SELF - ASSESSMENT GUIDE

QUALIFICATION:	AUTOMOTIVE ELECTRICAL ASSEMB	LY NC II		
Certificate of Competency 1	INSTALL/FIT OUT ELECTRICAL PARTS TO ENGINE ASSEMBLY			
Unit of competency covered:	INSTALL/FIT OUT ELECTRICAL PARTS TO ENGINE ASSEMBLY			
	questions in the left-hand column of the cl appropriate box opposite each question to		e your	
Can I?		YES	NO	
Obtain parts and mater	ials for the job requirement*			
Select and uses tools a	and equipment for the job requirement*			
Safely load and unload	engine assembly into jig/fixture*			
Select and use hardwa	re parts for the job requirement*			
	mber of hardware parts fitted to the s stated in the materials/parts list and			
 Identify appropriate lifti accordance with OH&S 	ng hangers/gears to be used in 6 requirement*			
Mount/install electrical	parts into engine assembly*			
 Ensure parts are position drawing* 	oned and secured as per relevant			
	l screws to the specified torque the engineering manuals*			
 Ensure service lines ar specification* 	e routed, tied and clipped to			
	s and are recorded, reported and cordance with company procedures*			
 Operate impact gun no the job (over torque)* 	t exceeding the torque requirement of			

•	Perform the job requirements without direct supervision as per company standards*		
•	Perform the job requirements within prescribe time as per company standards*		
I agree to undertake assessment in the knowledge that information gathered will only be used for professional development purposes and can only be accessed by concerned assessment personnel and my manager/supervisor.			
Ca	andidate's Name:	Date:	

SELF - ASSESSMENT GUIDE

Qualification:	AUTOMOTIVE ELECTRICAL ASSEMBLY	NC II	
Certificate of Competency 2:	INSTALL/FIT OUT ELECTRICAL/ELECTR BODY EXTERIOR/INTERIOR AND ENGIN COMPARTMENTS		JNIT TO
Unit of Competency	 Install/fit out electrical parts and electron instrument panel Install/fit out electrical parts and electron interior compartment Install/fit out electrical parts to exterior a compartment Install/fit out audio and video systems 	nic units	to
	e questions in the left-hand column of the cha e appropriate box opposite each question to		your
Can I?		YES	NO
Obtain parts and m	aterials for the job requirement		
Select and use tool	s and equipment for the job requirement		
Select and use hare	dware parts for the job requirement		
	d number of hardware parts fitted to the is as stated in the materials/parts list and ls		
Mount/install electr	rical parts/components/electronic units		
Ensure parts are po drawing	ositioned and secure as per relevant		
U	and screws to the specified torque d in the engineering manuals		
Ensure service line specification	s are routed, tied and clipped to		
Identify assembly fa accordance with co	aults and record, report and rectify/scrap in mpany procedures		
Operate impact gur the job (over torque	n not exceeding the torque requirement of e)		

•	Perform the job requirements without direct supervision as per company standards		
•	Perform the job requirements within prescribe time as per company standards		
•	Perform the job requirements without direct supervision as per company standards		
•	Perform the job requirements within prescribe time as per company standards		
I agree to undertake assessment in the knowledge that information gathered will only be used for professional development purposes and can only be accessed by concerned assessment personnel and my manager/supervisor.			
Candidate's Name:		Date:	

SELF - ASSESSMENT GUIDE

Qualification:	AUTOMOTIVE ELECTRICAL ASSEMBLY NC II		
Certificate of Competency 3:PERFORM HEADLIGHT FOCUS AIMING OPEUnit of CompetencyPERFORM HEADLIGHT FOCUS AIMING OPE		ING OPERATIONS	
		OPERA	ERATIONS
	e questions in the left-hand column of the ch ne appropriate box opposite each question to		e your
Can I?		YES	NO
Perform equipments	set up for alignment		
 Read and interpret v process. 	vork specification to determine alignment		
Determine and select requirements for the	ct tools and equipment to meet job.		
	t headlight alignment equipment's nufacturer specification.		
Align headlights to s	pecifications.		
•	nt in accordance with the vehicle and turers specifications.		
Know headlight align	nment principles and purposes		
Safely use of headlig	ghts alignment equipment		
 Perform the job required company standards 	irements without direct supervision as per		
 Perform the job required company standards 	irements within prescribe time as per		
will only be used for p	ssessment in the knowledge that informa rofessional development purposes and c ed assessment personnel and my manage	an only	be
Candidate's Name:		Date:	