

Part 573 Safety Recall Report

20V-586

Manufacturer Name : Jaguar Land Rover North America, LLC**Submission Date :** SEP 24, 2020**NHTSA Recall No. :** 20V-586**Manufacturer Recall No. :** N491**Manufacturer Information :****Population :**

Manufacturer Name : Jaguar Land Rover North America, LLC

Number of potentially involved : 1,087

Address : 100 Jaguar Land Rover Way

Estimated percentage with defect : 100 %

Mahwah NJ 07495

Company phone : 8188500

Vehicle Information :

Vehicle 1 : 2020-2021 LAND ROVER RANGE ROVER SPORT

Vehicle Type : LIGHT VEHICLES

Body Style : SUV

Power Train : NR

Descriptive Information : A concern has been identified on certain 2020 and 2021 Model Year Range Rover Sport vehicles fitted with 19inch wheels where the tire inflation pressure label and the tire placard label states the incorrect tire pressures for the vehicle. Vehicles where the label does not have the correct tire pressures stated on labels will not comply with the requirements of Federal Motor Vehicle Safety Standard (FMVSS) 110 - Tire Selection and Rims for Passenger Cars. Where the tire inflation pressure label and the tire placard label does not include the correct tire pressure information, the customer may inflate the tire to an incorrect pressure. The basis of the recall population was derived from Jaguar Land Rover data where the VIN range for vehicles affected were determined by specific model type, 2020MY and 2021MY Range Rover Sport vehicles fitted with 19inch wheels and built from June 18, 2019 to September 07, 2020.

Production Dates : JUN 18, 2019 - SEP 07, 2020

VIN Range 1 : Begin : SALWG2SU9LA700009 End : SALWG2SUXLA748957

 Not sequential

VIN Range 2 : Begin : SALWG2SU6LA876368 End : SALWG2SU3LA899994

 Not sequential

VIN Range 3 : Begin : SALWG2SU0MA749276 End : SALWG2SU2MA751417

 Not sequential

Description of Noncompliance :

Description of the Noncompliance : A concern has been identified on certain 2020 and 2021 Model Year Range Rover Sport vehicles fitted with 19inch wheels where the tire inflation pressure label and the tire placard label states the incorrect tire pressures for the vehicle.

Vehicles where the label does not have the correct tire pressures stated on labels will not comply with the requirements of Federal Motor Vehicle Safety Standard (FMVSS) 110 - Tire Selection and Rims for Passenger Cars.

Where the tire inflation pressure label and the tire placard label does not include the correct tire pressure information, the customer may inflate the tire to an incorrect pressure.

FMVSS 1 : 110 - Tire selection and rims

FMVSS 2 : NR

Description of the Safety Risk : Failure to inflate tires to the correct pressure could lead to loss of vehicle stability and increase the risk of a crash.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Involved Components :

Component Name 1 : Tire Pressure Label

Component Description : Tire Pressure Label

Component Part Number : LK62-1532-DB

Component Name 2 : Tire Pressure Label

Component Description : Tire Pressure Label

Component Part Number : LK62-1532-JB

Component Name 3 : Tire Placard Label

Component Description : Tire Placard Label

Component Part Number : LK62-1A552-AB

Component Name 4 : Tire Placard Label

Component Description : Tire Placard Label

Component Part Number : LK62-1A552-BB

Supplier Identification :

Component Manufacturer

Name : Jaguar Land Rover Limited

Address : Abbey Road

Whitley, Coventry FOREIGN STATES CV34LF

Country : United Kingdom

Chronology :

During a review of wheel and tire pressures in August 2020, engineering identified a potential concern with the tire inflation pressure label and the tire placard label fitted to certain Range Rover Sport vehicles. As a precautionary measure, Jaguar Land Rover issued a stop shipment notice on September 03, 2020.

Following the stop shipment notice, a Product Safety and Compliance Committee (PSCC) investigation was opened on September 08, 2020 to investigate Range Rover Sport vehicles fitted with 19inch wheels for possible incorrect tire inflation pressure labels and tire placard labels.

The engineering team reported back to the PSCC on September 15, 2020 the tire pressures on the instrument cluster did not correspond with the tire pressures on the tire inflation pressure label and the tire placard label. The analysis found the tire pressure labels and placard had been printed and installed onto vehicles with incorrect information. The PSCC validated the scope of vehicles affected, and concluded the issue be progressed to the Recall Determination Committee (RDC) for consideration.

The RDC reviewed all information on September 17, 2020 concluded that the vehicles in this condition, although safe in terms of operation do not comply with Federal Motor Vehicle Safety Standards (FMVSS) 110 - Tire Selection and Rims for Passenger Cars and that a voluntarily non-compliance recall be conducted.

There have been no reported accidents, injuries or fires as a result of this concern.

Description of Remedy :

Description of Remedy Program : Owners will be notified and instructed to take the vehicle to an approved Land Rover repairer who will attach the correct labels.

The affected vehicles will be covered under Land Rover's new vehicle warranty program. Therefore, reimbursement for pre-notice remedies are not necessary because the affected vehicles are still under warranty.

There will be no charge to owners for this repair.

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 November 13, 2020. Notifications to dealers will occur on October 8, 2020.

Planned Dealer Notification Date : OCT 08, 2020 - OCT 08, 2020

Planned Owner Notification Date : NOV 13, 2020 - NOV 13, 2020

* NR - Not Reported