5. Test Case Details

5.1. Test Case Specification for "Validate Supported Location"

Test Case ID	TC001	Test Case Description	Test the validation of bike model		
Created By	Nguyen Ngoc Quy	Reviewed By	Vu Trung Dung	Version	1.0

QA Tester's Log

Tester's Name	Nguyen Ngoc Quy	Date Tested	29/11/2020	Test Case (Pass/Fail/Not Executed)	Pass

#	Prerequisites:
1	Java SDK >8 and JUnit 5.4

Test Scenario   Verify Bike Information

#	Test Data	Value
1	List<BikeInfo>	{id=>'123',barcode=>'jn5p2b6k',color=>'black',category=>'standard',bikeValue=>'50000', baseRentAmount=>'10000',additionalRentAmount=>'5000'}

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	User tap on the Bike in DockStation	The detailed list should be appeared	As Expected	Pass

Test Scenario   Verify rented bike infomation

#	Test Data	Value
1	List<BikeInfo>	{id=>'123',color=>'asdf',battery=>'69%',timeRented=>'4h20m',paymentAmount=>'20000', lock=>'true'}

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	User tap on the Rented Bike Screen	Details for rented bike should be appeared	As Expected	Pass