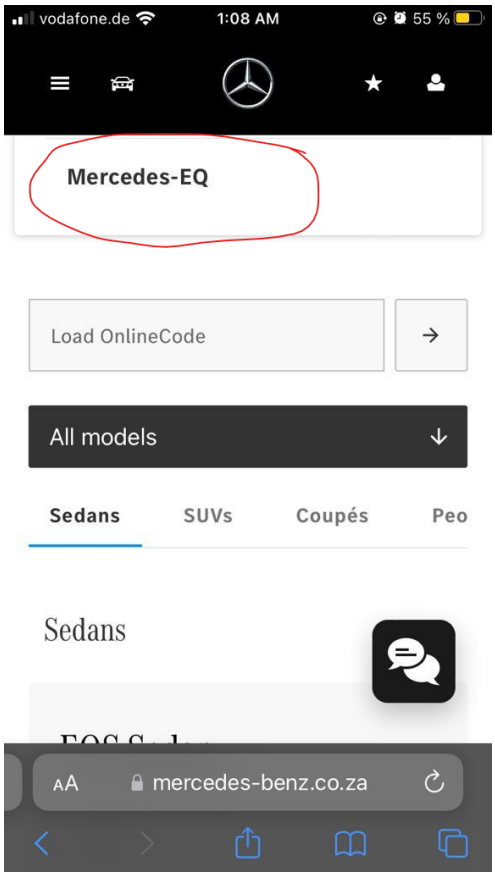
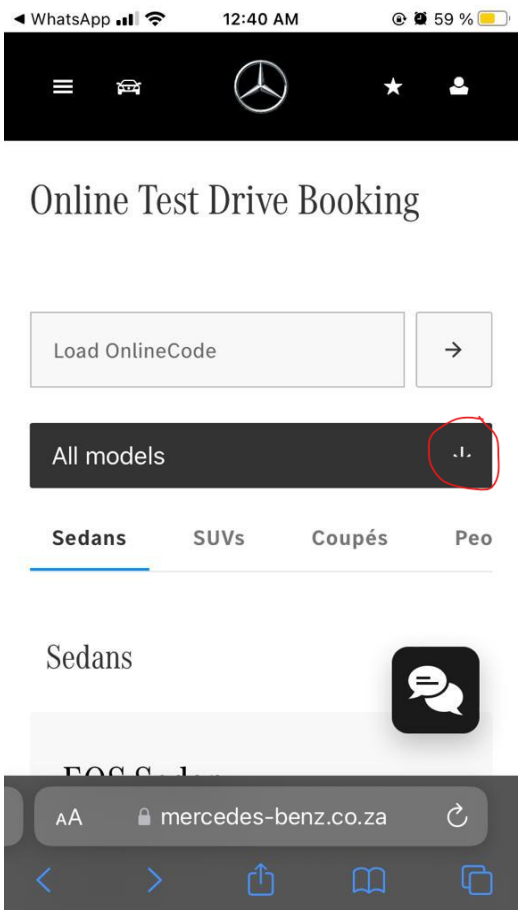
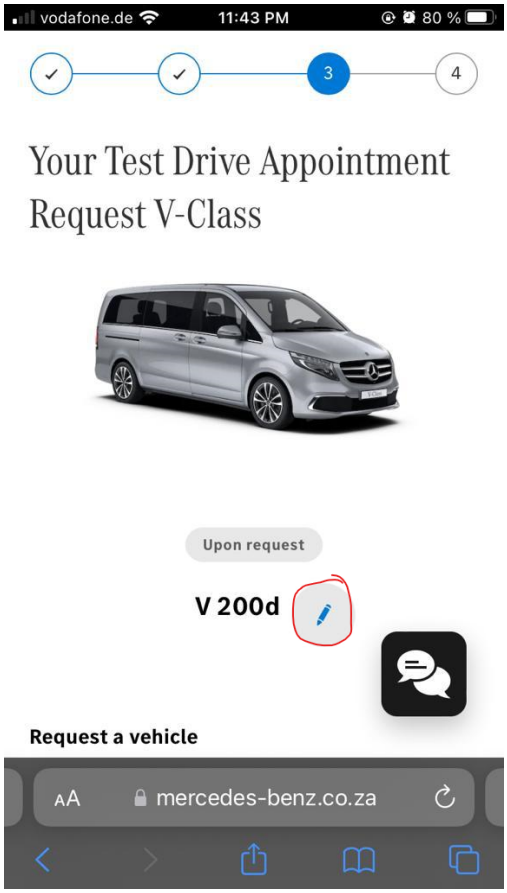
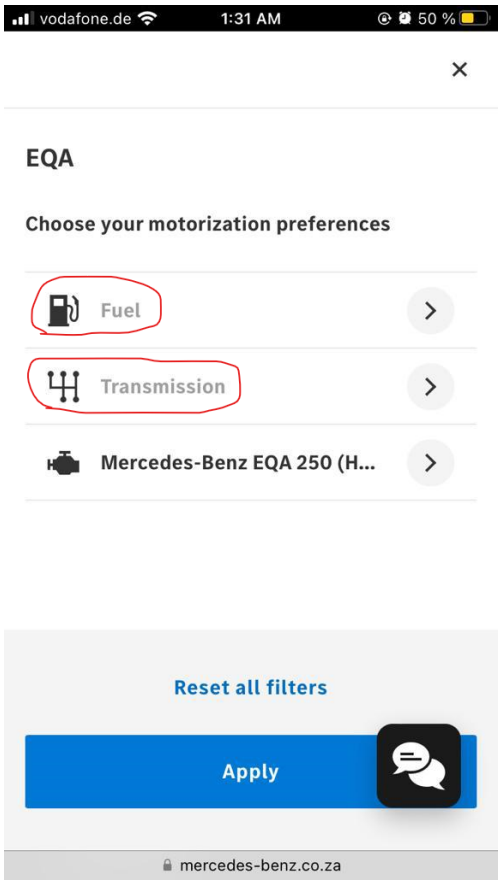
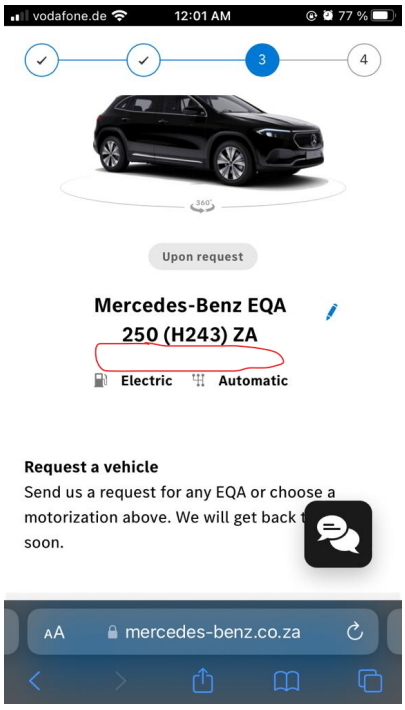
Bug Report

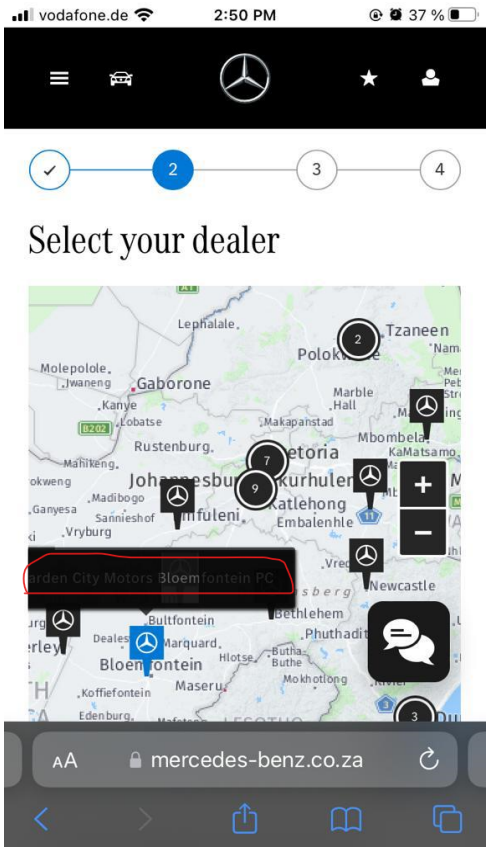
ID number	#1
Reporter	Haris Ehsan
Title	The models dropdown list is not connected with dropdown button
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Wait until the page load completes. 4. Tap the “All models” dropdown. – Actual Result (bug): The dropdown list is displayed on the top (down to the header of the page). – Expected Result: The dropdown list should be displayed properly next to models dropdown button.
Severity	Normal
Bug screenshot	

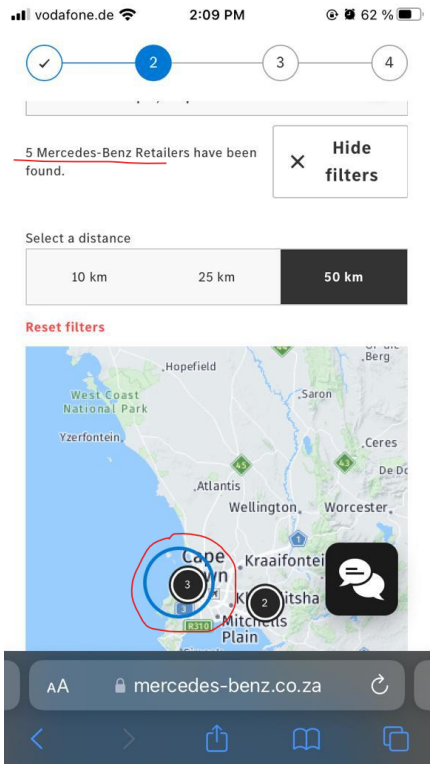
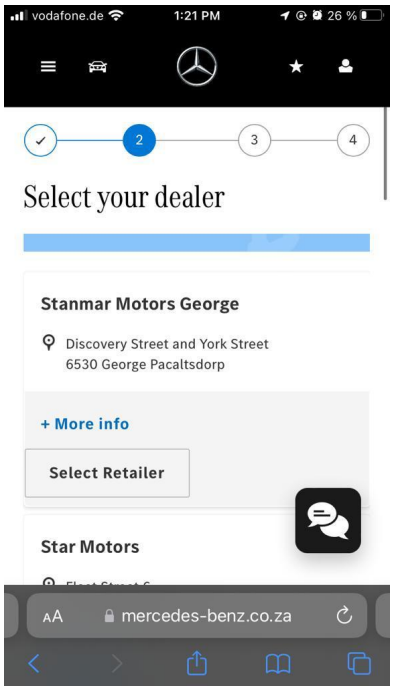
ID number	#2
Reporter	Haris Ehsan
Title	The Truncated down arrow is displayed when user views it on “All model” dropdown button on Test Drive booking page
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Wait until the page load completes. 4. View the “All models” dropdown button. – Actual Result (bug): The truncated down arrow is displayed. – Expected Result: The down arrow should be displayed properly. **– Note: Sometimes this bug may not reproduce by performing the above steps. Need to perform scroll down and back to get it.**
Severity	Minor
Bug Screenshot	

ID number	#3
Reporter	Haris Ehsan
Title	The motorization preferences for V-Class cars are not displayed when the user selects it.
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select the V-Class car. 4. Select any available dealer. 5. On the 3rd screen, select the motorization preferences button (having blue marker icon) under the upon request label. – Actual Result (bug): The motorization preferences are not opening for V class car. – Expected Result: The motorization preference should open for it.
Severity	Blocker
Bug Screenshot	

ID number	#4
Reporter	Haris Ehsan
Title	The motorization preferences like fuel and transmission should be selected by default if there is only one option available
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select EQA car. 4. Select any available dealer. 5. On the 3rd screen, select the motorization preferences button (having blue marker icon) under the upon request label. – Actual Result (bug): The fuel and transmission are not selected by default even if there is only one option available. – Expected Result: Just like a model, the fuel and transmission should be selected by default if there is only one option available.
Severity	Normal
Bug Screenshot	

ID number	#5
Reporter	Haris Ehsan
Title	The default selected model KW in motorization preference is not displayed on the 3rd screen
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select EQA car. 4. Select any available dealer. 5. On the 3rd screen, select the motorization preferences button (having blue marker icon) under the upon request label. 6. Select the fuel & transmission in the motorization preference. 7. Let the model be selected (Do not select it manually). 8. Select the “Apply” button. – Actual Result (bug): The default selected model ”140,0 KW …..” is not displayed on the 3rd screen along with the fuel and transmission. – Expected Result: The already selected model KW should be displayed on the 3rd screen.
Severity	Minor
Bug Screenshot	

ID number	#6
Reporter	Haris Ehsan
Title	The unreadable dealer name is displayed when user views it on the map on the 2nd screen
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select any car. 4. On the 2nd screen, select any dealer on a map – Actual Result (bug): The dealer name is displayed in black text color on a black strip which makes it unable to read. – Expected Result: The dealer name should be displayed in the white color. **– Note: This bug may recover automatically when a user taps on the name strip for a second time. Sometimes this issue also does not occur.**
Severity	Normal
Bug Screenshot	

ID number	#7
Reporter	Haris Ehsan
Title	The circle size on a map seems to be not changed when user changes the distance
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select any car. 4. Proceed to the 2nd screen. 5. Search dealer by address “Johannesburg, 2001”. 6. Select show filter. 7. Select the different available distances (10km, 25km, 50km). – Actual Result (bug): The size of the blue circle on the map seems not to be changed upon selecting the difference distances. – Expected Result: The size of the blue circle should be changed according to the selected size.
Severity	Normal
Bug Screenshot	

ID number	#8
Reporter	Haris Ehsan
Title	Sometimes it is hard to perform full scroll on the page when user searches a dealer by name
Description	There are following steps are required to reproduce the bug: 1. Open the Safari browser on iOS. 2. Go to the link following link: https://www.mercedes-benz.co.za/passengercars/test-drive.html?group=all&subgroup=all.saloon&view=BODYTYPE 3. Select any car. 4. Proceed to the 2nd screen. 5. Search dealer by name and type “Sta " in the search box. 6. Get the search results. 7. Try to perform a scroll to last search result. – Actual Result (bug): Sometimes it becomes hard to perform full scroll down or full scroll up to the page completely. – Expected Result: The user should be able to perform the scroll freely. **– Note: This bug may sometimes recover automatically when a user tries to perform a scroll for the second or third time.**
Severity	Normal
Bug Screenshot