AMPSSNEW000X1	Operate and Monitor Batch Rendering Process Skill Set

Modification History

Release	Comments
Release 1	This version released with AMP Australian Meat Processing Training Package Version 7.0

Description

This skill set describes the skills and knowledge required to operate and monitor a batch rendering process, a blood coagulation and drying process and a tallow refining process in an industrial rendering plant including preparation, loading raw material, operation, monitoring and shut down of the rendering process.

Pathways Information

These units of competency provide credit towards a range of qualifications from the AMP Meat Processing Training Package.

Licensing/Regulatory Information

No licensing, legislative or certification requirements apply to this skill set at the time of publication.

Skill Set Requirements

AMPAREN30X82 Operate and monitor a batch rendering process
AMPAREN30X87 Operate a tallow refining process
AMPAREN30X88 Operate a blood coagulation and drying process

Target Group

This skill set is for individuals who work under broad direction in an industrial rendering plant or abattoir and are responsible for operating and monitoring rendering processes including a batch rendering process, a blood coagulation and drying process and a tallow refining process.

Suggested words for Statement of Attainment

These competencies from the AMP Meat Processing Training Package Version7 meet the industry requirements for an individual to operate and monitor a batch rendering process, a blood coagulation and drying process and a tallow refining process in an industrial rendering plant.