



Job Role Title	Job Functions	Tasks/Responsibilities	NOS	
Light Vehicle Service Technician	Work in a way which ensures compliance with legislation and work practices	Work in a way which ensures the continued tidiness of your work environment	IMICA1 - Contribute to Housekeeping in Motor Vehicle Environments	
		Work in a way which ensures the safety of yourself and others	IMICA2 - Reduce risk(s) to health and safety in the motor vehicle environment	
		Check, use, maintain and store tools correctly and follow company procedures for reporting faulty/damaged equipment	IMICA4 - Use of hand tools and equipment in motor vehicle engineering	
	Communicate effectively	Communicate clearly and politely with other colleagues and managers	IMICA3 - Maintain Working Relationships in the Motor Vehicle Environment	
		Discuss and agree required work with customers	IMICA8 - Identify and agree the motor vehicle customer needs	
	Carry out service and maintenance activities on light and light commercial vehicles.	Conduct routine examination, adjustment and replacement activities as part of the periodic maintenance, and test systems for operation and functionality. Report anticipated delays.		LV01 - Carry out routine light vehicle maintenance
				LV02 - Remove and replace light vehicle combustion engine units and components
				LV03 - Remove and replace light vehicle electrical units and components
				LV04 - Remove and replace light vehicle chassis units and components
				LV05 - Inspect light vehicles using prescribed inspection methods
				LV12 - Remove and replace light vehicle transmission and driveline units and components
				LV20 - Carry out work on or with vehicles with Advanced Driver Assistance System components
	Work on and around light vehicles powered by electric or with a hybrid system	EV1 - Carry out non high energy electrical system work on or near electric and hybrid vehicles		
	Work on the electric/hybrid system of a light vehicle whilst isolated	EV3 - Service and repair non-live electric and hybrid vehicle systems		



Job Role Title	Job Functions	Tasks/Responsibilities	NOS	
Light Vehicle Diagnostic Technician	Work in a way which ensures compliance with legislation and work practices	Work in a way which ensures the continued tidiness of your work environment	IMICA1 - Contribute to Housekeeping in Motor Vehicle Environments	
		Work in a way which ensures the safety of yourself and others	IMICA2 - Reduce risk(s) to health and safety in the motor vehicle environment	
		Check, use, maintain and store tools correctly and follow company procedures for reporting faulty/damaged equipment	IMICA4 - Use of hand tools and equipment in motor vehicle engineering	
	Communicate effectively	Communicate clearly and politely with other colleagues and managers	IMICA3 - Maintain Working Relationships in the Motor Vehicle Environment	
		Discuss and agree required work with customers	IMICA8 - Identify and agree the motor vehicle customer needs	
		Support and mentor colleagues	IMIARBG6 - Enable learning through demonstration and instruction	
	Carry out diagnostic and rectification activities on light and light commercial vehicles	Carry out pre-MOT tests, safety inspections and pre-sales inspections		LV06 – Inspect light vehicles
			Diagnose and rectify vehicle system faults	LV07 - Diagnose and rectify light vehicle combustion engine and component faults
		LV08 - Diagnose and rectify light vehicle chassis system faults		
		LV11 - Overhaul light vehicle mechanical units		
		LV13 - Diagnose and rectify light vehicle transmission and driveline system faults		
		AE06 - Diagnose and rectify motor vehicle electrical unit and component faults		
		Work with Electric Vehicle and Advanced Driver Assistance Systems	LV19 - Diagnose, remove, replace and recalibrate motor vehicle Advanced Driver Assistance System components	
			EV1 - Carry out non high energy electrical system work on or near electric and hybrid vehicles	
EV3 - Service and repair non-live electric and hybrid vehicle systems				



Job Role Title	Job Functions	Tasks/Responsibilities	NOS
Light Vehicle Master Technician	Work in a way which ensures compliance with legislation and work practices	Work in a way which ensures the continued tidiness of your work environment	IMICA1 - Contribute to Housekeeping in Motor Vehicle Environments
		Work in a way which ensures the safety of yourself and others	IMICA2 - Reduce risk(s) to health and safety in the motor vehicle environment
		Check, use, maintain and store tools correctly and follow company procedures for reporting faulty/damaged equipment	IMICA4 - Use of hand tools and equipment in motor vehicle engineering
	Communicate effectively	Communicate clearly and politely with other colleagues and managers	IMICA3 - Maintain Working Relationships in the Motor Vehicle Environment
		Discuss and agree required work with customers	IMICA8 - Identify and agree the motor vehicle customer needs
		Support and mentor colleagues	IMIARBG6 - Enable learning through demonstration and instruction
	Carry out master technician activities on light and light commercial vehicles	Carry out pre-MOT tests, safety inspections and pre-sales inspections	LV06 – Inspect light vehicles
		Diagnose faults where there is no guided fault-finding process	LV14 - Diagnose faults where no prescribed process or format is available in light vehicle environments
		Provide theoretical and practical technical support to other technicians	LV15 – Provide technical support and advice to colleagues in light vehicle environments
		Liaise with vehicle and component manufacturers to gain technical assistance	LV16 - Liaise with light vehicle and product manufacturers and suppliers on technical matters
		Update, maintain and train others on diagnostic equipment	LV17 - Set up and maintain diagnostic equipment and technical information system support in light vehicle environments
		Discuss a specific vehicle fault directly with a customer to gain additional information	LV18 - Conduct diagnostic consultations with customers in light vehicle environments
		Work with Electric Vehicle and Advanced Driver Assistance Systems	LV19 - Diagnose, remove, replace and recalibrate motor vehicle Advanced Driver Assistance System components
			EV1 - Carry out non high energy electrical system work on or near electric and hybrid vehicles



			EV3 - Service and repair non-live electric and hybrid vehicle systems
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Blue imported units