



Australian Government

Assessment Requirements for AMPA2109 Store carcass product

Release: 1

Assessment Requirements for AMPA2109 Store carcase product

Modification History

| Release | TP Version | Comment |
|---------|------------|-----------------|
| 1 | AMPv2.0 | Initial release |

Performance Evidence

The candidate must move carcasses safely and hygienically into and out of freezers and chillers using a rail system.

The candidate must:

- measure and record temperature if part of workplace requirements
- move carcase according to workplace, health and safety, hygiene and sanitation, Quality Assurance (QA) and regulatory requirements
- store carcase product according to workplace, health and safety, hygiene and sanitation, QA and regulatory requirements
- explain workplace requirements related to storing carcase product
- use communication skills relevant to work instructions

Knowledge Evidence

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

- handling procedures for carcase product
- hygiene and sanitation requirements related to storing carcase product
- methods of product transfer
- workplace health and safety requirements to reduce potential risks
- potential workplace health and safety risks related to storing carcase product, transferring carcasses on a rail, and working in a cold environment
- regulatory requirements related to storing carcase product
- importance of storing product at the required ambient temperature

Assessment Conditions

Assessment must be conducted in a large-scale chilling or freezing facility.

Competency must be demonstrated 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>