Specification of Competency Standards for the Automotive Industry Unit of Competency

Functional Area - Vehicle Servicing

Title	Replace metallic panels and accessories of vehicle body
Code	108637L1
Range	This unit of competency is applicable in vehicle body servicing workshops. Practitioners should be able to safely replace metallic panels and accessories of various kinds of vehicle bodies in accordance with working instructions or the instructions stated in the vehicle manufacturer's servicing manual and providing written report.
Level	1
Credit	3 (For Reference Only)
Competency	 Performance Requirements Knowledge (The structure of metallic panels and accessories of vehicle body) Understand the material and structure of the metallic panels of vehicle body. Understand the material and structure of the accessories of vehicle body. Understanding of the relevant legal requirements on road and vehicle safety and environment protection. Performance (Replace metallic panels and accessories of vehicle body) In accordance with working instruction or the guidelines set out in the vehicle manufacturer's installation and servicing manuals, as well as the supplier's specifications, safely replace the metallic panels of vehicle body (such as: bonnet, lid, fender, door panel and bumper, not include rear fender) process includer: Visual inspection Functional test Troubleshoot
Assessment Criteria	Conduct performance and safety inspection after the work and provide written report. The integrated outcome requirements of this unit of competency are that the practitioner being assessed shall prove that he/she is:
	 Capable of replacing the metallic panels and accessories of vehicle body in accordance with working instructions or the instructions stated in the vehicle manufacturer's servicing manual. Capable of conducting visual inspection, dimensional check upon completion of work and providing written report.
Remark	The credits value of this unit of competency is set on the presumption that the practitioner concerned has already possessed basic knowledge in vehicle body servicing.