



**Australian Government**

# **TLIW0002 Clean and inspect pooled equipment**

**Release: 1**

# TLIW0002 Clean and inspect pooled equipment

## Modification History

Release 1. This is the first release of this unit of competency in the TLI Transport and Logistics Training Package.

## Application

This unit involves the skills and knowledge required to clean and inspect pooled equipment.

It includes identifying workplace procedures, resources and job specifications for cleaning pooled equipment; inspecting and cleaning pooled equipment; and monitoring and maintaining cleanliness and tidiness of pooled equipment, cleaning and storage areas relevant to pooled equipment manufacturing processes.

Work is generally performed under some supervision, within a team or group environment.

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

## Pre-requisite Unit

Not applicable.

## Competency Field

W – Equipment and Systems Operations

## Unit Sector

Not applicable.

## Elements and Performance Criteria

### ELEMENTS

Elements describe the essential outcomes.

#### **1 Prepare for inspecting and cleaning pooled equipment**

### PERFORMANCE CRITERIA

Performance criteria describe the performance needed to demonstrate achievement of the element.

#### **1.1** Workplace operating procedures, including work health and safety (WHS)/occupational health and safety (OHS) requirements for pooled equipment cleaning, are identified and read

- 1.2 Hazards are identified, risks are assessed and control measures are implemented
  - 1.3 Equipment, including appropriate engineering controls, personal protective equipment (PPE) and consumables, are selected in accordance with work area requirements
  - 1.4 Specific requirements for pooled equipment inspection and cleaning are identified and used in planning of work activities
  - 1.5 Requirements for organisation of pooled equipment storage before and after cleaning are identified to meet workplace requirements
- 2 Inspect and clean pooled equipment**
- 2.1 Information on serviceability requirements of pooled equipment for required purposes is accessed and read
  - 2.2 Pooled equipment design features are noted and types are identified for purpose
  - 2.3 Pooled equipment is inspected prior to and during cleaning to ensure condition is appropriate for required use
  - 2.4 Damaged pooled equipment is tagged for repair, recycling or disposal and reported to relevant personnel
  - 2.5 Pooled equipment is cleaned following workplace procedures
  - 2.6 Pooled equipment is sorted and stacked in appropriate storage areas
  - 2.7 Work is carried out in accordance with workplace practices and safe work procedures
- 3 Monitor and maintain cleanliness and tidiness of pooled equipment cleaning and storage areas**
- 3.1 Pooled equipment cleaning and storage area is continuously monitored for cleanliness, safety and tidiness
  - 3.2 Housekeeping issues are raised with appropriate personnel in accordance with workplace procedures
  - 3.3 Cleaning equipment and supplies are maintained and stored

#### **4 Complete assigned pooled equipment cleaning and inspection duties**

- 4.1** Assigned pooled equipment cleaning and inspection duties are conducted in accordance with workplace requirements
- 4.2** Documentation concerning cleaning operations is completed in accordance with workplace procedures

### **Foundation Skills**

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

### **Range of Conditions**

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Non-essential conditions can be found in the TLI Transport and Logistics Training Package Companion Volume Implementation Guide.

### **Unit Mapping Information**

This unit replaces and is equivalent to TLIW2021 Clean and inspect pallets.

### **Links**

Companion Volume Implementation Guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=df441c6e-213d-43e3-874c-0b3f7036d851>