

Sample page of an AQTF compliant Assessment Instrument TLILIC108A Licence to operate a Forklift Truck

(Assessor Version)

Note: Material used in this model template is taken from the NOHSC:7019 Forklift Truck Assessment Instrument freely available on the Internet. Words have been put into plain English.

Note: Along with the Assessment Instrument, the RTO should be supplied with a mapping document showing evidence that it is covering the Elements, Performance Criteria (PC), Required Skills (RS), Required Knowledge (RK) or Critical Aspects of Evidence (CAE) of the Unit of Competency.

ELEMENT 2. CONDUCT ROUTINE CHECKS	PC, RS, RK, CAE
Question 24 Select one of the following options: Option 1: What should you do if find (or think there may be) a leak in the fuel system?	PC 2.1 RS 6.0
Model Answer: a) Stop the forklift truck immediately. b) Turn off the fuel (if possible). c) Tag Out the forklift truck to stop other people from using it. d) Remove the key.	CAE 4.0
Option 2: During your pre-operational check, you find a hydraulic leak. What should you do?	PC 2.1
Model Answer: a) Stop the forklift truck immediately. b) Turn off the fuel (if possible). c) Tag Out the forklift truck to stop other people from using it. d) Remove the key.	RS 6.0 CAE 4.0
etc	

ELEMENT 3. SHIFT LOAD	PC, RS, RK, CAE
Question 42 Why should you check the data plate before you lift a load?	PC 3.1
Model Answer: a) To stop accidents because the load is too heavy. b) To stop the tines/forks from being bent or damaged. c) To make sure the load is within the capacity of the forklift truck capacity and not too heavy.	RK 1.0 CAE 5.0
etc	