		Date	18/Nov/22	
		Team ID	PNT2022TMID49512	
		Project Name	Project - Signs with smart connectiv	
		Maximum Marks	4 marks	

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
LoginPage_TC_OO1	Functional	Home Page	Location Test case	By using NFC technology method	Connect to your car with an NFC tag via bluetooth.	https://shopenzer.com/	Read the data from NFC tag and send the details to the controller.	Working as expected	Pass				
LoginPage_TC_OO2	UI	Home Page	Accident Test Case	Know the record of accidental death rate around school and hospital zones.	LCD display is used to display the locations.	https://shopenzer.com/	Know the exact locations and avoid the accidents.	Working as expected	Fail	Steps are not clear to follow		BUG-1234	
LoginPage_TC_OO3	Functional	Home page	Vehicle Test Case	Test the conditions of the vehicles.	NFC tag would be compulsorily placed in all vehicles.	Username: chalam@gmail.com password: Testing123	This method can identify traffic signs.						
LoginPage_TC_OO4	Functional	Login page	Distance level Test Case	Control the speed of the vehicles.	By using ultrasonic sensor.	Username: chalam@gmail password: Testing123	Detect the object distance level.						
LoginPage_TC_OO4	Functional	Login page	Road Surroundings Test case	Maintain the road conditions.	Updated and visible signs.	Username: chalam@gmail.com password: Testing123676868678 6876876	Accident free environments.						
LoginPage_TC_OO5	Functional	Login page	Driving Test case	Know about the traffic signs	Drivers should have valid license to drive.	Username: chalam password: Testing123678686786 876876	Safe driving.						