

Specification of Competency Standards
for the Automotive Industry
Unit of Competency

Functional Area - Vehicle Servicing

Title	Remove and fit non-welded, non-structural motorcycle body panel
Code	108680L2
Range	This unit of competency is applicable in motorcycle servicing workshops. Practitioners should be able to remove and fit non-welded, non-structural motorcycle body panel safely according to the instructions in the motorcycle manufacturer's servicing manual and the relevant requirements on environment, occupational safety and health regulations. They should also be able to conduct inspection of panels upon completion of work and providing written report
Level	2
Credit	3 (For Reference Only)
Competency	<p>Performance Requirements</p> <p>1. Knowledge (Structure of non-welded, non-structural motorcycle body panel)</p> <ul style="list-style-type: none"> • Understand the structure of non-welded, non-structural motorcycle body panel, such as: <ul style="list-style-type: none"> ○ Front fairings ○ Seat cowlings ○ Mudguards ○ Screen ○ Mirror ○ Luggage and fittings • With reference to the instructions in the motorcycle manufacturer's servicing manual, understand the removal and fitting non-welded, non-structural motorcycle body panel procedures. • Understand the relevant legal requirements on road and vehicle safety and environment protection. <p>2. Performance (Remove and fit non-welded, non-structural motorcycle body panel)</p> <ul style="list-style-type: none"> • According to the instructions in the motorcycle manufacturer's servicing manual and the requirements of occupational safety and health as well as that of environmental protection, safely remove and fit non-welded, non-structural motorcycle body panel, including: <ul style="list-style-type: none"> ○ Capable of identifying the general problems in non-welded, non-structural motorcycle body panel by visual inspection ○ Functional inspection of each panels and components ○ Eliminate typical safety faults. • Conduct performance and safety inspection after the work and provide written report focusing on: <ul style="list-style-type: none"> ○ Abnormalities ○ Measured data ○ Major decisions
Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are that the practitioner being assessed shall prove that he/she is:</p> <ul style="list-style-type: none"> • Capable of removing and fitting non-welded, non-structural motorcycle body panel safely according to the instructions in the motorcycle manufacturer's servicing manual and the relevant requirements on environment, occupational safety and health regulations; and • Capable of conducting inspection of components upon completion of work and providing written report.

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Remark	<p>The credits value of this unit of competency is set on the presumption that the practitioner concerned has already possessed knowledge of motorcycle body structure.</p> <p>The major legislation/rule involved in this unit of competency is as follows:</p> <ul style="list-style-type: none">• Road Traffic (Construction and Maintenance of vehicles) Regulations
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