



Job Role Title	Job Functions	Tasks/Responsibilities	NOS	
Lift Truck Service Maintenance Technician / Lift Truck Site Engineer / Field Engineer	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	
	Conduct routine lift truck service and maintenance	Carry out lift truck service and maintenance, including removing and replacing units/components as indicated.		IMILT01 - Carry out routine lift truck maintenance
				IMILT02 - Remove and replace power source units and components
				IMILT03 - Remove and replace lift truck electrical units and components
				IMILT04 - Remove and replace lift truck mechanical handling and chassis units and components
				IMILT12 - Remove and replace lift truck driveline units and components
				IMILVBP18 - Remove and fit basic motor mechanical, electrical and trim (met) components and non permanently fixed vehicle body panels
				IMIEV03 - Remove and replace components in an electric vehicle high voltage powertrain and ancillary systems
	Conduct lift truck inspections	Follow prescribed method to inspect lift trucks, to include PUWER and LOLER safety inspections		MIEV04 - Isolate and re-energise high voltage systems in an electric vehicle
				IMILT05 - Inspect Lift Trucks using prescribed methods
Conduct lift truck fault diagnosis	Carry out lift truck fault diagnosis using industry recognised diagnostic methods		IMILT06 - Carry out a thorough safety examination of lift trucks	
			IMILT07 - Diagnose and rectify lift truck power plant units and component faults	



			IMILT08 - Diagnose and rectify lift truck mechanical handling and chassis system faults
			IMIAEI06 – Diagnose and rectify motor vehicle electrical unit and component faults
			IMILT13 - Diagnose and rectify lift truck transmission and driveline system faults
			IMIEV05 Diagnose and rectify faults in an electric vehicle powertrain and ancillary systems



Job Role Title	Job Functions	Tasks/Responsibilities	NOS	
Lift Truck Site Supervisor / Team Manager	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	
	Team supervisory/managerial support	Demonstrate and give instruction on tasks and the use of equipment	IMIARBG6 - Enable learning through demonstration and instruction	
		Help members of the team address problems that affect performance and implement a plan	IMIARBG12 – Developing staff	
	Conduct routine lift truck service and maintenance	Carry out lift truck service and maintenance, including removing and replacing units/components as indicated.		IMILT01 - Carry out routine lift truck maintenance
				IMILT02 - Remove and replace power source units and components
				IMILT03 - Remove and replace lift truck electrical units and components
				IMILT04 - Remove and replace lift truck mechanical handling and chassis units and components
				IMILT12 - Remove and replace lift truck driveline units and components
				IMILVBP18 - Remove and fit basic motor mechanical, electrical and trim (met) components and non permanently fixed vehicle body panels
				IMIEV03 Remove and replace components in an electric vehicle high voltage powertrain and ancillary systems
	MIEV04 Isolate and re-energise high voltage systems in an electric vehicle			



	Conduct lift truck inspections	Follow prescribed method to inspect lift trucks, to include PUWER and LOLER safety inspections	<p>IMILT05 - Inspect Lift Trucks using prescribed methods</p> <p>IMILT06 - Carry out a thorough safety examination of lift trucks</p>
	Conduct lift truck fault diagnosis	Carry out lift truck fault diagnosis using industry recognised diagnostic methods	<p>IMILT07 - Diagnose and rectify lift truck power plant units and component faults</p> <p>IMILT08 - Diagnose and rectify lift truck mechanical handling and chassis system faults</p> <p>IMIAEI06 – Diagnose and rectify motor vehicle electrical unit and component faults</p> <p>IMILT13 - Diagnose and rectify lift truck transmission and driveline system faults</p> <p>IMIEV05 - Diagnose and rectify faults in an electric vehicle powertrain and ancillary systems</p>

Items in blue imported

Items in green new imports for 2022

Item in purple has a new title