



Australian Government

Assessment Requirements for AMPA3051 Bone large stock carcase - hindquarter

Release: 2

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Modification History

Release	Comments
Release 2	This version released with AMP Australian Meat Processing Training Package Version 5.0.
Release 1	This version released with AMP Australian Meat Processing Training Package Version 2.0.

Performance Evidence

The candidate must remove primal cuts from the hindquarter of large stock carcasses, such as beef, horse and buffalo.

The candidate must:

- demonstrate procedure for boning a hindquarter into a broad range of primal cuts from the rump, silverside and flank of large stock in accordance with workplace requirements
- check and correct the accuracy of cutting lines
- use equipment safely and hygienically
- identify primals containing contamination or abnormalities and handle according to workplace and regulatory requirements
- apply communication skills relevant to work instructions and Standard Operating Procedures (SOPs) when reporting to supervisors and interacting with team members.

Knowledge Evidence

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

- structure of the carcase as it relates to cutting lines
- personal hygiene and dropped meat procedures
- primal cutting lines as they relate to the structure of the carcase
- primal specifications
- procedure for cuts required to maximise yield for a given carcase
- procedure for the removal of all primals to desired specifications
- relevant workplace health and safety requirements.

Assessment Conditions

Assessment must be conducted in a registered, operating meat processing plant or premises.

Competency must be demonstrated at the normal rate of production for that plant.

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 Volumes, including Implementation Guides, are available at VETNet: -

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