Part 573 Safety Recall Report

17V-253

Manufacturer Name :Nissan North America, Inc.Submission Date :APR 13, 2017NHTSA Recall No. :17V-253Manufacturer Recall No. :NR



Manufacturer Information :

Manufacturer Name : Nissan North America, Inc. Address : P. O. BOX 685001 Franklin TN 37068-5009 Company phone : 800-647-7261

Population :

Number of potentially involved :	NR
Estimated percentage with defect :	NR

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NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

Vehicle Information :

Vehicle 1:	2014-2017 Nissan Senti	ra	
Vehicle Type :	LIGHT VEHICLES		
Body Style :	4-DOOR		
Power Train :	GAS		
Descriptive Information :	The issue is unique to th bags produced during a	0	een equipped with passenger air
Production Dates :	SEP 01, 2014 - DEC 31, 2	016	
VIN Range 1:	Begin : NR	End: NR	☐ Not sequential
Vehicle 2:	2015-2017 Nissan Leaf		
Vehicle Type :	LIGHT VEHICLES		
Body Style :	HATCHBACK		
Power Train :	HYBRID ELECTRIC		
Descriptive Information :		e subject vehicles that have b ors produced during a specific	
Production Dates :	SEP 20, 2014 - DEC 13, 2	016	
VIN Range 1:	Begin : NR	End: NR	Not sequential

Description of Defect :

FMVSS 1:NR FMVSS 2:Description of the Safety Risk :This condition may lead to an improper air bag deployment in a crash, which may increase the risk of injury to the front seat occupant.Description of the Cause :NRIdentification of Any Warning that can Occur :NR	Description of the Defect :	Due to air bag inflator components manufactured by a tier 5 supplier with atypical conditions that have since been corrected, certain front passenger air bags may not perform as designed. More specifically, the coolant within these inflators may have been affected by two potential conditions. First, rust may have formed on the rod as a result of long-term storage. Second, the rod may have been formed with tooling affected by excessive wear. If both of these conditions are present, insufficient compression strength of the coolant within the inflator housing may result and may lead to an improper air bag deployment in a crash, which may increase the risk of injury to the front seat occupant.
Description of the Safety Risk :This condition may lead to an improper air bag deployment in a crash, which may increase the risk of injury to the front seat occupant.Description of the Cause :NRIdentification of Any WarningNR	FMVSS 1 :	NR
MarkingMarkingMarkingIdentification of Any WarningNR	FMVSS 2 :	NR
Identification of Any Warning NR	Description of the Safety Risk :	
	Description of the Cause :	NR
	ş 0	NR

Supplier Identification :

Component Manufacturer

Name :	Daicel
Address :	702 Old Liberty Church Rd
	Beaver Dam KENTUCKY 42320
Country :	United States

Chronology :

To be supplemented

Description of Remedy :	
Description of Remedy Program :	The dealer will replace the passenger air bag with a new one at no cost to the owner.
	Nissan will not include a statement in the Part 577 owner notification concerning reimbursement for the cost of obtaining a pre-notification
The information	contained in this report was submitted pursuant to 49 CFR §573

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	remedy as the subject vehicles are under warranty.
How Remedy Component Differs from Recalled Component :	
Identify How/When Recall Condition was Corrected in Production :	
Recall Schedule :	Nissan plans to notify dealers on April 21, 2017 and will notify all affected owners within 60 days of DIR submission to bring their vehicle
Recall Schedule : Description of Recall Schedule :	Nissan plans to notify dealers on April 21, 2017 and will notify all affected owners within 60 days of DIR submission to bring their vehicle into a Nissan dealer.
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* NR - Not Reported

The information contained in this report was submitted pursuant to 49 CFR §573