

Specification of Competency Standards for the Logistics Industry
Unit of Competency

1. Title	Check mechanical equipment
2. Code	LOGSH303A
3. Range	This unit of competency is applicable to logistics companies owning or using mechanical equipment. Practitioners should be capable to check the logistics mechanical equipment to ensure that equipment is safe to use.
4. Level	3
5. Credit	9 (for reference only)
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>6.1 Basic knowledge of mechanical equipment check</p> <ul style="list-style-type: none"> ◆ Understand the types, functions and characteristics of logistics mechanical equipment ◆ Understand the importance of safety check of logistics mechanical equipment ◆ Understand details and process of safety check ◆ Understand the maintenance and checking system for logistics mechanical equipment ◆ Understand the rights and responsibilities of members of different levels within the maintenance and checking system for logistics mechanical equipment ◆ Understand the unsafe condition of the logistics mechanical equipment

	<p>6.2 Implement logistics mechanical equipment check</p> <ul style="list-style-type: none"> ◆ Check the logistics mechanical equipment visually to see if there are any irregularities, such as fracture, corrosion, erosion, etc. ◆ Assess the degree of damage ◆ Check whether the logistics mechanical equipment is in standby, static, operation-in-progress or unstable mode ◆ Check whether the logistics mechanical equipment is placed in a suitable position ◆ Master the repair records of the mechanical equipment ◆ Fix the exposed or unfastened parts to restore their safe condition ◆ Prohibit the use of the mechanical equipment temporarily according to specific procedures and safety guidelines of the company ◆ Report to superiors on irregularities ◆ Schedule for legal inspection and overhauling on a regular basis
<p>7. Assessment Criteria</p>	<p>The integrated outcome requirement of this unit of competency is:</p> <p>(i) Capable to check the logistics mechanical equipment accurately according to specific procedures and safety guidelines of the company, and report to superiors on irregularities.</p>
<p>8. Remarks</p>	