

Part 573 Safety Recall Report

19V-113

Manufacturer Name : Porsche Cars North America, Inc.**Submission Date :** FEB 20, 2019**NHTSA Recall No. :** 19V-113**Manufacturer Recall No. :** AKA3**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 : 14,388

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2017-2019 Porsche 718 Boxster S

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : The VIN ranges and production dates listed above are not yet final as the serial production has not yet been completed. An update to this report will be submitted after the last affected vehicle is produced. The recall population was determined based on the start of production and will be finalized after the last affected vehicle is produced.

All produced vehicles are included in the recall.

Production Dates : MAR 09, 2016 - FEB 08, 2019

VIN Range 1 : Begin : WPOCB2A83HS240067 End : WPOCB2A89HS241854 Not sequentialVIN Range 2 : Begin : WPOCB2A80JS228061 End : WPOCB2A8XJS229489 Not sequentialVIN Range 3 : Begin : WPOCB2A83KS228072 End : WPOCB2A83KS228587 Not sequential

Vehicle 2 : 2017-2019 Porsche 718 Boxster

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : The VIN ranges and production dates listed above are not yet final as the serial production has not yet been completed. An update to this report will be submitted after the last affected vehicle is produced. The recall population was determined based on the start of production and will be finalized after the last affected vehicle is produced.

All produced vehicles are included in the recall.

Production Dates : MAR 09, 2016 - FEB 08, 2019

VIN Range 1 : Begin : WPOCA2A89HS220070 End : WPOCA2A8XHS222278 Not sequential

VIN Range 2 : Begin : WPOCA2986HS221259 End : WPOCA2986HS221259 Not sequential

VIN Range 3 : Begin : WPOCA2A82JS210082 End : WPOCA2A88JS211236 Not sequential

VIN Range 4 : Begin : WPOCA2A83KS210061 End : WPOCA2A85KS210899 Not sequential

Vehicle 3 : 2018-2019 Porsche 718 Boxster GTS

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

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All produced vehicles are included in the recall.

Production Dates : NOV 29, 2017 - FEB 07, 2019

VIN Range 1 : Begin : WPOCB2A86JS228551 End : WPOCB2A85JS229500 Not sequential

VIN Range 2 : Begin : WPOCB2A80KS228062 End : WPOCB2A83KS228573 Not sequential

Vehicle 4 : 2017-2019 Porsche 718 Cayman

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : The VIN ranges and production dates listed above are not yet final as the serial production has not yet been completed. An update to this report will be submitted after the last affected vehicle is produced. The recall population was determined based on the start of production and will be finalized after the last affected vehicle is produced.

All produced vehicles are included in the recall.

Production Dates : MAY 31, 2016 - FEB 09, 2019

VIN Range 1 : Begin : WPOAA2A85HS270066 End : WPOAA2A81HS270954 Not sequential

VIN Range 2 : Begin : WPOAA2A86HK270061 End : WPOAA2A85HK270309 Not sequential

VIN Range 3 : Begin : WPOAA2A87JK260077 End : WPOAA2A89JK262719 Not sequential

VIN Range 4 : Begin : WPOAA2A85JS260062 End : WPOAA2A84JS260344 Not sequential

VIN Range 5 : Begin : WPOAA2A81KS260061 End : WPOAA2A82KS260604 Not sequential

Vehicle 5 : 2017-2019 Porsche 718 Cayman S

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : The VIN ranges and production dates listed above are not yet final as the serial production has not yet been completed. An update to this report will be submitted after the last affected vehicle is produced. The recall population was determined based on the start of production and will be finalized after the last affected vehicle is produced.

All produced vehicles are included in the recall.

Production Dates : JUN 11, 2016 - FEB 09, 2019

VIN Range 1 : Begin :	WPOAB2A87HS285066	End :	WPOAB2A81HS286049	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	WPOAB2A88HK285061	End :	WPOAB2A83HK285274	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	WPOAB2981JS278091	End :	WPOAB2981JS278091	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	WPOAB2A84JK278078	End :	WPOAB2A86JK279796	<input type="checkbox"/> Not sequential
VIN Range 5 : Begin :	WPOAB2A84JS278064	End :	WPOAB2A88JS278715	<input type="checkbox"/> Not sequential
VIN Range 6 : Begin :	WPOAB2A81KS278122	End :	WPOAB2A84KS278602	<input type="checkbox"/> Not sequential

Vehicle 6 : 2018-2019 Porsche 718 Cayman GTS

Vehicle Type : LIGHT VEHICLES

Body Style : 2-DOOR

Power Train : GAS

Descriptive Information : The VIN ranges and production dates listed above are not yet final as the serial production has not yet been completed. An update to this report will be submitted after the last affected vehicle is produced. The recall population was determined based on the start of production and will be finalized after the last affected vehicle is produced.

All produced vehicles are included in the recall.

Production Dates : NOV 16, 2018 - FEB 08, 2019

VIN Range 1 : Begin :	WPOAB2A8XJK279199	End :	WPOAB2A84JK279795	<input type="checkbox"/> Not sequential
VIN Range 2 : Begin :	WPOAB2A85JS278171	End :	WPOAB2A86JS278714	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	WPOAB2A89KS278062	End :	WPOAB2A88KS278599	<input type="checkbox"/> Not sequential

Description of Defect :

Description of the Defect : Certain legal requirements (according to UN-R 94) for the integrity of the fuel system are not fulfilled in the specified frontal crash test.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : Leakage of fuel.

Description of the Cause : The lower longitudinal crash beam component could penetrate the bulkhead wall at the lower cross body component in a frontal crash test.

Identification of Any Warning that can Occur : Not applicable.

Supplier Identification :

Component Manufacturer

Name : Waldaschaff Automotive GmbH

Address : Fabrikstraße 6
Waldaschahh FOREIGN STATES 63857

Country : Germany

Chronology :

In February 2019, in the context of type approval tests (ECE-R94), a fuel leakage occurred during a frontal crash test.

After a thorough investigation of the root cause, additional tests were conducted in calendar week 7 of 2019 to evaluate the remedy measure.

On February 13th, 2019, the matter was presented to the product safety committee at Dr. Ing. h.c. F. Porsche AG, and it was decided to implement a voluntary safety recall for the potentially affected vehicles.

Description of Remedy :

Description of Remedy Program : The vehicles will be recalled to the workshop and the lower longitudinal member will be fastened with additional rivets.

How Remedy Component Differs from Recalled Component : Not applicable.

Identify How/When Recall Condition was Corrected in Production : February 15, 2019: The lower longitudinal crash beam components were reinforced using additional rivets.

Recall Schedule :

Description of Recall Schedule : Porsche expects to notify owners within 60 days.

Planned Dealer Notification Date : APR 21, 2019 - APR 21, 2019

Planned Owner Notification Date : APR 21, 2019 - APR 21, 2019

* NR - Not Reported