

# Part 573 Safety Recall Report

## 22V-524

**Manufacturer Name :** Jaguar Land Rover North America, LLC

**Submission Date :** JUL 21, 2022

**NHTSA Recall No. :** 22V-524

**Manufacturer Recall No. :** H412



### Manufacturer Information :

### Population :

**Manufacturer Name :** Jaguar Land Rover North America, LLC

**Address :** 100 Jaguar Land Rover Way

Mahwah NJ 07495

**Company phone :** 8188500

**Number of potentially involved :** 176

**Estimated percentage with defect :** 100 %

### Vehicle Information :

**Vehicle 1 :** 2022-2022 JAGUAR F-TYPE

**Vehicle Type :** LIGHT VEHICLES

**Body Style :** 2-DOOR

**Power Train :** NR

**Descriptive Information :** Jaguar Land Rover are conducting a voluntary safety recall campaign involving certain 2022 Model Year Jaguar F-TYPE vehicles built at the Castle Bromwich & Solihull Vehicle Assembly Plants from 17th January 2022 - 8th March 2022. Approximately 176 vehicles in the United States and Federalized Territories. The basis of the recall population was derived from the production periods seatbelts provided could have been incorrectly manufactured by Autoliv and installed into vehicles.

**Production Dates :** JAN 17, 2022 - MAR 08, 2022

**VIN Range 1 : Begin :** SAJDD1EE9NCK78757 **End :** SAJD85EE3NCK79169 ☐ Not sequential

**Vehicle 2 :** 2022-2022 JAGUAR F-PACE

**Vehicle Type :** LIGHT VEHICLES

**Body Style :** SUV

**Power Train :** NR

**Descriptive Information :** Jaguar Land Rover are conducting a voluntary safety recall campaign involving certain 2022 Model Year Jaguar F-PACE vehicles built at the Castle Bromwich & Solihull Vehicle Assembly Plants from 17th January 2022 - 8th March 2022. Approximately 176 vehicles in the United States and Federalized Territories. The basis of the recall population was derived from the production periods seatbelts provided could have been incorrectly manufactured by Autoliv and installed into vehicles.

**Production Dates :** JAN 17, 2022 - MAR 08, 2022

**VIN Range 1 : Begin :** SADJC2EX2NA693574 **End :** SADCZ2EE0NA694892 ☐ Not sequential

Vehicle 3 : 2022-2022 JAGUAR XF

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : NR

**Descriptive Information :** Jaguar Land Rover are conducting a voluntary safety recall campaign involving certain 2022 Model Year Jaguar XF vehicles built at the Castle Bromwich & Solihull Vehicle Assembly Plants from 17th January 2022 - 8th March 2022. Approximately 176 vehicles in the United States and Federalized Territories. The basis of the recall population was derived from the production periods seatbelts provided could have been incorrectly manufactured by Autoliv and installed into vehicles.

**Production Dates :** JAN 17, 2022 - MAR 08, 2022

**VIN Range 1 : Begin :** SAJBL4GX1NCY91515 **End :** SAJBL4GX5NCY91713

☐ Not sequential

### Description of Defect :

**Description of the Defect :** A concern has been identified on certain 2022 Model Year Jaguar F-TYPE, F-PACE & XF vehicles where a damaged front seat belt pretensioner tube may have been installed on the seat belt retractor.

**FMVSS 1 :** NR

**FMVSS 2 :** NR

**Description of the Safety Risk :** A damaged front seat belt pretensioner tube could prevent the pretensioner from correctly operating by not pre-tensioning the seat belt in the event of an accident where it would normally operate. This may result in a reduced level or complete loss of pre-tensioning in the event of a crash and increased occupant injury.

**Description of the Cause :** NR

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

### Involved Components :

**Component Name 1 :** Seat Belt Assembly

**Component Description :** Seat Belt Assembly

**Component Part Number :** CPLA-611B08-AC8AAM

Component Name 2 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B09-AC8AAM

Component Name 3 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B08-AC8PVJ

Component Name 4 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B08-LD8AAM

Component Name 5 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B08-LD8PVJ

Component Name 6 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B09-AC8PVJ

Component Name 7 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B09-ED8AAM

Component Name 8 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : CPLA-611B09-ED8PVJ

Component Name 9 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : FK72-611B09-AE8PVJ

Component Name 10 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : GX63-611B08-AF8PVJ

Component Name 11 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : GX63-611B09-BF8PVJ

Component Name 12 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : GX73-611B08-AE8PVJ

Component Name 13 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : GX73-611B09-CD8PVJ

Component Name 14 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : HK83-611B09-AD8PVJ

Component Name 15 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : HK83-611B09-BD8PVJ

Component Name 16 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : HY32-611B08-AD8PVJ

Component Name 17 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : HY32-611B08-CD8PVJ

Component Name 18 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : HY32-611B09-AD8PVJ

Component Name 19 : Seat Belt Assembly

Component Description : Seat Belt Assemblyv

Component Part Number : HY32-611B09-DA8PVJ

Component Name 20 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : JX53-611B08-BB0CJA

Component Name 21 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : JX53-611B08-BB0PVJ

Component Name 22 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : JX53-611B09-AC0CJA

Component Name 23 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : JX53-611B09-BB0PVJ

Component Name 24 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : L8B2-6110B08-AB8PVJ

Component Name 25 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : L8B2-6110B08-CB8PVJ

Component Name 26 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : L8B2-6110B08-EB8PVJ

Component Name 27 : Seat Belt Assembly, Seat Belt Assembly

Component Description : Seat Belt Assembly, Seat Belt Assembly

Component Part Number : L8B2-6110B09-AB8PVJ, HK83-611B08-AD8PVJ

Component Name 28 : Seat Belt Assembly, Seat Belt Assembly

Component Description : Seat Belt Assembly, Seat Belt Assembly

Component Part Number : L8B2-6110B09-DB8PVJ, L8B2-611B09-BB8PVJ

Component Name 29 : Seat Belt Assembly

Component Description : Seat Belt Assembly

Component Part Number : LK72-611B08-AB8PVJ

**Supplier Identification :****Component Manufacturer**

Name : AUTOLIV B.V. &amp; CO. KG

Address : NR

SOPRONKOVESD Foreign States 9483

Country : Hungary

**Chronology :**

Following a notification from Autoliv that a defect had been identified during their manufacturing process that caused damage to a small number of front seat belt pretensioner tubes, Jaguar Land Rover (JLR) opened a PSCC (Product Safety & Compliance Committee) investigation on May 25, 2022. The PSCC requested that Vehicle Assembly Plants conduct an exercise to identify if they had received any parts from the batches Autoliv deemed at risk and the population of affected vehicles that may have received parts from these batches. On June 1, 2022, Autoliv presented the issue to the PSCC, Autoliv explained the issue that had been identified on one of their seatbelt production lines and the potential impact on the component functionality. During June, each vehicle assembly plant conducted detailed research to identify which batches deemed at risk by Autoliv had been consumed and the specific vehicle identification numbers of vehicles that may have received parts from these batches. In July, the qualification/identification of damaged parts was confirmed, and the subject matter experts within JLR confirmed the impact of damaged pretensioners on the Supplementary Restraints System (SRS) and on occupant protection. At the PSCC of July 13, 2022, the scope was discussed along with exposure and vehicle disposition confirmed. Based on the feedback provided, the PSCC progressed the issue to the Recall Determination Committee (RDC) for review. The RDC reviewed the issue on July 14, 2022, and concluded that it represented an unreasonable risk to safety and a voluntary safety recall should be conducted to inspect the pretensioner on all vehicles identified to be at risk of receiving a damaged pretensioner, and if a damaged component is identified, the seatbelt assembly should be replaced.

**Description of Remedy :**

Description of Remedy Program : Owners will be notified and instructed to take their vehicle to an approved Jaguar Land Rover repairer. The technician will inspect the seat belt pretensioner tube for damage and if damage is identified, the seat belt retractor will be replaced. There will be no charge to the owners for this repair. The affected vehicles will be covered under Jaguar's new vehicle warranty program. Therefore, reimbursement for pre-notice remedies are not necessary because the affected vehicles are still under warranty.

How Remedy Component Differs  
from Recalled Component :

Identify How/When Recall Condition  
was Corrected in Production :

**Recall Schedule :**

Description of Recall Schedule : Distribution of owner notification letters will occur on or before September 16, 2022. Notifications to dealers will occur on August 4, 2022.

Planned Dealer Notification Date : AUG 04, 2022 - AUG 04, 2022

Planned Owner Notification Date : SEP 16, 2022 - SEP 16, 2022

\* NR - Not Reported