



Australian Government

Assessment Requirements for ICPSUP236

Shift loads mechanically

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with ICP Printing and Graphic Arts Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- mechanically shift TWO loads using at least an electric trolley, according to enterprise and statutory requirements.

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

Maintenance and safety checks for load shifting equipment

- explain how often routine checks on equipment should be conducted
- identify who to notify to deal with problems relating to load shifting equipment
- outline circumstances that necessitate replacement of shifting equipment

Determining correct handling methods

- explain the meaning behind different types of material colour codes
- outline personal injuries that might result from incorrect handling methods
- explain how implementation of safety procedures impacts enterprise operations
- identify the statutory authority responsible for regulating safety procedures

Safety requirements for load shifting operations

- describe licensing requirements to operate various load shifting devices
- list causes that might result in a load moving and becoming off balance during a shift
- outline how to choose an appropriate path when shifting the load
- describe the position shifting devices should be placed in after completing the load shift
- explain how incorrect placement of loads affect job requirements and enterprise procedures

- outline the information in machine manuals, safety and other documentation relevant to this task

Assessment Conditions

Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the Support field of work and include access to load shifting equipment, not including forklifts.

Assessors must satisfy NVR/AQTF assessor requirements

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d>