5. Test Case Details

5.1. Test Case Specification for "Validate Dock Controller"

Test Case ID TC001	**Test Case Description**		Test the validation of get dock station and ge	
Created By Nguyen Trung Nghia	**Reviewed By**		Vu Trung Dung	**Version**

QA Tester's Review comments from Reviewer incorprate in version 1.0

Tester's Name C	**Date Tested**	28/11/2020	**Test Case**
<B and C can be the same person>			

#	Prerequisites:
1	Dart Language and Flutter Framework
2	

Test Scenari Verify get all dock station from database

#	Test Data	Value
1	List<DockStation>	a valid dock station object: {id=>'123',dockName=>'abc',dockArea=>'12x

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not execut S
1	User see the home page	The DockStation list should be appeared	As Expected	Pass

Test Scenari Verify get all bikes from dockStation

#	Test Data	Value
1	List< Bike>	a valid bike {id=>'123',barcode=>'adsf bjectdor=>'asdf',cate gory=>'asd'.bikeValue=>'123',baseRentAmou

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not execut S
1	User click to a row in list dock	the view detail button should be	As Expected	Pass
2	statiroclick to the view detail	The biatedke in dock should be	As Expected	Pass
3	button	appeared		

of get dock station and get bike station

1.0

Pass

/ Fail / Not executed / Suspended

/ Fail / Not executed / Suspended