

## **Questions and answers**

### **Lamborghini Revuelto model years 2024 and 2025.**



#### **“Rear View Camera”**

##### **■ What is the issue with the affected vehicles?**

Lamborghini has determined that a non-compliance defect which relates to motor vehicle safety may arise in some MY 2024 and 2025 Revuelto vehicles. In certain situations, a software issue may prevent the rearview camera image from displaying.

##### **■ What is the cause of this condition?**

Due to a software error, during the specific restart scenario, the ECU which manages the rear-view camera may exit the camera display logic.

##### **■ What effect does the condition have?**

If this occurs, the driver will notice the rear-view camera image is not displayed. A rear-view camera image that does not display decreases the driver's visibility, increasing the risk of a crash.

##### **■ Which vehicles are affected?**

Lamborghini model line Revuelto model years 2024 and 2025.

##### **■ How many vehicles are affected worldwide?**

8 units in Canada and USA.

##### **■ Which VIN numbers are affected?**

From                    to                    ; manufactured from March 2024 to September 2025.

##### **■ What exactly needs to be updated on the car?**

A new software version with an improved management performance. This software will be installed on the affected vehicles.

##### **■ How long will the repair work take?**

Normally, the operation can take approximately 2 hours.

##### **■ Can customers continue to drive the cars?**

Yes, but owners will be advised to use extra caution when reversing.

##### **■ Will Automobili Lamborghini S.p.A. bear the costs of the repair work?**

The costs of this campaign will be borne entirely by Automobili Lamborghini S.p.A.

##### **■ Where can I have the repair work carried out?**

Any authorized Lamborghini dealer and Service point worldwide.

##### **■ Is it necessary to make an appointment at the workshop?**

Yes, customer should contact an authorized Lamborghini dealer or Service point.