

# Part 573 Safety Recall Report

# 21V-635

**Manufacturer Name :** Jaguar Land Rover North America, LLC**Submission Date :** AUG 27, 2021**NHTSA Recall No. :** 21V-635**Manufacturer Recall No. :** N623**Manufacturer Information :****Population :**

Manufacturer Name : Jaguar Land Rover North America, LLC

Number of potentially involved : 111,746

Address : 100 Jaguar Land Rover Way

Estimated percentage with defect : 100 %

Mahwah NJ 07495

Company phone : 8188500

**Vehicle Information :**

Vehicle 1 : 2010-2016 LAND ROVER LR4

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

**Descriptive Information :** Jaguar Land Rover are conducting a voluntary safety recall campaign involving 2010 to 2013MY Range Rover Sport and 2010 to 2016MY Land Rover LR4 vehicles gasoline engine vehicles built at the Solihull (UK) Vehicle Assembly Plant from April 27, 2009 to August 30, 2016. 55,555 2010 to 2016MY Land Rover LR4 3.0L V6 and 5.0L V8 gasoline engine vehicles in the United States and Federalized Territories. 56,191 2010 to 2013MY Range Rover Sport 5.0L V8 gasoline engine vehicles in the United States and Federalized Territories. The basis of the recall population was derived from Jaguar Land Rover data where the VIN range and engine type with this design of fuel tank outlet flange is found on 2010 to 2013MY Range Rover Sport and 2010 to 2016MY Land Rover LR4 vehicles with the 3.0L V6 and 5.0L V8 Gasoline engines.

Production Dates : MAY 12, 2009 - AUG 30, 2016

VIN Range 1 : Begin : SALAM2D49AA510742 End : SALAC2V64GA847072  Not sequential

Vehicle 2 : 2010-2013 LAND ROVER RANGE ROVER SPORT

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

**Descriptive Information :** Jaguar Land Rover are conducting a voluntary safety recall campaign involving 2010 to 2013MY Range Rover Sport and 2010 to 2016MY Land Rover LR4 vehicles gasoline engine vehicles built at the Solihull (UK) Vehicle Assembly Plant from April 27, 2009 to August 30, 2016. 55,555 2010 to 2016MY Land Rover LR4 3.0L V6 and 5.0L V8 gasoline engine vehicles in the United States and Federalized Territories. 56,191 2010 to 2013MY Range Rover Sport 5.0L V8 gasoline engine vehicles in the United States and Federalized Territories. The basis of the recall population was derived from Jaguar Land Rover data where the VIN range and engine type with this design of fuel tank outlet flange is found on 2010 to 2013MY Range Rover Sport and 2010 to 2016MY Land Rover LR4 vehicles with the 3.0L V6 and 5.0L V8 Gasoline engines.

Production Dates : APR 27, 2009 - MAY 05, 2013

VIN Range 1 : Begin : SLSK2D43AA212147 End : SALSH2E46DA814820  Not sequential

## Description of Defect :

**Description of the Defect :** Customers have reported fuel odor, the amber Malfunction Indicator Lamp on the Instrument Cluster illuminating and occasionally liquid fuel on the ground. On investigation, dealer technicians are finding that the fuel outlet flange mounted in the fuel tank is cracked.

FMVSS 1 : NR

FMVSS 2 : NR

**Description of the Safety Risk :** The driver may also experience fuel odor and in some circumstances, with the vehicle static, there could be liquid fuel underneath the rear of the vehicle, which in the presence of an ignition source could lead to a fire.

**Description of the Cause :** NR

**Identification of Any Warning that can Occur :** NR

## Involved Components :

**Component Name 1 :** Fuel Tank Outlet Flange

**Component Description :** Fuel Tank Outlet Flange

**Component Part Number :** AH22-9039-A\*

## Supplier Identification :

### Component Manufacturer

Name : VITESCO TECHNOLOGIES UK LIMITED  
Address : Unit 36 Gravelly Industrial Park  
Birmingham West Midlands Foreign States B24 8TA  
Country : United Kingdom

## Chronology :

See File "Recall N623 Chronology".

## Description of Remedy :

Description of Remedy Program : Owners will be notified and instructed to take their vehicle to a Land Rover authorized repairer to have the fuel outlet flange replaced with a component of revised design. There will be no charge for the repair.

Owners who have paid for a repair of this defect will be covered by the Jaguar Land Rover reimbursement plan, subject to the usual terms and conditions.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : NR

## Recall Schedule :

Description of Recall Schedule : Distribution of owner notification letters will occur on or before October 8, 2021. Notifications to dealers will occur on August 26, 2021.

Planned Dealer Notification Date : AUG 26, 2021 - AUG 26, 2021

Planned Owner Notification Date : OCT 08, 2021 - OCT 08, 2021

\* NR - Not Reported