



Australian Government

Assessment Requirements for AMPX218 Operate metal detection unit

Release: 1

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Modification History

Release	TP Version	Comment
1	AMPv2.0	Initial release

Performance Evidence

The candidate must operate a metal detection unit to production requirements.

The candidate must:

- follow the requirements of the work instruction
- work at production speed
- set up a metal detection unit
- operate a metal detection unit
- clean a metal detection unit
- maintain metal detection unit
- comply with workplace health and safety, hygiene and sanitation, and manufacturer's requirements
- apply relevant regulatory requirements
- apply communication and mathematical skills relevant to work instructions and Standard Operating Procedures (SOPs)

Knowledge Evidence

The candidate must demonstrate a basic factual, technical and procedural knowledge of:

- operation of the metal detection unit
- reasons for having metal detection units and their location at the work site
- workplace procedures when metal is detected in a product
- relevant regulatory requirements

Assessment Conditions

Competency in this unit must be demonstrated over time and under typical operating and production conditions for the enterprise.

Candidates must have access to metal detection equipment which meets workplace health and safety requirements.

The following three forms of assessment must be used:

- quiz of underpinning knowledge
- workplace demonstration
- workplace referee or third-party report of performance over time

Assessors must satisfy the current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5e2e56b7-698f-4822-84bb-25adbb8443a7>