and workplace procedures |
| 2 Complete disposal requirements for PLAGs | 2.1 Surrendered PLAGs products are handled with due care and placed in appropriate receptacle in accordance with regulatory requirements and workplace procedures |
| | 2.2 Surrendered PLAGs products are disposed of in accordance with regulatory requirements and workplace procedures |
| | 2.3 Documentation for disposed surrendered PLAGs products is completed in accordance with regulatory requirements and workplace procedures |
| | 2.4 Relevant regulatory authorities are notified of result in accordance with regulatory requirements and workplace procedures |

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Unit Mapping Information

This is a new unit of competency

Links

Companion Volume Implementation Guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=4725260a-0af3-4daf-912b-ef1c2f3e5816>

Assessment Requirements for AVIO0010 Identify powders, liquids, aerosols and gels (PLAGs)

Modification History

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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:

- applying appropriate methods for checking of PLAGs passengers including to infants or children and people with specific needs
- communicating effectively with people
- presenting a professional image to members of the public and colleagues during searches for PLAGs
- identifying and interpreting relevant documentation and labelling, containers and goods coding, markings and other information describing PLAGs, in accordance with regulatory requirements and practices
- identifying and interpreting relevant documentation and labelling, containers and goods coding, markings and other information describing exempt PLAGs
- handling PLAGs in accordance with regulatory requirements, codes and workplace procedures as required
- working systematically with required attention to detail without injury to self or others, or damage to goods or equipment
- modifying activities depending on workplace contingencies, risk situations and environments
- handling and storage of PLAGs in accordance with regulatory requirements, and workplace procedures
- disposing of PLAGs in accordance with regulatory requirements, and workplace procedures
- complying with regulatory requirements and completing documentation processes regarding disposal of PLAGs
- reporting to relevant authorities promptly, in accordance with workplace procedures.

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:

- customer service standards and techniques to be applied when identifying PLAGs from persons in a transport security environment

- risks and hazards when handling PLAGs, and related precautions to control the risk
- Work Health and Safety (WHS)/Occupational Health and Safety (OHS)/Occupational Safety and Health (OSH) procedures and guidelines
- workplace transport security standard operating procedures and policies applicable to obtaining PLAGs from persons in a Transport security environment
- disposal and storage processes of PLAGs in accordance with regulatory requirements
- preparation of relevant documentation and maintenance of records
- law enforcement officers and other government officers, their roles and responsibilities within a transport security workplace.

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.

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