1. General Information	
ID: 202321	**Date Reported:** 07/07/2023
Date Reported:	07/07/2013
Reported By:	Priscila Faria
Application Version:	Latest release: 8.246
Environment/Platform:	Production / iPad Pro 12"

2. Bug Details	
Title:	Incorrect vehicle types displayed after applying the EQB filter
Description:	After filter by vehicle type, the vehicle types displayed are incorrect.
Expected Behavior:	Only vehicle with the corresponding filter type should be displayed.
Actual Behavior:	Vehicles with different types of models are displayed.

3. Bug Severity/Priority	
Severity:	Major
Priority:	Medium

4. Attachments
Attach screenshots with different vehicle types displayed.

5. Steps to Reproduce
1. Open the application;
2. Navigate to the search page;
3. Filter vehicles by vehicle type –EQB;
4. Observe the results

6. Environment Details	
Browser/Device:	Chrome v114.0.5735.198
Operating System:	IOS
Additional Environment Details:	Market Australia

7. Additional Information	
Logs/Error Messages:	Not applicable
Test Data Used:	Data from production environment

8. Workaround (if any)
Not applicable

9. Assigned To
DevTen

10. Status	
Status:	Open

11. Comments
Some cars had the incorrect type in the data base.

1. General Information

ID: 202322	**Date Reported:** 07/07/2013
Reported By:	Priscila Faria
Application Version:	Latest release: 8.246
Environment/Platform:	Production / iPad Pro 12"

2. Bug Details

Title:	Incorrect information displayed for EQB vehicles.
Description:	Images associated with EQB vehicles are not representative of the actual models. Descriptions accompanying EQB vehicles contain inaccurate information. Information such as features, specifications, or pricing may not align with the selected EQB vehicle.
Expected Behavior:	The images and descriptions presented for EQB vehicles should accurately represent the selected vehicle type, providing users with reliable information.
Actual Behavior:	The images and descriptions for EQB vehicles are incorrect, potentially causing confusion or misinformation for users.

3. Bug Severity/Priority

Severity:	Critical
Priority:	High

4. Attachments

Attach screenshots highlighting instances where images or descriptions are inaccurately associated with EQB vehicles.

5. Steps to Reproduce

1. Open the application.

2. Navigate to the search page;

3. Filter vehicles by vehicle type –EQB;

4. Observe the results, with special attention to the displayed images and accompanying descriptions for EQB vehicles.

6. Environment Details

Browser/Device:	Chrome v114.0.5735.198
Operating System:	IOS
Additional Environment Details:	Market Australia

7. Additional Information

Logs/Error Messages:	No error messages
Test Data Used:	Data from production environment

8. Workaround (if any)

Select the dealer from map.

9. Assigned To

DevFive

10. Status

Status:	Open

11. Coments

The price of the vehicle EQB 250 is wrong. Assess whether the incorrect information affects only the visual representation or extends to functional aspects (e.g., energy-efficient).

General Information	
ID: <u>202323</u>	**Date Reported:** 07/07/2013
Reported By:	Priscila Faria
Application Version:	Latest release: 8.246
Environment/Platform:	Production / iPad Pro 12"
2. Bug Details	
Title:	Page layout on iPad Pro 12"
Description:	Text, images, or other elements may be misaligned, affecting the overall aesthetics. Grids or lists displaying search results may not align properly, impacting the user experience.
Expected Behavior:	The search results should be visually appealing and maintain proper responsiveness and alignment on the iPad Pro 12-inch device.
Actual Behavior:	The layout exhibits issues such as misalignment, overlapping elements, or other visual problems that negatively impact the user interface.
3. Bug Severity/Priority	
Severity:	Critical
Priority:	High
4. Attachments	
Attach screenshots highlighting the layout and alignment issues on the iPad Pro 12-inch device. Include both the normal state and any issues that arise after applying the EQB filter.	
5. Steps to Reproduce	
1. Open the application.	
2. Navigate to the search page;	
3. Filter vehicles by vehicle type –EQB;	
4. Observe the layout and alignment of search results.	
6. Environment Details	
Browser/Device:	Chrome v114.0.5735.198
Operating System:	IOS
Additional Environment Details:	Market Australia
7. Additional Information	
Logs/Error Messages:	No error messages
Test Data Used:	Test data from production environment
8. Workaround (if any)	
Not applicable to this case.	
9. Assigned To	
DevFour	
10. Status	
Status:	Open
11. Comments	
Possible resolutions: Adjust the CSS styles to ensure proper responsiveness for the iPad Pro 12-inch screen. Implement fixes for specific UI elements causing alignment issues.	