Assessment Requirements for AMPS206 Manually shape and form product

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Modification History

Release	TP Version	Comment
1	AMPv2.0	Initial release

Performance Evidence

The candidate must manually shape and form products into a specified shape.

The candidate must:

- follow the requirements of the work instruction
- work to production speed
- correctly fill a range of product lines in terms of:
    - casing
    - clips
    - length
    - tension
    - weight
- shape and form a range of products to product specifications, workplace, hygiene and sanitation, QA and customer requirements
- demonstrate operation, adjustments and actions of filling machine to address faults
- operate a metal detector if a detector is included in the operation
- identify, remove and rectify faulty product
- identify defects in natural casings
- clean equipment according to workplace requirements
- apply relevant communication and mathematical skills
- explain filling to required product specifications for a variety of products
- apply relevant workplace health and safety, and regulatory requirements

Knowledge Evidence

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

- hygiene requirements for forming products
- filling to required product specifications for a variety of products
- how and why products must be formed and shaped
- possible faults in skins and their effect on the product

- procedures for dealing with waste product and broken casings
- relevant workplace health and safety, and regulatory requirements

Assessment Conditions

Competency must be demonstrated over time and under typical operating conditions for the enterprise. Assessment must occur in the workplace under normal operating conditions.

As a minimum, 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