

Specification of Competency Standards for the Logistics Industry
Unit of Competency

1. Title	Apply electronic devices on cargo identification
2. Code	LOCUEL209A
3. Range	This unit of competency is applicable to all logistics operators. Practitioners should be capable to apply electronic identification technology on cargoes effectively to the logistics operation of the company.
4. Level	2
5. Credit	6 (for reference only)
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>6.1 Basic knowledge of electronic identification technology on cargoes</p> <ul style="list-style-type: none"> ◆ Understand the concept of electronic identification technology on cargoes ◆ Understand different types of electronic identification technology on cargoes, such as bar code identification, radio frequency identification, etc. ◆ Understand the importance of electronic identification of cargoes to logistics operation ◆ Understand equipment used for electronic identification technology on cargoes, such as reader, sensor, aerial, etc. ◆ Understand the limitations of, and possible deviation and misreading found in electronic identification technology ◆ Understand the working procedures in workplaces and for handling cargoes ◆ Understand the contingency measures when failing to use electronic identification technology

	<p>6.2 Apply electronic identification technology</p> <ul style="list-style-type: none"> ◆ Select suitable equipment for electronic identification of cargoes ◆ Operate the equipment for electronic identification of cargoes according to procedures ◆ Check whether the equipment works well ◆ Read the information displayed on the equipment ◆ Input, record and transmit relevant data according to procedures ◆ Use the equipment for electronic identification of cargoes according to occupational safety and health recommendations
<p>7. Assessment Criteria</p>	<p>The integrated outcome requirements of this unit of competency are:</p> <ul style="list-style-type: none"> (i) Capable to use safely the equipment for electronic identification of cargoes; and (ii) Capable to read, input, record and transmit correctly the information displayed on the equipment.
<p>8. Remarks</p>	