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Nissan North America, Inc.

One Nissan Way  
Franklin, TN 37067

Mailing Address:  
PO Box 685001  
Franklin, TN 37068

June 23, 2021

Mr. Jeff Giuseppe  
Associate Administrator for Enforcement  
National Highway Traffic Safety Administration  
Attn: Recall Management Division (NVS-215)  
Room W48-302  
1200 New Jersey Avenue, SE  
Washington, D.C. 20590

Dear Mr. Giuseppe:

We are transmitting the enclosed Non-Compliance Information Report in accordance with 49 CFR Part 573. A voluntary recall campaign will be initiated and your office provided with the notices.

Very truly,

A handwritten signature in black ink, appearing to read "Derek Latta", with a long horizontal stroke extending to the right.

Derek Latta  
Manager,  
Technical Compliance

Encl.

## **NONCOMPLIANCE INFORMATION REPORT**

1. Manufacturer:

Nissan North America Inc., Canton, MS plant  
Nissan Mexicana, S.A. de C.V. Aguascalientes plant

2. Vehicles Potentially Involved:

Certain Nissan vehicles shown in the table below:

<b>Model Year/Model</b>	<b>Dates of Manufacture</b>	<b>Manufacturing Plant</b>
MY 2020-2021 Nissan Titan / Titan XD	July 14, 2020 to December 22, 2020	Canton, MS
MY 2020-2021 Nissan Versa	June 11, 2020 to October 19, 2020	Aguascalientes, Mexico

Based on supplier records, the subject condition only affects specific lots of front turn signal bulbs installed in certain Model Year 2020-2021 Nissan Titan, Titan XD and Versa vehicles manufactured during the specified time period. This issue is specific to dual filament type bulbs with a glass base that is not used in any other Nissan or INFINITI vehicles.

<b>Part Number(s)</b>	<b>Description</b>	<b>Applicable Model</b>
260609FV0B	LED HEADLAMP ASSY - LH	Nissan Titan
260109FV0B	LED HEADLAMP ASSY - RH	Nissan Titan
260609FV1A	HEADLAMP ASSY - LH	Nissan Titan
260109FV1A	HEADLAMP ASSY - RH	Nissan Titan
260105EE0A	HEADLAMP ASSY - RH	Nissan Versa
260605EE0A	HEADLAMP ASSY - LH	Nissan Versa

<b>Affected Nissan Titan / Titan XD LOT Codes</b>					
X98L	X992	X993	X994	X995	X996
X997	X99P	X99Q	X99R	X99S	X99T
X9Y5	X9ZR	X9ZS	X016	X018	X01N
X01Q	X021	X023	X024		

<b>Affected Nissan Versa LOT Codes</b>				
X9ZR	X01M	X01N	X9ZQ	X998

The head lamp assembly supplier for Titan/Titan XD vehicles:

Valeo Sylvania 1160000  
1231 "A" Avenue North Seymour, IN 47274

Christopher McMullin, APU Quality Leader  
Desk: +1 812 524 5778 Cell: +1 765 618 7492  
Email: christopher.mcmullin@valeo.com

The head lamp assembly supplier for Versa vehicles:

Hella Automotive México S.A. De C.V  
Calle Cumbres de Acultzingo 202, Hab los Pirules,  
54040 Tlalnepantla de Baz, Méx., Mexico  
Telephone: 55 5321 1380

3. Total Number of Vehicles Potentially Involved:

Approximately 30,799 vehicles total.

<b><u>Model</u></b>	<b><u>Volume of Production</u></b>
MY 2020-2021 Nissan Titan / Titan XD	14,719
MY 2020-2021 Nissan Versa	16,080

4. Percentage of Vehicles Estimated to Actually Contain the Noncompliance:

3.2%

5. Description of the Noncompliance:

An issue during bulb manufacturing at the Tier 2 supplier, which has since been corrected, led to the internal lead wire distance being less than 1.9mm on certain production lots. This shorter internal lead wire distance generated a lower resistance in the base of the bulb for insertion and extraction into the headlight assembly. After an affected bulb was inserted into the headlight housing, a small micro crack may develop at the base of the bulb glass because of the pressure between the socket terminal and additional stress caused by vibration and temperature during vehicle shipping. As a result, the crack may lead to a loss of vacuum inside the bulb, which can cause it to become inoperable.

In this condition, the front right and/or left side turn signal bulbs do not conform to requirements defined in S7.1.1 *Front turn signal lamps* of FMVSS No. 108; Lamps, reflective devices, and associated equipment. If the front right and/or left side turn signal bulbs are inoperable, there will not be an indication to on-coming drivers or pedestrians that the vehicle will be turning, increasing the risk of a crash or injury.

6. Basis for Determination of the Existence of a Noncompliance

The chronology will be supplemented.

7. Description of Corrective Action:

Nissan will notify all owners of potentially affected vehicles beginning August 20, 2021. Dealers will be notified on June 24, 2021. Dealers will inspect the LOT code of both the front left and right hand turn signal bulbs. If the bulb(s) are from the affected lots, the bulb(s) will be replaced with a new one.

We will not include a statement in the Part 577 owner notification concerning reimbursement for the cost of obtaining a pre-notification remedy as the subject vehicles are under warranty.

8. Copy of Notices:

Copies of all notices will be provided to NHTSA as they become available.