

# Part 573 Safety Recall Report

# 21V-608

**Manufacturer Name :** Porsche Cars North America, Inc.**Submission Date :** AUG 04, 2021**NHTSA Recall No. :** 21V-608**Manufacturer Recall No. :** AMB6**Manufacturer Information :**

Manufacturer Name : Porsche Cars North America, Inc.

Address : One Porsche Drive

Atlanta GA 30354

Company phone : 1-800-767-7243

**Population :**

Number of potentially involved : 4,924

Estimated percentage with defect : 1 %

**Vehicle Information :**

Vehicle 1 : 2021-2021 Porsche 911 Carrera Coupe

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 09, 2020 - APR 15, 2021

VIN Range 1 : Begin : WPOAA2A9XMS205782 End : WPOAA2A90MS206729  Not sequential

Vehicle 2 : 2021-2021 Porsche 911 Carrera S Coupe

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 14, 2020 - APR 26, 2021

VIN Range 1 : Begin : WPOAB2A90MS221793 End : WPOAB2A95MS222616  Not sequential

Vehicle 3 : 2021-2021 Porsche Taycan Turbo S

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : HYBRID ELECTRIC

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 09, 2020 - MAR 25, 2021

VIN Range 1 : Begin : WPOAC2Y10MSA62659 End : WPOAC2Y19MSA63695  Not sequential

Vehicle 4 : 2021-2021 Porsche 911 Carrera 4 Coupe

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 19, 2020 - APR 29, 2021

VIN Range 1 : Begin : WPOAA2A98MS205845 End : WPOAA2A94MS206569  Not sequential

Vehicle 5 : 2021-2021 Porsche Taycan

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : HYBRID ELECTRIC

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 12, 2020 - MAY 07, 2021

VIN Range 1 : Begin : WPOAA2Y13MSA12862 End : WPOAA2Y10MSA17498  Not sequential

Vehicle 6 : 2021-2021 Porsche Panamera 4S

Vehicle Type : LIGHT VEHICLES

Body Style : HATCHBACK

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : JAN 09, 2021 - MAR 19, 2021

VIN Range 1 : Begin : WPOAB2A71ML139063 End : WPOAB2A79ML139196  Not sequential

Vehicle 7 : 2021-2021 Porsche 911 Carrera 4S Coupe

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 11, 2020 - MAR 27, 2021

VIN Range 1 : Begin : WPOAB2A95MS221787 End : WPOAB2A94MS222557  Not sequential

Vehicle 8 : 2021-2021 Porsche Taycan 4S

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : HYBRID ELECTRIC

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 09, 2020 - APR 20, 2021

VIN Range 1 : Begin : WPOAB2Y12MSA41816 End : WPOAB2Y11MSA44982  Not sequential

VIN Range 2 : Begin : WPOAB2Y12MLA40160 End : WPOAB2Y1XMLA40164  Not sequential

Vehicle 9 : 2021-2021 Porsche Taycan Turbo

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : HYBRID ELECTRIC

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 10, 2020 - APR 01, 2021

VIN Range 1 : Begin : WPOAC2Y14MSA62678 End : WPOAC2Y14MSA63605  Not sequential

VIN Range 2 : Begin : WPOAC2Y15MLA62067 End : WPOAC2Y15MLA62067  Not sequential

Vehicle 10 : 2021-2021 Porsche 911 Turbo S Coupe

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 09, 2020 - APR 19, 2021

VIN Range 1 : Begin : WPOAD2A96MS258020 End : WPOAD2A99MS258514  Not sequential

Vehicle 11 : 2021-2021 Porsche Panamera Turbo S

Vehicle Type : LIGHT VEHICLES

Body Style : HATCHBACK

Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 04, 2020 - FEB 01, 2021

VIN Range 1 : Begin : WPOAF2A76ML154176 End : WPOAF2A7XML154245  Not sequential

Vehicle 12 : 2021-2021 Porsche Panamera  
Vehicle Type : LIGHT VEHICLES  
Body Style : HATCHBACK  
Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 03, 2020 - MAR 09, 2021

VIN Range 1 : Begin : WPOAJ2A78ML112199 End : WPOAJ2A77ML115708  Not sequential

Vehicle 13 : 2021-2021 Porsche 911 Turbo Coupe  
Vehicle Type : LIGHT VEHICLES  
Body Style : 2-DOOR  
Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 09, 2020 - MAR 11, 2021

VIN Range 1 : Begin : WPOAD2A90MS258028 End : WPOAD2A92MS258368  Not sequential

Vehicle 14 : 2021-2021 Porsche Panamera 4 E-Hybrid  
Vehicle Type : LIGHT VEHICLES  
Body Style : HATCHBACK  
Power Train : HYBRID ELECTRIC

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 23, 2020 - DEC 23, 2020

VIN Range 1 : Begin : WPOAE2A70ML126327 End : WPOAE2A76ML126350  Not sequential

Vehicle 15 : 2021-2021 Porsche Panamera GTS  
Vehicle Type : LIGHT VEHICLES  
Body Style : HATCHBACK  
Power Train : GAS

Descriptive Information : Affected vehicles have been identified through production records.

Production Dates : DEC 17, 2020 - MAR 16, 2021

VIN Range 1 : Begin : WPOAG2A73ML147375 End : WPOAG2A71ML147777  Not sequential

## Description of Noncompliance :

Description of the Noncompliance : Please see Part 573 report 21E-052.  
Autoliv has determined that the subject seat belt assemblies may not comply with S7.1.1.5 of FMVSS No. 208. In certain seat belt assemblies the ALR function may deactivate early before the webbing is fully retracted.

FMVSS 1 : 208 - Occupant crash protection

FMVSS 2 : NR

Description of the Safety Risk : Please see Part 573 report 21E-052.

This noncompliance does not impact the compliance or functionality of the seat belt assemblies with respect to their normal use by adult passengers or use of the LATCH system to secure child restraint seats.

With child restraint seats for which the vehicle owner elects to use the seat belt to secure the child restraint seat instead of the LATCH system, if the seat belt is not lockable so that the seat belt assembly can be used to tightly secure the child restraint seat, there is an increased risk of injury in a crash to the occupant of the child restraint seat.

Description of the Cause : The subcomponent supplier of the ALR levers used in the subject seat belt assemblies produced dimensionally out of tolerance parts that may cause the ALR to deactivate before the seat belt webbing is fully retracted.

Identification of Any Warning that can Occur : A vehicle owner who elects to use the seat belt instead of the LATCH system to secure a child restraint seat will notice that the audible clicking noise made when the ALR function is activated stops well before the seat belt webbing is fully retracted.

## Involved Components :

Component Name 1 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 9J1857706G

Component Name 2 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 9J1857706J

Component Name 3 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 9J1857805J

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Component Name 4 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 9J1857806J

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Component Name 5 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 9J1857807E

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Component Name 6 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 971857706A

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Component Name 7 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 992857706J

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Component Name 8 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 992857706M

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Component Name 9 : Seat belt assembly

Component Description : Seat belt assembly

Component Part Number : 992857706P

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Component Name 10 : Seat belt assembly  
Component Description : Seat belt assembly  
Component Part Number : 9Y0857807A

## Supplier Identification :

### Component Manufacturer

Name : Autoliv, Inc.  
Address : Klarabergsviadukten 70  
World Trade CTR Stockholm Foreign States 28326  
Country : Sweden

## Chronology :

In June 2021, Porsche was informed that Autoliv has decided to recall certain seat belt assemblies manufactured between October 26, 2020 and January 27, 2021 due to a potential non-compliance with FMVSS 208.

June to July, 2021, Porsche, along with VW Group began discussions with Autoliv in order to understand the technical background and asked Autoliv to provide built-data for the subject components so that Porsche can identify what vehicles may be affected. Concurrent internal assessment was also conducted.

Upon completing its assessment and identifying potentially affected vehicles subject to 21E-052, Porsche decided to conduct a recall to remedy the subject noncompliance.

## Description of Remedy :

Description of Remedy Program :	Dealers will inspect the affected seat belt assemblies at the specific seating positions and, if necessary, replace an affected seat belt free of charge.
How Remedy Component Differs from Recalled Component :	Please see Part 573 report 21E-052. The ALR system in the replacement seat belt assemblies contain ALR levers that were manufactured according to production specification.
Identify How/When Recall Condition was Corrected in Production :	Please see Part 573 report 21E-052. Changes to the production parameters at the subcomponent supplier ensure that this issue can no longer occur from January 11, 2021, onward.

**Recall Schedule :**

Description of Recall Schedule : Dealers and Owners will be notified on or before October 1, 2021.

Planned Dealer Notification Date : OCT 01, 2021 - OCT 01, 2021

Planned Owner Notification Date : OCT 01, 2021 - OCT 01, 2021

\* NR - Not Reported