Specification of Competency Standards for the Automotive Industry Unit of Competency

Functional Area - Common Competency

Title	Implement total quality management strategy
Code	108782L6
Range	This unit of competency is applicable to the decision-making management of sizable enterprises in the automotive industry. Practitioners should be able to master the knowledge and skills of total quality management, organisational operation strategy and the culture of quality control to implement total quality management strategy in the organisation.
Level	6
Credit	9 (For Reference Only)
Competency	Performance Requirements 1. Knowledge (Theory of total quality management)
Assessment Criteria	 Master the methods and skills of Total Quality Management (TQM), such as: Quality Function Deployment Business Process Re-engineering Process Improvement Strategic Outsourcing Rapid Product Development Good understanding of the concept of quality economics, including: Cost on quality The quality cost system by calculation in quality economics Performance (Implement total quality management strategy) Implement total quality management strategy in the organisation: Apply the TQM method in the sales and after-sales services departments to facilitate the implementation of TQM strategy Attend to customer needs, including: customer requirements customer satisfaction customer loyalty the significance of customers to the organisation Apply the concept of quality economics; and incorporate the economic value of customer and staff loyalty into the system. Continuously improving the quality management system through continuous learning:
	 by applying the TQM method; and Capable of analyzing the cost on quality by applying the concept of quality economics.