	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 1 of 64
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13	DEENA KHALIFA, on behalf of others similarly situated,	herself and all	Case No.	3:25-cv-02777
14				
15 16	Plaintiff,		CLASS AC	TION COMPLAINT
17	V.			
18	NISSAN NORTH AMERICA, IN	NC.		
19	Defendant		DEMAND I	FOR JURY TRIAL
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TABLE OF CONTENTS

2	I.	INTRODUCTION	1
3	II.	JURISDICTION AND VENUE	2
4	III.	PARTIES	3
5	IV.	FACTUAL ALLEGATIONS	5
6		A. The Class Vehicles' Door Lock Actuators Are Substantially the Same	5
7		B. The Class Vehicles' Door Lock Actuators Suffer from and Unreasonable Safety	
8		Defect	6
9		C. Nissan's Knowledge and Concealment of the Door Lock Defect	7
10		1. July 2015 Recall	7
11		2. NHTSA Complaints	9
12		3. Technical Service Bulletins	43
13		a. September 27, 2026, TSB No. NTB16-092	44
14		b. December 12, 2022, TSB No. NTB22-104	44
15		4. Warranty Repairs and Customer Complaints to Nissan	45
16	V.	TOLLING OF STATUTES OF LIMITATIONS	46
17		A. Discovery Rule	46
18		B. Fraudulent Concealment	46
19		C. Estoppel	47
20	VI.	CLASS ACTION ALLEGATIONS	47
21	VII.	CAUSES OF ACTION	50
22	VIII.	PRAYER FOR RELIEF	61
23			
24			
25			
26			
27			
28		i	

Plaintiff Deena Khalifa ("Plaintiff"), on behalf of herself and a class of other similarly situated individuals (collectively, "the Class"), complain of and allege the following causes of action against Defendant Nissan North America, Inc. ("Nissan" or Defendant") as follows:

I. INTRODUCTION

 This putative class action lawsuit arises from Nissan's long-standing concealment of a uniform latent defect in the door lock actuators of several vehicle models: the 2013-25 Altima, 2014-25 Rogue, and 2013-25 Sentra. ("Class Vehicles")

2. When this door lock defect manifests, the power door locks fail to operate correctly, resulting in doors flying open during operation, spontaneous and unintended locking or unlocking of doors, and/or an inability for passengers to open the doors at all. ("Door Lock Defect")

3. As a result of the defect, consumers have reported being trapped inside their vehicles, often having to crawl out of windows to free themselves.

4. In multiple other reports, the door locking mechanism and automatic windows have malfunctioned simultaneously, eliminating the window as an emergency exit and requiring the use of force to rescue trapped occupants.

5. Unintentional and spontaneous door openings are equally harrowing. They can occur while the vehicle is in motion, even at highway speeds, jeopardizing the lives of all vehicle occupants, including young children and others who are particularly vulnerable to being ejected from Nissan vehicles as a result.

6. When the vehicle is not moving, the spontaneous unlocking of doors also exposes vehicle owners to increased risks of crime, further failing to meet the basic safety and reliability standards consumers reasonably expect when purchasing vehicles at a premium price from a brand that promises safety and excellence.

7. Nissan has been aware of the defect and resulting dangers for over a decade but has failed to take adequate corrective action. Despite receiving numerous complaints, Nissan has

neglected to properly notify consumers of the defect, refused to repair the defective door locks without charge, and failed to offer reimbursement for out-of-pocket repair costs.

8. By concealing the defect and failing to address it, Nissan has acted unfairly, deceptively, and fraudulently, in violation of multiple consumer protection and other laws. Vehicle owners have suffered financial losses by overpaying for defective vehicles, with many incurring additional repair costs for which they should also be compensated.

9. Legal intervention is also required as a matter of public safety. Because the defect can manifest while in operation, Nissan's ongoing inaction threatens the lives of not only vehicle drivers and their passengers, but also everyone forced to share the road with the unreasonably dangerous vehicles.

II. JURISDICTION AND VENUE

10. This Court has diversity jurisdiction over this action pursuant to the Class Action Fairness Act of 2005, 28 U.S.C. § 1332 (d) because the proposed Class consists of 100 or more members, the amount in controversy for the Class exceeds \$5,000,000 and Plaintiff is a citizen of a different state than Nissan.

11. This Court has specific personal jurisdiction over Nissan because it is registered to conduct business in California, has purposefully availed itself of the benefits and protections of California by conducting continuously and systematically conducting substantial business in this judicial district, directing advertising and marketing materials to districts within California, and intentionally and purposefully placing Class Vehicles into the stream of commerce within the districts of California and throughout the United States with the expectation and intent that they would be purchased by consumers.

12. Venue as to Nissan is proper in this judicial district under 28 U.S.C § 1391 because Defendant sells a substantial number of automobiles in this District, has dealerships in this District, and many of Nissan's acts complained of herein occurred within this District, including the

marketing, sale, and leasing of the Class Vehicles to Plaintiff and members of the putative Class in this District.

III. PARTIES

Plaintiff Deena Khalifa

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13. Plaintiff Deena Khalifa is a citizen and resident of Rohnert Park, California.

14. On or around March 13, 2020, Plaintiff Khalifa purchased a new model year 2020 Nissan Rogue (for this section, "the vehicle") from San Leandro Nissan, an authorized Nissan dealership located in San Leandro, California.

15. Plaintiff Khalifa purchased the vehicle for personal, family, and/or household purposes.

16. Prior to purchasing the vehicle, Plaintiff Khalifa reviewed the Monroney label¹ that Nissan affixed to its window. The Monroney label advertised the various features of the vehicle (such as the manufacture suggested retail price ("MSRP"), specifications, fuel economy, equipment and warranty details and crash test ratings) and Plaintiff Khalifa relied on the advertisements contained within the window sticker when deciding to purchase the Vehicle. The Monroney label did not state that the vehicle suffered from any defects. Nissan also omitted any information regarding this defect in its advertising of the Class Vehicles, despite knowing of the issue years prior to Khalifa's purchase.

17. Prior to purchasing the vehicle, Plaintiff Khalifa spoke with one or more sales representatives at San Leandro Nissan regarding the various features, benefits, and attributes of the vehicle and relied on their representations when deciding to purchase the vehicle. None of the sales representatives at San Leandro, Nissan informed Plaintiff Khalifa of the latent Door Lock Defect

¹ Manufacturers of new automobiles are required under Federal law to affix the Monroney label or window sticker to their vehicles, and the labels must include specific information, including make, model, MSRP, engine specs, fuel economy, crash test ratings, and warranty details. *See* 15 U.S.
Code § 1232; The purpose of the Monroney label is to provide consumers with relevant information—including critical safety related information—at the point of sale. *See also* 49 CFR § 575.301.

that plagued the Class Vehicles. Moreover, neither Nissan, nor any of its agents, dealers, or other representatives informed Plaintiff Khalifa of the Door Lock Defect's existence prior to, or any time after, her purchase.

18. Neither Nissan, nor any of its agents, dealers or other representatives informed Plaintiff Khalifa of the existence of the Door Lock Defect prior to her purchase of the vehicle.

19. Had Plaintiff Khalifa known about the Door Lock Defect at the time she purchased the vehicle, she would not have purchased the vehicle or would have paid substantially less for it.

20. Plaintiff Khalifa has suffered an ascertainable loss as a result of Nissan's omissions associated with the Door Lock Defect, including, but not limited to, her overpayment for the vehicle and the cost necessary to repair the defective vehicle.

Defendant Nissan North America, Inc.

21. Nissan North America, Inc. is a corporation incorporated in the state of and with its principal place of business located at One Nissan Way, Franklin, Tennessee, 37067. Nissan was and is authorized to do and is doing business—and has regularly conducted business—in the State of California.

22. At all times herein mentioned, Nissan designed, engineered, developed, manufactured, fabricated, assembled, equipped, tested or failed to test, inspected or failed to inspect, repaired, retrofitted or failed to retrofit, failed to recall all affected Class Vehicles, labeled, advertised, promoted, marketed, supplied, distributed, wholesaled, and/or sold the Class Vehicle, including the Class Vehicles purchased by Plaintiff.

23. Nissan does not sell vehicles directly to consumers; instead, Nissan's vehicles are sold exclusively to authorized Nissan dealerships who, in turn, sell them to consumers.

24. Nissan exclusively controlled the content of and affixed the Monroney label to each new Class Vehicle offered for sale at its authorized dealerships, systematically omitting any disclosure of the Door Lock Defect.

Class Action Complaint

25. Nissan also developed the marketing materials to which Plaintiff and the Class were exposed, owner's manuals, informational brochures, warranty booklets, and information included in maintenance recommendations and/or schedules for the Class Vehicles, all of which fail to disclose the Door Lock Defect.

IV. FACTUAL ALLEGATIONS

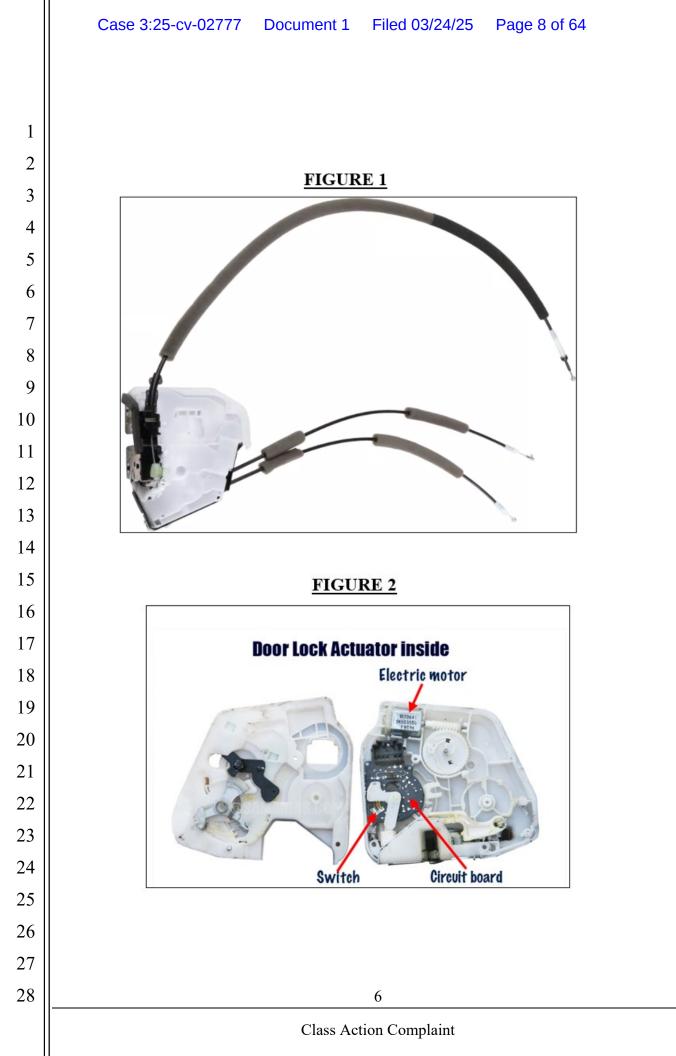
A. The Class Vehicles' Door Lock Actuators Are Substantially the Same

26. Door lock actuators are compact electromechanical devices that convert electrical signals into mechanical action to lock and unlock vehicle doors. When activated by a key fob, interior switch, or vehicle security system, the actuator's electric motor engages a series of gears that amplify torque, which then moves a linkage rod or cable connected directly to the door lock mechanism. These actuators are integrated with the vehicle's body control module² ("BCM"), allowing for programmable features such as automatic locking at certain speeds or emergency unlocking during accidents.

27. All of the Class Vehicles are equipped with door lock actuators that are the same or substantially in materials and design similar from an engineering standpoint, consisting of an electronic switch, circuit board, connection cables, and actuator motor.

28. **Figure 1** and **Figure 2** below provide illustrative examples of the door lock actuator and its internal component parts (also referred to as the door lock assembly) in the Class Vehicles.

² The BCM is an electronic control unit is responsible for monitoring and handling various handles electronic accessories and functions in the vehicle, including, *inter alia*, lighting, climate control, keyless entry, anti-theft duties, and managing communications between other modules.



B. The Class Vehicles' Door Lock Actuators Suffer from an Unreasonable Safety Defect

29. As demonstrated by the scores of complaints reported by Class Vehicle owners and lessees, the door lock actuators in the Class Vehicles are plagued by a latent manufacturing and/or design defect, the manifestation of which results in the inability to unlock or lock the vehicles' doors, among other problems. When the Door Lock Defect is in effect, it results in a range of reported unreasonably dangerous safety risks.

30. One customer driving a 2019 Rogue had the Door Lock Defect manifest during a crash event, and relayed: "My rogue immediately caught fire from under the hood and the doors wouldn't open. . . . [the other party] ram[md] his body repeatedly into the rear passenger window and yanked me out of the car. Within 10 seconds of him doing that the vehicle exploded."³

31. A 2018 Nissan Rogue reported that she and her niece had the Door Lock Defect while attempting to flee from being followed in a parking lot by a strange acting man: "We took off running toward my vehicle trying to reach safety, but what happens? The door lock actuator fails and [I]'m unable to enter my own vehicle! Our only saving grace was that another man in the parking lot noticed that we were trying to fle[e] from danger and intervened."⁴

32. A 2020 Nissan Sentra owner reported "while driving at speeds above 15 mph the rear passenger side safety lock did not activate, and [my] 9-year-old grandchild was able to open the door [while moving].⁵

33. One customer with a 2019 Nissan Rouge had the horrifying experience of having "all four car doors lock[] up on the side of the road with [her] 5 month old infant inside. . . . [She] had to break the driver['s] side glass to even have access to open the door to get the infant out."⁶

34. These are only a few of the approximately 151 complaints reported to NHTSA on this safety defect. Beyond these unreasonably dangerous circumstances, in many instances, consumers

- 4 Exhibit 1 at 90.
- 5 Exhibit 1 at 99.
- $\| ^{6}$ Exhibit 1 at 61.

 $^{^3}$ Exhibit 1 at 62.

have incurred and will continue to incur expenses for the continued repair and/or replacement of the defective door lock assemblies despite the defect having been contained in the Class Vehicles when manufactured by Defendant.

C. Nissan's Knowledge and Concealment of the Door Lock Defect

35. Nissan has long-standing knowledge of the Door Lock Defect and the unreasonable risk of danger resulting from it. Indeed, the collective publicly available evidence of consumer complaints and Technical Service Bulletins ("TSBs") over the course last decade indicates that **Nissan has known about the Door Lock Defect as early as 2014.**

36. Nissan's knowledge of the Door Lock Defect in the Class Vehicles is evidenced by its (1) an inadequately scoped safety recall in 2015 (2) records from and to NHTSA, (3) its own records of customers' complaints, (4) dealership repair records; (5) warranty and post-warranty claims, (6) pre-sale durability testing, and (7) other various sources.

1. July 2015 Safety Recall

37. On July 16, 2015, Nissan publicly acknowledged issues with the Door Lock Defect for this first time by conducting a voluntary safety recall on driver's side door locks for a limited number of 2015 model Sentra, Versa Note, and Rogue vehicles.⁷ The recall was extremely limited and applied to only 6,595 vehicles—41 of which were 2015 Nissan Rogues and 5,281 of which were 2015 Nissan Sentras.

38. In providing a reason for the recall, Nissan shifted blame to its Tier 2 supplier, contending that door latch mounting plates had been manufactured out of specification, which "could lead to a binding of the ratchet mechanism which captures the door striker as the door

⁷ Exhibit 2, Letter from Donald Neff, Manager, Technical Compliance, Nissan North America, Inc., to Frank S. Borris II, Acting Associate Administrator for Enforcement, National Highway Traffic Safety Administration (July 16, 2015).), https://static.nhtsa.gov/odi/rcl/2015/RCORRD-15V453-1379.pdf, (Last accessed March 24, 2025)

closes."⁸ In other words, Nissan had determined that recalled vehicles had a problem that prevented their door lock actuators from functioning properly.

39. In announcing this limited recall, Nissan further acknowledged the safety implications of door lock actuators that malfunction, stating that "the driver's side front and rear doors might not to fully latch when closed" and that "the doors may open while the vehicle is in motion, increasing the risk of injury in a crash."

40. Nissan incorrectly limited and isolated the malfunctioning door lock actuators to a limited manufacturing issue in its 2015 recall. Moreover, Nissan knew or should have known that it had incorrectly determined that the door lock actuator malfunctions in the 2015 Nissan Altima and 2015 Sentra were not limited to a limited manufacturing problem alone, but to a broader latent design defect affecting the entire vehicle population.

41. Indeed, despite the 2015 recall, complaints of failing door lock actuators in the Class Vehicles—all of which have door lock actuators that are the same or substantially similar from an engineering standpoint—have persisted through the present date without Nissan providing a wholesale remedy to Class Vehicle owners or informing them of the widespread and uniform Door Lock Defect affecting their vehicles.

2. NHTSA Complaints

42. The NHTSA's Consumer Complaint Database is one of the most important sources of field data regarding the Door Lock Defect. This publicly available database contains all motor vehicle-related consumer complaints submitted to NHTSA since January 2000. Consumers submit what is called a "Vehicle Owner Questionnaire" in which they asked to provide information that includes the make, model, and year of the vehicle; the approximate incident date; the mileage at which the incident occurred; whether the incident involved a crash or a fire; whether any persons

⁸ The "ratchet mechanism" in a door lock actuator is a consists of a toothed wheel and moveable lever that allows the wheel to rotate in only one direction by catching on the teeth. When applied to locks, this enables one-way movement for locking or unlocking while preventing the mechanism from reversing unless deliberately released.

were injured or killed in the incident; the speed of the vehicle at the time of the incident; and a description of the incident along with a description of the vehicle components they believe were involved in the incident. The majority of consumer complaints are submitted online at www.safercar.gov, where consumers can input this information directly into the database. They can also submit complaints by telephone through the Auto Safety Hotline, through submitting a paper Vehicle Owner Questionnaire form, or by mailing consumer letters to NHTSA. This information is then entered into NHTSA's ARTEMIS database where it can be searched and reviewed by the general public and vehicle manufacturers alike, by make, model, year, and component. NHTSA promotes this database as a valuable consumer information tool.

43. Nissan routinely monitors the NHTSA for consumer complaints and is keenly aware of the complaints included there and attached to this Complaint.

Since 2014, Class Vehicle Owners have submitted approximately 151complaints⁹ to 44. NHTSA regarding the Door Lock Defect in their vehicles, demonstrating a widespread and common problem with the Class Vehicles' door lock actuators, as exemplified below:

NISSAN ROGUE

17	April 14, 2014 NHTSA ID NUMBER: 10579705
18	Components: ELECTRICAL SYSTEM, EXTERIOR LIGHTING, STRUCTURE
19	NHTSA ID Number: 10579705
17	Incident Date March 24, 2014
20	Consumer Location SAN GABRIEL, CA
	Vehicle Identification Number 5N1AT2MT2EC****
21	Summary of Complaint
22	CRASHNo
22	FIRENo
23	INJURIES0
	DEATHS0
24	IM DRIVING IN THE FREEWAY AND IT SHOW THE WARNING LEFT SIDE PASSENGER
25	DOOR IS OPEN AND THE LOCKING SYSTEM START ENGAGING ON & OFF AND LIGHT
25	INSIDE ON & OFF ALSO. *JS
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27	⁹ All 151 NHTSA complaints are included in Exhibit 1 to this complaint.
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	Class Action Complaint

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NISSAN ROGUE 2016 September 11, 2017 NHTSA ID NUMBER: 11022632 Components: ELECTRICAL SYSTEM, UNKNOWN OR OTHER NHTSA ID Number: 11022632 Incident Date September 10, 2017 Consumer Location ABERDEEN, MD Vehicle Identification Number 5N1AT2MV1GC***** 11	Case 3:25-cv-027	77 Document 1	Filed 03/24/25	Page 13 of 64
MAKE MODEL YEAR MAKE MODEL YEAR NISSAN ROGUE 2014 October 3, 2016 NHTSA ID NUMBER: 10911263 Components: ELECTRICAL SYSTEM, STRUCTURE, LATCHES/LOCKS/LINKAGES NHTSA ID Number: 10911263 Incident Date September 29, 2016 Consumer Location IOWA, LA Vehicle Identification Number KNMAT2MT2GP**** Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO TL* THE CONTACT OWNS A 2016 NISSAN ROGUE. WHEN IT RAINED OR WHEN THE WAS MORNING CONDENSATION, THE FRONT PASSENGER DOOR WOULD LOCK AN UNLOCK AUTOMATICALLY, ALSO, THE DOME LIGHT REMAINED ILLUMINATED AND THE VEHICLE WAS TAKEN TO THE DEALER, BUT WAS NOT DIAGNOSED OR REPAIR THE WEHICLE WAS TAKEN TO THE DEALER, BUT WAS NOT DIAGNOSED OR REPAIR THE WEHICLE WAS TAKEN TO THE DEALER, BUT WAS NOT DIAGNOSED OR REPAIR THE WANUFACTURER STATED THAT THEY WOULD ESCALATE THE ISSUE AND GET BACK WITH THE CONTACT. THE FAILURE MILEAGE WAS APPROXIMATELY 5,900. 1 Affected Product Vehicle MAKE MODEL YEAR NISSAN ROGUE September 11, 2017 NHTSA ID NUMBER: 11022632 Components: ELECTRICAL SYSTEM, UNKNOWN OR OTHER NHTSA ID Number: 11022632 Incident Date September 10, 2017 Consumer Location ABERDEEN, MD				
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3	INJURIESO DEATHSO			
4	NISSAN'S INTELLIGENT K			CKS THE CAR WHEN A DOOR
5	THIS WEEK. MAYBE THE L	ATEST VERSIO	N OF THEIR CAR	O THIS HAPPENS TWO TIMES SOFTWARE? WE JUST GOT
6	THAT UPDATED. MY WIFE PURSE WITH SMART KEY		,	PASSENGER CAR DOOR, PUTS OR, OPENS REAR
7	PASSENGER SEAT DOOR, ITSELF. TWO TIMES. FIRE			OOR AND BOOM, CAR LOCKS
8	1 Affected Product			
9	Vehicle			
10	MAKE	MODEL		YEAR
11				
12	NISSAN	ROGUE		2016
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14	September 27, 2017 NHTS Components: ELECTRICA		11030106	
15	NHTSA ID Number: 11030 Incident Date September 4			
16	Consumer Location PASS	AIC, NJ		
17	Vehicle Identification Nun Summary of Complaint	IDEL JINSASOMI	XUW^^^^	
18	CRASHNo FIRENo			
19 20	INJURIESO DEATHSO			
20				ING TO THE BUTTON ON THE
22	MUST MANUALLY INSERT	THE KEY . THIS	S HAPPENED OUT	OF NO WHERE. AT FIRST I
23	THOUGH THE BATTER DIE 1 Affected Product	D ON THE KEY	SO I REPLACED I	I AND NOTHING.
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	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 16 of 64
1	AGAIN, THEY SAID THEY F	TIME IT DID LA IXED, BUT NOV N FOR THEM LO	AST LONG THEN 2 V IT IS BACK IN A	OR IS CLOSED, THEY SAID 2 ,MONTHS AGO I TOOK IT IN GAIN 10/28/ 2020 AND IT IS 5 WITH THE CAR IN MOTION
5 6	MAKE	MODEL		YEAR
7	NISSAN	ROGUE		2016
1 2 3 4 5 6 7 8 9 20 21		DR OTHER 146 5, 2020 MYERS, FL Iber KNMAT2M UNLOCK BUTT AWARE THAT M IOTE IT MAKES DLLAR TO JUST ES(JUST 2000 I R LOCK ACTUA	IT3KP**** NLOCK WITHBUT ON. HAS TO MAN MY VEHICLE FROM LOCK BEEP NOIS FIND PROBLEM. MORE MILES OVE	SE. DEALER SAYS IT WILL ITS JUST TWO YEAR OLD R WARRANTY). LOCAL
	MAKE	MODEL		YEAR
4				
5 6 _	NISSAN	ROGUE		2019
7				
8			14	
		Class Ac	tion Complaint	

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 17 of 64
	December 30, 2020 NHTS		11385576	
1	Components: UNKNOWN	OR OTHER		
2	NHTSA ID Number: 11385 Incident Date December 22			
3	Consumer Location LANC	•	/1D\\/****	
4	Summary of Complaint			
5	CRASHNo FIRENo			
6	INJURIES0			
7	DEATHSO CAR LOCKING MECHANIS	M FREEZES IN	COLD WEATHER.	MAKING IT IMPOSSIBLE TO
8	OPEN DOOR DESPITE 'UNL		•	IXED 2 YEARS AGO AND HAD
9	TO HAVE IT FIXED AGAIN. 1 Affected Product			
10	Vehicle			
11	MAKE	MODEL		YEAR
12				
13	NISSAN	ROGUE		2013
14		ROOOL		2010
15			1206024	
16	February 19, 2021 NHTSA Components: ELECTRICAL	. SYSTEM	1390924	
17	NHTSA ID Number: 11396 Incident Date October 14, 2			
	Consumer Location LITHO	NIA, GA		
18	Vehicle Identification Num Summary of Complaint	iber KNMAT2M	IT6JP****	
19	CRASHNo			
20	FIRENo INJURIES0			
21	DEATHS0	and turned off	i am unabla ta lag	ok or uplock it using the newer
22	button on the doors' exterio			ck or unlock it using the power after a visit to a nissan
23			•	nple oil change. I took it back ey were not responsible and
24	that it was a common issu	e of my front-de	oor lock actuator	failing and that it would have
25				management that it was not to leave it alone. However,
26	recently my niece and i we	re out shopping	and noticed that	we were being followed by a
27	strange acting man. We to	ok off running t	oward my vehicle	trying to reach safety, but
28			15	
		Class Ac	tion Complaint	
		21000 1 10	· ••••••	

what happens? The door lock actuator fails and i'm unable to enter my own vehicle! Our only saving grace was that another man in the parking lot noticed that we were trying to flea from danger and intervened to get the other man away from us. It was terrifying! I'm not sure what may have happened to my niece and i had he not stepped in and i hate to even think about it. Fast forward a few days and it begins to rain for days straight and i'm left fiddling with my keys to open my door, while also holding a purse, baby bag, and baby on my hip and trying to balance an umbrella to keep us dry. Imagine the sight of that. It's so frustrating! At first i thought that maybe my key battery was dying and decided to get the battery replaced before returning to the dealership but the battery was not the issue. I've never heard of door lock actuator failure and believe it to be a manufacturing error and safety hazard. I bought the 2018 nissan rogue because i loved my 2017 rogue and never experienced the issues that this newer model has given me. Boy was i wrong!!! Nissan should be held accountable!

YEAR

2018

Nissan should be held accountable! 1 Affected Product Vehicle MAKE MODEL NISSAN ROGUE 14

March 2, 2022 NHTSA ID NUMBER: 11454868 Components: ELECTRICAL SYSTEM

NHTSA ID Number: 11454868

Incident Date March 1, 2022

- 17 Consumer Location FOREST HILLS, NY Vehicle Identification Number 5N1AT2MV6FC****
 - Summary of Complaint

CRASHNo

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FIRENo INJURIESO

DEATHSO

21 The contact owns a 2015 Nissan Rogue. The contact stated that while driving approximately 55 MPH, the vehicle lost motive power and stalled in the middle of the 22 highway. The contact was able to restart the vehicle. The contact stated that the door locks would open automatically. There were no warning lights illuminated. The contact 23 was able to drive to her destination. The vehicle was not diagnosed nor repaired. The 24 contact had received notification of NHTSA Campaign Number: 22V024000 (Electrical System) and was concerned that the failure was due to the recall. The manufacturer was 25 made aware of the failure and informed the contact that parts would be available sometime in March 2022. The failure mileage was not available. Parts distribution 26 disconnect.

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Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 19 of 64
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Vehicle MAKE MODEL YEAR ROGUE NISSAN 2015 March 11, 2022 NHTSA ID NUMBER: 11456326 Components: ELECTRICAL SYSTEM NHTSA ID Number: 11456326 Incident Date January 11, 2022 Consumer Location CALUMET PARK, IL Vehicle Identification Number knmat2mtxgp**** Summary of Complaint CRASHNo **FIRENo INJURIESO DEATHSO** The contact owns a 2016 Nissan Rogue. The contact stated that the driver's side of the vehicle was experiencing electrical failures. The contact stated that the driver's side power window switch was intermittently inoperable. Additionally, an unknown warning light illuminated whenever she sat in the front driver's seat, causing the doors to lock and unlock independently. The contact received notification of NHTSA Campaign Number: 22V024000 (Electrical System) however, the part to do the recall repair was not yet available. The local dealer was contacted. The vehicle was not diagnosed or repaired. The contact stated that the manufacturer had exceeded a reasonable amount of time for the recall repair. The manufacturer was not made aware of the failure. The failure mileage was approximately 75,000. Parts distribution disconnect. - (RECALL RELATED INCIDENT) TS 1 Affected Product Vehicle MAKE MODEL YEAR NISSAN ROGUE 2016 March 24, 2022 NHTSA ID NUMBER: 11458262 17

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1 Affected Product

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Class Action Complaint

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 20 of 64
1 2 3 4 5 6 7		262 022 QUERQUE, NM ber JN8AT2M ^V ned around 24,	/0GW**** 000 miles, my car	just hit 31,000 miles. My air
8 9 10	worked fine no noise or any button on the outside door work all the time even after radio and navigation syster car 2 to 3 times to get it to	ything, then 1 n handle quits w replacing the l m won't come o start working.	ninute later quit w orking at times. T pattery in it. At lea on when I start my Sometimes the po	he remote, key fob doesn't ast 1 to 2 times a week my cars, I have to turn off the ower tailgate won't work for
11 12 13 14	-	rying. Random oth myself and	warning lights wil others in the car s	-
15 16	MAKE	MODEL		YEAR
17 18	NISSAN	ROGUE		2016
 19 20 21 22 23 24 25 	August 7, 2022 NHTSA ID I Components: ELECTRICAL NHTSA ID Number: 114780 Incident Date August 1, 202 Consumer Location PLANO Vehicle Identification Num Summary of Complaint CRASHNO FIRENO INJURIESO	. SYSTEM 072 22 0, TX		
23 26	DEATHS0 When the driver side door r sunlight, the actuator that o			of over 100 degrees in direct ger function until the door
27 28	g,		18	
		Class Ac	ction Complaint	

cools down. The problem is easily reproducible but I have not been to the dealer as of yet. There is no warning system I know of to indicate this problem. My only safety issue was trying to get into my car. I was forced to do it from the rear drivers door, reach in and manually unlock the front drivers door. The key will not turn the lock when this occurs. None of the other doors seem to be affected, but I have not tried to reproduce it with other doors.

1 Affected Product

Vehicle		
MAKE	MODEL	YEAR
		2242
NISSAN	ROGUE	2019
-	TSA ID NUMBER: 11480879	
Components: ELECT NHTSA ID Number:	F <mark>RICAL SYSTEM, UNKNOWN OF</mark> 11480879	≀ OTHER, ENGINE
Incident Date Augus Consumer Location		
Vehicle Identificatio	n Number 5N1AT2MV0JC****	
Summary of Compla CRASHNo	aint	
FIRENo		
INJURIESO DEATHSO		
-		k. Used valet key. Started car, ope abin was operational. A/C would
turn on, could not pu	it it in gear. Radio wouldn't funct	tion. The dash and console were
-		loor wouldn't open. However, THE o unlock with valet key. Called AA
they couldn't stop er	ngine from running and stated th	ney weren't "authorized" to do
		d person came out and couldn't s or to stop car from running. After
-		called a tow truck the next morni age couldn't replicate that probler
except said that the	actuator in the door had failed a	and needed replaced - but that
	-	ver a week and could not replicate car function was not operational.
car has only 3824 m	iles on it although it is a 2018. T	his is a major safety issue.
		e problem wasn't replicated, they s due to no one being able to explai
why that happened o	or whether it will happen again.	
	19	
	Class Action Comp	laint

1 Affected Decision		
1 Affected Product Vehicle		
MAKE	MODEL	YEAR
NISSAN	ROGUE	2018
· · · ·	ITSA ID NUMBER: 11480807	
Components: ELEC NHTSA ID Number:		
Incident Date Janua		
	CHATTANOOGA, TN on Number JN8AS5MT7DW*** [,]	*
Summary of Compl CRASHNo	aint	
FIRENo		
INJURIES0		
DEATHO		
DEATHS0 The contact owns a	2013 Nissan Roque. The conta	act stated while driving approxim
The contact owns a 30 MPH, there was	an unknown noise coming from	act stated while driving approxim In the driver's door. There were no
The contact owns a 30 MPH, there was warning lights illum	an unknown noise coming from inated. The contact pulled over	n the driver's door. There were no safely, and there was a consiste
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove th
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leakag ence. The vehicle was then tow	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed.
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the o The manufacturer w	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove th
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the The manufacturer w 32,775.	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reocc
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the o The manufacturer w	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reocc
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the o The manufacturer w 32,775. 1 Affected Product	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha	n the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reocc
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the The manufacturer w 32,775. 1 Affected Product Vehicle	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha vas notified of the failure. The a	the driver's door. There were no safely, and there was a consistent stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reocc approximate failure mileage was
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the of The manufacturer w 32,775. 1 Affected Product Vehicle MAKE	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contact under recall due to water leakage ence. The vehicle was then towe door lock, actuator, and door ha vas notified of the failure. The a	the driver's door. There were no safely, and there was a consistent stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reoccup proximate failure mileage was
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the The manufacturer w 32,775. 1 Affected Product Vehicle	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contac under recall due to water leaka ence. The vehicle was then towe door lock, actuator, and door ha vas notified of the failure. The a	the driver's door. There were no safely, and there was a consistent stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reocc approximate failure mileage was
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the of The manufacturer w 32,775. 1 Affected Product Vehicle MAKE	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contact under recall due to water leakage ence. The vehicle was then towe door lock, actuator, and door ha vas notified of the failure. The a	the driver's door. There were no safely, and there was a consistent stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reoccup proximate failure mileage was
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the of The manufacturer w 32,775. 1 Affected Product Vehicle MAKE NISSAN	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contact under recall due to water leakage ence. The vehicle was then towe door lock, actuator, and door have as notified of the failure. The a MODEL ROGUE	the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reoccup proximate failure mileage was YEAR 2013
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the of The manufacturer w 32,775. 1 Affected Product Vehicle MAKE NISSAN November 17, 2022 Components: ELEC	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contact under recall due to water leakage ence. The vehicle was then towe door lock, actuator, and door have as notified of the failure. The a MODEL ROGUE NHTSA ID NUMBER: 1149389 TRICAL SYSTEM, UNKNOWN C	the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reoccup proximate failure mileage was YEAR 2013
The contact owns a 30 MPH, there was warning lights illum locking sound comi previously repaired vehicle to the reside dealer repaired the of The manufacturer w 32,775. 1 Affected Product Vehicle MAKE NISSAN	an unknown noise coming from inated. The contact pulled over ng from the vehicle. The contact under recall due to water leakage ence. The vehicle was then towe door lock, actuator, and door have as notified of the failure. The a MODEL ROGUE NHTSA ID NUMBER: 1149389 TRICAL SYSTEM, UNKNOWN C 11493898	the driver's door. There were no safely, and there was a consistent of stated that the vehicle was ge. The contact's friend drove the ed to the dealer and diagnosed. andle; however, the failure reoccup proximate failure mileage was YEAR 2013

1 Consumer Location Unknown 1 Vehicle Identification Number KNMAT2MT6KP**** 2 Summary of Complaint 1 CRASHVes 3 FIREYes 1 NUURIES3 0 Do October 14 2022 I was driving my vehicle at about 35mph and came suddenly upon a stop sign. I hit the brakes and skidded through the intersection and collided with a pick up truck going about 15 mph. My rogue immediately caught fire from under the hood and the doors wouldn't open. The person I collided with was the only person amongst a door people who was brave enough and cared enough about my life from what would be considered a minor collision due to the unexplained fire and explosion 1 LAffected Product 14 Wehicle 10 Vehicle 11 MAKE MODEL 12 MAKE MODEL 13 NISSAN ROGUE 2019 14 December 22, 2022 NHTSA ID NUMBER: 11498615 Components: UNKNOW OR OTHER 14 MAKE MODEL YEAR 15 December 19, 2022 Consumer Location ROSEDALE, NY 16 Vehicle Identification Number KNMAT2MV7KP**** Summary of Complaint 17 CRASHNO FIRENO 18 NHTSA ID Number 11498615 Incident Date Novemb		Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 23 of 64
MAKE MODEL YEAR 12 IMAKE NODEL YEAR 13 NISSAN ROGUE 2019 14 NISSAN ROGUE 2019 15 Incident Data Normannia 2019 16 December 22, 2022 NHTSA ID NUMBER: 11498615 2019 17 December 22, 2022 NHTSA ID NUMBER: 11498615 2019 18 NHTSA ID Number: 11498615 1000000000000000000000000000000000000	2 3 4 5 6 7 8 9	Vehicle Identification Num Summary of Complaint CRASHYes FIREYes INJURIES3 DEATHS0 On October 14 2022 I was stop sign. I hit the brakes a up truck going about 15 m the doors wouldn't open. T dozen people who was bra repeatedly into the rear par seconds of him doing that considered a minor collision <u>1 Affected Product</u>	ber KNMAT2M driving my vehi and skidded thr ph. My rogue in he person I col we enough and ssenger window the vehicle exp	cle at about 35mp ough the intersect nmediately caugh lided with was the cared enough abo v and yanked me loded. I almost lo	tion and collided with a pick t fire from under the hood and only person amongst a but my life to ram his body out of the car. Within 10 st my life from what would be
13 NISSAN ROGUE 2019 15 December 22, 2022 NHTSA ID NUMBER: 11498615 Components: UNKNOWN OR OTHER 16 December 22, 2022 NHTSA ID NUMBER: 11498615 Components: UNKNOWN OR OTHER 18 NHTSA ID Number: 11498615 Incident Date November 19, 2022 19 Consumer Location ROSEDALE, NY Vehicle Identification Number KNMAT2MV7KP**** 20 Summary of Complaint CRASHNO 21 CRASHNO FIRENO 22 NJURIESO DEATHSO 23 A few weeks ago all four car doors locked up on the side of the road with my 5 month old infant inside. The key was in the ignition, the car was running, the heat was on and the radio was running. I had to contact the emergency line for assistance. I also had to break the driver side glass to have access to open the door to get the infant out. A week ago my unit just won't start even numerous jumps attempted. I unlocked the unit ti go inside to unlock the gas tank lid and the radio came on for at least 5 mins without the key being in the ignition.		MAKE	MODEL		YEAR
 December 22, 2022 NHTSA ID NUMBER: 11498615 Components: UNKNOWN OR OTHER NHTSA ID Number: 11498615 Incident Date November 19, 2022 Consumer Location ROSEDALE, NY Vehicle Identification Number KNMAT2MV7KP**** Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO A few weeks ago all four car doors locked up on the side of the road with my 5 month old infant inside. The key was in the ignition, the car was running, the heat was on and the radio was running. I had to contact the emergency line for assistance. I also had to break the driver side glass to have access to open the door to get the infant out .A week ago my unit just won't start even numerous jumps attempted. I unlocked the unit ti go inside to unlock the gas tank lid and the radio came on for at least 5 mins without the key being in the ignition. 	13 14	NISSAN	ROGUE		2019
	17 18 19 20 21 22 23 24 25 26 27	Components: UNKNOWN (NHTSA ID Number: 11498 Incident Date November 1 Consumer Location ROSE Vehicle Identification Num Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO A few weeks ago all four c infant inside. The key was radio was running. I had to the driver side glass to hav my unit just won't start even to unlock the gas tank lid a	DR OTHER 615 9, 2022 DALE, NY Iber KNMAT2M in the ignition, f contact the en re access to op en numerous jui	IV7KP**** I up on the side of the car was runnin hergency line for a en the door to get mps attempted. I time on for at least	ig, the heat was on and the issistance. I also had to break the infant out .A week ago unlocked the unit ti go inside
Class Action Complaint			Class Ac		

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 24 of 64
1	1 Affected Product Vehicle			
2 3	MAKE	MODEL		YEAR
4 5	NISSAN	ROGUE		2019
6 7 8	January 13, 2025 NHTSA I Components: LATCHES/L NHTSA ID Number: 11635 Incident Date January 10,	<mark>OCKS/LINKAGE</mark> 650		
9	Consumer Location MILW Vehicle Identification Nun	AUKEE, WI	/5FC****	
10 11	Summary of Complaint CRASHNo			
11	FIRENo INJURIESO			
13	DEATHS0		The contact state	d that while driving at various
14	speeds and occasionally w	vhile the vehicle	was idling, the do	
15		driving at appro	oximately 50 MPH	l, the driver's side rear door
16				act had to pull over to close as displayed even though the
17		•		informed of the failure. The Irer had not been informed of
18	the failure. The failure mile 1 Affected Product	-		
19 20	Vehicle			
20	MAKE	MODEL		YEAR
21 22				
22	NISSAN	ROGUE		2015
24				
25		:		
26		<u>NISSA</u>	<u>AN ALTIMA</u>	
27	April 24, 2020 NHTSA ID N	IUMBER: 11322	197	
28			22	
		Class Ac	tion Complaint	

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 25 of 64
1	Components: UNKNOWN			
2	NHTSA ID Number: 11322 Incident Date April 20, 202			
3	Consumer Location RIDGE Vehicle Identification Num		2CN****	
4	Summary of Complaint		201	
5	CRASHNo FIRENo			
6	INJURIES1 DEATHS0			
7	I HAVE A NISSAN ALTIMA,			OUGH MY NEIGHBORHOOD-
8	ALL 4 WINDOWS DOWN, M PICTURES OUT THE WIND			IE BACK SEAT TAKING R OPENED BY ITSELF WHILE
9	GOING AROUND CURVE AI REDACTED PURSUANT TO			THE LATCH. INFORMATION
10	552(B)(6). *TR			
11	1 Affected Product Vehicle			
12	MAKE	MODEL		YEAR
13				
14	NISSAN	ALTIMA		2016
15		,		
16	April 24, 2020 NHTSA ID N	UMBER: 11322	099	
17	Components: STRUCTURE NHTSA ID Number: 11322			
18	Incident Date March 15, 20	19		
19	Consumer Location CHICA Vehicle Identification Num	•	6GC****	
20	Summary of Complaint CRASHNo			
21	FIRENo			
22	INJURIESO DEATHSO			
23	THE LATCH LOCK CABLE I			
24	PASSENGER DOOR, WHEN DOOR TO UNLATCH AND I			THE FRONT PASSENGER HE WINDOW IS LOWERED OR
25	NOT. MOST OF THE TIMES	S YOU NEED TO	CLOSE TWO OR	THREE TIMES TO PROPERLY
26	1 Affected Product			
27	Vehicle			
28			23	
		Class Ac	ction Complaint	

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 26 of 64
1	MAKE	MODEL		YEAR
2				
3	NISSAN	ALTIMA		2016
4				
5 6 7 8 9 10 11 12 13 14 15 16 17	PROGRAMMED NOT TO M	OR OTHER 609 19 CO, MO 1ber 1N4AL3AF OCK DOORS. A IUCH THE THOI STANCE FOR LO	THING IT'S DOES TER PAYING 200 JSANDS OF DOLL DCKING KEYS IN (FOR A NEW PHONE TO BE ARS I HAVE SPENT IN CAR A FOB IS EASILY LOST
18	MAKE	MODEL		YEAR
19 20	NISSAN	ALTIMA		2017
21 22	May 22, 2020 NHTSA ID N		521	
22	Components: STRUCTURE NHTSA ID Number: 11325			
24	Incident Date June 30, 201 Consumer Location MOUN		SC	
25	Vehicle Identification Num Summary of Complaint			
26	CRASHNO			
27				
28			24	
		Class Ac	ction Complaint	

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 27 of 64
1 2 3 4 5	LOOSE FROM THE HAND OUTSIDE. IT WAS LIKE TH	LE APPARENTLY HE CHILD SAFET RE AWAY FROM	Υ. DOOR IS ABLE 1 Y LOCK WAS ON. THE FLOOR MAT	IE INSIDE. CABLING CAME TO BE OPEN FROM THE ALSO THE FRONT FLOOR ALLOWING IT TO MOVE UP
6 7	MAKE	MODEL		YEAR
8 9	NISSAN	ALTIMA		2017
 11 12 13 14 15 16 17 18 19 20 	June 1, 2020 NHTSA ID N Components: ELECTRICA NHTSA ID Number: 1132 Incident Date March 17, 2 Consumer Location BROW Vehicle Identification Nu Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO MY DOORS ARE NOT LOC ACTUAL KEY WORKS SOU <u>1 Affected Product</u> Vehicle	AL SYSTEM, STR 6806 2020 WNS SUMMIT, N mber 1N4BL4CV	UCTURE C 4KC****	INTERIOR SWITCH, AND ME TIME! *TR
202122	MAKE	MODEL		YEAR
23	NISSAN	ALTIMA		2019
24252627	July 23, 2020 NHTSA ID I Components: ELECTRICA NHTSA ID Number: 1134 Incident Date June 30, 20	AL SYSTEM, UNK 1084		R
28			25	
		Class Ac	tion Complaint	

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 28 of 64
	Consumer Location AMITY			
1	Vehicle Identification Num	•	1HN****	
2	Summary of Complaint CRASHNo			
3	FIRENo INJURIES0			
4	DEATHS0			
5	DRIVER SIDE REAR DOOR THE WAY.	WONT LOCK AS	S WELL AS WINDO	OW DOES NOT GO DOWN ALL
6	1 Affected Product			
7	Vehicle			
8	MAKE	MODEL		YEAR
9				
10	NISSAN	ALTIMA		2017
11				
12	August 24, 2020 NHTSA IC	NUMBER: 113	51011	
13	Components: LATCHES/LO NHTSA ID Number: 11351		S	
14	Incident Date April 1, 2019	-		
15	Consumer Location CARY, Vehicle Identification Num		7EC****	
16	Summary of Complaint			
17	CRASHNo FIRENo			
18	INJURIESO DEATHSO			
19	TL* THE CONTACT OWNS			ONTACT STATED THAT THE
20	FRONT DRIVER'S AND FRO AND NEEDED TO BE REPL			ATCHES BECAME DEFECTIVE
	ANDERSON NISSAN OF RA	LEIGH (9225 G	LENWOOD AVE, F	RALEIGH, NC 27617) TWICE
21	TO HAVE BOTH DOOR LAT STATED THAT THE DEALE		-	ANTY. THE CONTACT E WAS A FAILURE WITH THE
22	DOOR LATCHES HOWEVER	R, A RECALL WA	AS NOT PLACED (ON THE VEHICLE FOR THE
23	INSIDE THE DOOR LOOSEN	-		ACT THAT THE TWO CLIPS THE DOOR LATCHES TO
24	BECOME DEFECTIVE. THE THE VEHICLE WAS REPAIR		-	BE NOTIFIED OF THE FAILURE.
25	60,000.*DT*JB			
26	1 Affected Product Vehicle			
27				
28			26	
		Class Ac	ction Complaint	

0000 0.20-04-02			Page 29 of 64	
MAKE	MODEL		YEAR	
NISSAN	ALTIMA		2014	
•	NHTSA ID NUMBER: 113	354484		
Components: UNKNO NHTSA ID Number: 1				
Incident Date Septem Consumer Location S				
	Number 1N4AL3AP7D	V****		
CRASHNo	nt			
FIRENo INJURIES0				
DEATHSO	LATCHES DO NOT FUN)Pł
FROM THE INSIDE. A				
	SERIOUS SAFETT DEFE	CI.		
1 Affected Product Vehicle	SERIOUS SAFETT DEFE	CT.		
1 Affected Product	MODEL	CI.	YEAR	
1 Affected Product Vehicle		CI.	YEAR	
1 Affected Product Vehicle		CI.	YEAR 2013	
1 Affected Product Vehicle MAKE	MODEL	C1.		
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH	MODEL ALTIMA ITSA ID NUMBER: 1137			
1 Affected Product Vehicle MAKE NISSAN	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER			
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NF Components: UNKNO NHTSA ID Number: 1 Incident Date Novem	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020			
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NF Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location C Vehicle Identification	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 COACHELLA, CA Number 1N4BL4CV7K0	8666		
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location C	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 COACHELLA, CA Number 1N4BL4CV7K0	8666		
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location C Vehicle Identification Summary of Complai CRASHNO FIRENO	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 COACHELLA, CA Number 1N4BL4CV7K0	8666		
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location O Vehicle Identification Summary of Complai CRASHNO FIRENO INJURIESO DEATHSO	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 OACHELLA, CA Number 1N4BL4CV7K0 nt	8666 C****	2013	
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location O Vehicle Identification Summary of Complai CRASHNO FIRENO INJURIESO DEATHSO	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 COACHELLA, CA Number 1N4BL4CV7K0	8666 C****	2013	ΉE
1 Affected Product Vehicle MAKE NISSAN December 9, 2020 NH Components: UNKNO NHTSA ID Number: 1 Incident Date Novem Consumer Location O Vehicle Identification Summary of Complai CRASHNO FIRENO INJURIESO DEATHSO	MODEL ALTIMA ITSA ID NUMBER: 1137 WN OR OTHER 1378666 ber 13, 2020 OACHELLA, CA Number 1N4BL4CV7K0 nt	8666 C**** JSING THE KE	2013	ΉE

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 30 of 64	
1 T 2 G 2 1	INLOCK/LOCK BUTTON (THIS HAPPENED OUT OF GOOD. Affected Product /ehicle				
4 N 5	ЛАКЕ	MODEL		YEAR	
6 7	NISSAN	ALTIMA		2019	
0 C 1 II 2 V 3 C 3 C 4 F 5 D 6 T 7 T 8 1	Aay 5, 2021 NHTSA ID NU Components: UNKNOWN HTSA ID Number: 11419 ncident Date April 24, 202 Consumer Location FRAN Vehicle Identification Nur Summary of Complaint CRASHNO FIRENO NJURIESO DEATHSO THE PASSENGER SIDE DO CRACK WHEN TRYING TO THE OUTSIDE DOOR HAN PASSENGER COULD BECO Affected Product Vehicle	OR OTHER 5293 21 IKLIN, NC mber 1N4BL3AP OOR HANDLE WI OGET OUT OF TI DLE. IF THIS CA	9DC**** ILL NOT OPEN TH HE VEHICLE. YOU R WAS TOO BE IN	HAVE TO OPEN BY	USING E
	IAKE	MODEL		YEAR	
	NISSAN	ALTIMA		2013	
5 C 6 N	May 17, 2021 NHTSA ID N Components: UNKNOWN IHTSA ID Number: 11417 ncident Date May 3, 2021	OR OTHER, ENO 7522			
8			28		
		Class Ac	ction Complaint		

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 31 of 64
1 2 3 4 5 6 7 8 9 10 11 12	was driving from Minneso engine issue. When I arrive them what happen and the to get a new vehicle. I had thing is happening to this r without charge. This is ver with a remote and they fixe	nber 1N4BL4BV ne on and I too lissan Altima (2 ta to Louisville, ed to Louisville, by told me it will no choice but t new Nissan Alti y frustrating. I t ed it once and n	k it to Nissan deal 2016) I had, the sa We almost crashe KY, I stopped by N take up to two we o change to a new ma and Nissan is been having issue low I have the san	me thing happened while I ed at Chicago due to some Nissan dealership and ask eeks to fix but recommended v 2019 Nissan. Now the same
13	MAKE	MODEL		YEAR
14 15 16	NISSAN	ALTIMA		2019
 17 18 19 20 21 22 23 24 25 26 27 28 	my cousin house. And whe	OR OTHER 819 2021 SVILLE, GA ber 1N4AL3AP riving fine. No i en I turned the c ack on I wouldn	9GC**** ndicator lights car ar off my doors d 't do anything. The	me on to warn me. I drove to idn't unlock like they usually e whole time my windows was ink.s That is dangerous.
		Class Ac	ction Complaint	

	777 Document 1 Filed	03/24/25 Page 32 of 64
<u>Vehicle</u>		
MAKE	MODEL	YEAR
NISSAN	ALTIMA	2016
Components: POWER NHTSA ID Number: 1 Incident Date August Consumer Location N	1430824 2, 2021 ORTH FAIRFIELD, OH Number 1N4AL3AP5DC***	*
DEATHS0 my car over heats pas dealer ship in mansfie	eld and they done nothing a bout it every since they did	m the inside its a latch issue ive to bout it front suspenction has issue the recall update with programing
DEATHS0 my car over heats pass dealer ship in mansfie dealer does nothing a car its like my tranny s 1 Affected Product	eld and they done nothing a bout it every since they did	pout it front suspenction has issue
DEATHS0 my car over heats pass dealer ship in mansfie dealer does nothing a car its like my tranny s 1 Affected Product Vehicle	eld and they done nothing a bout it every since they did slips and jerks	bout it front suspenction has issue the recall update with programing
DEATHSO my car over heats pass dealer ship in mansfie dealer does nothing a car its like my tranny s 1 Affected Product Vehicle MAKE NISSAN September 18, 2021 M Components: STRUC NHTSA ID Number: 1 Incident Date Septem Consumer Location B	eld and they done nothing a bout it every since they did slips and jerks MODEL ALTIMA IHTSA ID NUMBER: 11433 TURE 1433434 ber 17, 2021 ALTIMORE, MD Number 1N4AL3AP4EC***	YEAR 2013
DEATHSO my car over heats pass dealer ship in mansfie dealer does nothing a car its like my tranny s 1 Affected Product Vehicle MAKE NISSAN September 18, 2021 N Components: STRUC NHTSA ID Number: 1 Incident Date Septem Consumer Location B Vehicle Identification Summary of Complain CRASHNO	eld and they done nothing a bout it every since they did slips and jerks MODEL ALTIMA IHTSA ID NUMBER: 11433 TURE 1433434 ber 17, 2021 ALTIMORE, MD Number 1N4AL3AP4EC***	YEAR 2013

INJURIESO

DEATHS0

1

2

3

4

5

6

7

8

I parked my car, I tried to exit my automobile. The front driver side door would not open, the handle being very loose. I had to climb over the console and exit the passenger side of the auto. At 82 years of age, this maneuver was something certainly not expected. After exiting the car, I tried the driver side door from the outside, the door opened. I drove the car to the Nissan service center. The service employee said that he has seen this happen about 3 or 4 times and that it was a poorly designed This interior. He quoted me a price of \$500 to \$600 to fix the problem. I would hate to think of my husband who has arthritis as well as circulatory problems being in this situation. God forbid if someone had to exit the car in an emergency. I wouldn't want to think of being trapped in this vehicle if an emergency exit was warranted.

1 Affected Product

Vehicle		
MAKE	MODEL	YEAR
NISSAN	ALTIMA	2014
January 25, 2022 N	HTSA ID NUMBER: 11448805	
Components: STRU	CTURE, LATCHES/LOCKS/LINK	AGES
NHTSA ID Number: Incident Date Janua		
Consumer Location	TERRE HAUTE, IN	
Summary of Compl	on Number 1N4BL4EV0MN**** aint	
CRASHNo		
FIRENo INJURIES0		
DEATHS0	a 2021 Nissan Altima. The cont	act stated that the driver's side do
was locked and faile	ed to open with the door handle	or the key fob. The contact was a
		dow. The contact was also unable use the key to unlock the door. Th
contact called the lo	ocal dealer, but the vehicle was r	not diagnosed or repaired. The
manufacturer was r 1 Affected Product	not contacted. The failure mileag	je was approximately 2,000.
Vehicle		
	31	
	Class Action Comp	laint

Ш

		8/24/25 Page 34 of 64
МАКЕ	MODEL	YEAR
NISSAN	ALTIMA	2021
Components: UNKNOW NHTSA ID Number: 114 Incident Date February Consumer Location MC Vehicle Identification N Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO My door locks all failed	454283 26, 2022 ONROE, LA I umber 1N4AL3AP7GN**** and do not lock when I get 1	to speed or at all. My previous Nis
that failed to solve the p Models 2011-2016. I fee also a safety risk when I actually had people jun risk and this is a proble	problem. This is an obvious el this is a safety risk when someone jumps in your car mp in my car trying to get m	defect that was not fixed in at lea doors will not lock when driving a when you thought doors were loc oney multiple times hthat put me ssan at no charge for all consum
that failed to solve the p Models 2011-2016. I fee also a safety risk when I actually had people jun risk and this is a problem between these year mo 1 Affected Product	problem. This is an obvious el this is a safety risk when someone jumps in your car mp in my car trying to get m m that should be fixed by Ni	defect that was not fixed in at lea doors will not lock when driving a when you thought doors were loc oney multiple times hthat put me ssan at no charge for all consum
that failed to solve the p Models 2011-2016. I fee also a safety risk when I actually had people jun risk and this is a problet between these year mo 1 Affected Product Vehicle	problem. This is an obvious el this is a safety risk when someone jumps in your car mp in my car trying to get m m that should be fixed by Ni dels for failing to fix obvious	
that failed to solve the p Models 2011-2016. I fee also a safety risk when I actually had people jur risk and this is a problet between these year mo 1 Affected Product Vehicle MAKE NISSAN May 26, 2023 NHTSA II Components: ELECTRIC NHTSA ID Number: 115 Incident Date July 1, 20 Consumer Location Unit	oroblem. This is an obvious el this is a safety risk when a someone jumps in your car mp in my car trying to get m m that should be fixed by Ni dels for failing to fix obvious MODEL ALTIMA ONUMBER: 11524064 CAL SYSTEM 524064 21	defect that was not fixed in at lea doors will not lock when driving a when you thought doors were loc oney multiple times hthat put me ssan at no charge for all consum s defective locks. YEAR

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	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 35 of 64				
1	Summary of Complaint							
2	CRASHNo FIRENo							
3	INJURIES0 DEATHS0							
4	All Door Lock Actuators. This is available for inspection. The safety of myself and							
5	passengers is at risk due to not being able to unlock and lock my vehicle at any given time. This is a security risk for any occupants in the event of needing to quickly lock doors or unlock in the event of an emergency. This also puts my vehicle at risk of theft and being stolen. The door actuators will not activate from the remote key or the							
6								
7	unlock/lock buttons inside the vehicle. Yes, I had Jim Johnson Nissan (Bowling Green,							
8	KY) look at the problem and they confirmed and quoted me for this. No, it has not been inspected by the manufacturer. There was no warning to the problem. The first door							
9	actuator failed at around 50,000 miles (2021) and progressed to all door actuators failing. This problem is reoccurring in this model of the Nissan Altima							
10	1 Affected Product Vehicle							
11	MAKE	MODEL		VEAD				
12	MAKE	MODEL		YEAR				
13								
14	NISSAN	ALTIMA		2019				
15								
16	NECCANI ODNIZIDA							
17	<u>NISSAN SENTRA</u>							
18	April 21, 2021 NHTSA ID NUMBER: 11413250							
19	Components: STRUCTURE NHTSA ID Number: 11413250							
20	Incident Date November 2	•						
21	Consumer Location AUSTIN, TX Vehicle Identification Number 3N1AB7APXFY****							
22	Summary of Complaint CRASHNo							
23	FIRENo							
24	DEATHS0	INJURIES0 DEATHS0						
25	WHEN DRIVING THE PASSENGER SIDE DOOR WON'T LATCH CORRECTLY. WHEN DRIVING AT A SPEED OF 45-60 MPH YOU CAN HEAR A NOISE LIKE AIR IS COMING							
26	INSIDE THE CAR. ESPECIA	INSIDE THE CAR. ESPECIALLY ON A VERY WINDY DAY THE NOISE IS LOUDER AND IT						
27	FEELS LIKE THE DOOR WILL OPEN.							
28	33							
	Class Action Complaint							

	Case 3:25-cv-02	777 Document 1	Filed 03/24/25	Page 36 of 64				
1	<u>1 Affected Product</u> Vehicle							
2	MAKE	MODEL		YEAR				
3								
4 5	NISSAN	SENTRA		2015				
6			407550					
7	October 20, 2021 NHTSA ID NUMBER: 11437550 Components: LATCHES/LOCKS/LINKAGES							
8	NHTSA ID Number: 11437550 Incident Date August 20, 2021							
9	Consumer Location TAVERNIER, FL Vehicle Identification Number 3N1AB7AP0FL****							
10	Summary of Complaint							
11	CRASHNO FIRENO INJURIESO DEATHSO The contact owns a 2015 Nissan Sentra. The contact stated while his wife was driving 30							
12								
13								
14	MPH, the driver's side door inadvertently opened. There was no warning light illuminated. The contact's wife veered to the side of the road, locked the driver's side door, and							
15	continued to drive the vehicle. The contact also stated that the driver's side door would not totally latch upon closing. Additionally, the door handles were fractured, preventing							
16	them from easily accessing the vehicle. The vehicle was taken to the dealer who diagnosed that the door handles needed to be replaced. The contact referenced NHTSA							
17 18	Campaign Number: 15V453000 (Latches/Locks/Linkages). The manufacturer was							
18 19	notified of the failure but provided no assistance because the vehicle was not included in the recall. The manufacturer opened a case. The vehicle was not repaired. The							
20	approximate failure mileage was 42,000. <u> 1 Affected Product</u>							
20	Vehicle							
22	MAKE	MODEL		YEAR				
23								
24	NISSAN	SENTRA		2015				
25								
26	October 28, 2021 NH7	TSA ID NUMBER: 11	438459					
27	Components: ELECTR	RICAL SYSTEM						
28	34							
	Class Action Complaint							

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 37 of 64			
1	NHTSA ID Number: 11438 Incident Date October 28, 2	2021					
2	Consumer Location CLAY		2GY****				
3	Summary of Complaint		-				
4	CRASHNo FIRENo						
5	INJURIESO DEATHSO						
6	In the event of an accident this vehicle doors will not open until the key is in the off						
7	position and removed from the ignition. You cannot exit the vehicle doors at any time when the motor is running or the key is still in the ignition. Death trap !						
8	<u>1 Affected Product</u> Vehicle						
9	MAKE	MODEL		YEAR			
10		WODLL		ILAN			
11							
12	NISSAN	SENTRA		2016			
13							
14	February 2, 2022 NHTSA II Components: LATCHES/LC						
15	NHTSA ID Number: 11449	922	-				
16	Incident Date January 30, 2022 Consumer Location VIRGINIA BEACH, VA						
17	Vehicle Identification Number 3N1AB8BV6LY**** Summary of Complaint CRASHNo FIRENo INJURIES0						
18							
19							
20	DEATHS0						
21	The contact owns a 2020 Nissan Sentra. The contact stated that while driving at speeds above 15 mph the rear passenger side child safety lock did not activate and the 9-year- old grandchild was able to open the rear passenger side door. The cause of the failure was not determined. The local dealer was notified of the failure. The contact indicated that the rear driver-side door was serviced previously for the same failure. The manufacturer was not contacted. The failure mileage was 39,800.						
22							
23							
24	<u>1 Affected Product</u>		ule mileage was s	9,000.			
25							
26							
27							
28			35				
		Class Ac	ction Complaint				

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	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 38 of 64		
	Vehicle					
1	MAKE	MODEL		YEAR		
2		MODEL				
3						
4	NISSAN	SENTRA		2020		
5						
6	March 14, 2022 NHTSA ID	NUMBER: 114	56597			
7 8	Components: ELECTRICA NHTSA ID Number: 11456	L SYSTEM, UNK		R, SERVICE BRAKES		
9	Incident Date March 12, 20 Consumer Location MANS					
10	Vehicle Identification Num	•	5LY****			
11	Summary of Complaint CRASHNO FIRENO INJURIESO DEATHSO Locks on doors would not work with remote, and to get out keys to get fixed. When to Nissan 2 times for them to fix. Dark at night could not get in car safely. No warning signs					
12						
13						
14						
15	Windows would not go up or down, had to get windows fixed, due to rain can hinder my vison while driving. No warnings, Nissan fixed after going back two times Back up Camera had to be replaced or fixed. Car would not start. Said it was a break lamp sensor, which was recalled on 2019 and prior Nissan Sentra's. I have a 2020 no recall yet No					
16						
17	incident has happened yet, but could cause grave danger if not fixed! This whole car					
18	needs to be recalled! <u>1 Affected Product</u>					
19		Ī	<u>/ehicle</u>			
20	MAKE	MODEL		YEAR		
21						
22	NISSAN	SENTRA		2020		
23						
24						
25	May 1, 2022 NHTSA ID NU Components: ELECTRICA			2		
26	NHTSA ID Number: 11462 Incident Date April 27, 202	928				
27		-				
28			36			
		Class Ac	tion Complaint			

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 39 of 64	
1	Consumer Location LONG	•			
2	Vehicle Identification Num Summary of Complaint	ber 3N1AB8DV	XLY****		
3	CRASHNo FIRENo				
4	INJURIES0				
	DEATHS0 The radio will turn it volum	e un own its ow	n and the doors v	vill lock you in the car and	
5	sometimes will not let you	•		-	
6	<u>1 Affected Product</u>	١	/ehicle		
7	MAKE	MODEL		YEAR	
8	MARL	WODEL		ILAN	
9					
10	NISSAN	SENTRA		2020	
11					
12	May 24, 2022 NHTSA ID NUMBER: 11465868				
13	Components: STEERING, SERVICE BRAKES NHTSA ID Number: 11465868				
14	Incident Date May 16, 2022				
15	Consumer Location RALEIGH, NC Vehicle Identification Number N/A				
16	Summary of Complaint CRASHNo				
17	FIRENo				
18	INJURIES1 DEATHS0				
19	The contact rented a 2016 Nissan Sentra with Turo. The contact stated while driving				
20	approximately 60 mph, she heard an abnormal noise before the steering wheel and brakes seized. The contact stated the air bag warning light was illuminated before. The				
21	contact stated the vehicle steered independently out of control and drove through bushes				
22	and trees. The contact stated she ended up on the opposite side of the road and with the side air bags deployed but the driver's side air bag did not deploy. The contact stated she				
22	hit her head on the windshield and was unconscious when the paramedics assisted her. The contact stated she was a bit banged and bruised up. The contact refused to seek				
	medical attention at a hospital. The contact stated the driver's side door was unable to				
24	unlatch and needed assistance from the paramedics to exit the vehicle. A police report was filed. The vehicle was not drivable. The vehicle was towed to towing lot. The contact				
25	called the Turo call center and made them aware of the failure. The vehicle was not diagnosed or repaired. A dealer was not contacted. The manufacturer had not been				
26	informed of the failure. The				
27					
28			37		
		Class Ac	tion Complaint		

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 40 of 64		
1	<u>1 Affected Product</u> Vehicle					
2	MAKE	MODEL		YEAR		
3						
4						
5	NISSAN	SENTRA		2016		
6						
7	November 17, 2022 NHTS		11493985			
8	Components: STRUCTURE NHTSA ID Number: 11493985					
9	Incident Date November 4, 2022 Consumer Location BUENA PARK, CA					
10	Vehicle Identification Nun		ly****			
11	Summary of Complaint CRASHNo					
12	FIRENo INJURIESO DEATHSO					
13						
14	1) The front passenger door will not open. This is a recurring problem and I have experienced it four times already. 2) CVT Malfunction warning is persistent. CVT resets					
14	when the engine is turned off and comes back on after about 10 to 15 minutes after the engine is started again, which creates a problem when you come to a complete stop. The transmission does not immediately get in gear and there is a very slow start-up in moving					
16	forward. The "ECO" engaged by itself and this problem started when I disengaged the "ECO" when I was headed up a hill. The problem with the "ECO" is intermittent. I took the car to a private mechanic and they did not have enough information from Nissan to correct this problem. I contacted Kimmel- Silverman, Lemon Law Attorney, and was told that Nissan was aware of the problem and has not issued a recall, as of this moment.					
17						
18						
19	<u>1 Affected Product</u>					
20	Vehicle					
21	MAKE	MODEL		YEAR		
22						
23	NISSAN	SENTRA		2020		
24						
25	December 29, 2022 NHTS	A ID NUMBER:	11499302			
26	Components: ELECTRICA	L SYSTEM				
27	NHTSA ID Number: 11499	302				
28			38			
		Class Ac	ction Complaint			

	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 41 of 64	
1	Incident Date December 2 Consumer Location HILLS	•			
2	Vehicle Identification Num Summary of Complaint	ber 3N1AB8CV	9LY****		
3	CRASHNo				
4	FIRENo INJURIES0				
5	DEATHS0 The back door lock actuat	ore door not loc	k automatia ar na	at work at all with fab you	
6	have to manual lock the do	por from the ins	ide button it does	not lock when the car reach a	
7		•	•	i just happen to see it when s hurt the lock does not work	
8	at all remotely or when it g <u>1 Affected Product</u>		•		
9	Vehicle				
10	MAKE	MODEL		YEAR	
11					
12	NISSAN	SENTRA		2020	
13	NISSAN	JENINA		2020	
14					
15	March 9, 2023 NHTSA ID I				
16	Components: LATCHES/LOCKS/LINKAGES NHTSA ID Number: 11510976 Incident Date January 1, 2023 Consumer Location Unknown Vehicle Identification Number 3N1AB7AP9FY**** Summary of Complaint CRASHNo				
17					
18					
19					
20	FIRENo				
21	INJURIES0 DEATHS0				
22				d all four door locks would tivated. The contact stated	
23	there was no warning light	illuminated. Th	e contact called t	he local dealer and made	
24	had not been informed of the		-	r repaired. The manufacturer as approximately 38,000.	
25	<u>1 Affected Product</u>		-		
26					
27					
28			39		
		Class Ac	tion Complaint		

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	Case 3:25-cv-02777	Document 1	Filed 03/24/25	Page 42 of 64	
1	<u>Vehicle</u>				
2	MAKE	MODEL		YEAR	
3					
4	NISSAN	SENTRA		2015	
5					
6	April 20, 2023 NHTSA ID N	UMBER: 11518	3142		
7	Components: SUSPENSIO NHTSA ID Number: 11518	N			
8	Incident Date April 7, 2023	3			
9	Consumer Location HEME Vehicle Identification Num		2HY****		
10	Summary of Complaint CRASHNo				
11	FIREYes				
12	INJURIESO DEATHSO				
13	MY NAME IS [XXX] I HAD A NISSAN SENTRA 2017 MY CAR MALFUCTIONED THE DOORS HAD LOCKED ON MY I WAS FINALLY ABLE TO EXIT THE CAR BUT MY CAR WENT UP IN				
14	FLAMES WAS A TOTAL LOSS. SOMEONE PLEASE CALL ME I NEED ANSWERS AND HELP				
15	INFORMATION Redacted PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6).				
16	<u>1 Affected Product</u> Vehicle				
17	MAKE	MODEL		YEAR	
18					
19					
20	NISSAN	SENTRA		2017	
21					
22	September 4, 2023 NHTSA ID NUMBER: 11542463 Components: SEAT BELTS, STRUCTURE, SEATS				
23	NHTSA ID Number: 11542463 Incident Date February 10, 2023				
24	Consumer Location OAK RIDGE, NJ				
25	Vehicle Identification Number 3N1AB7AP9HY**** Summary of Complaint				
26	CRASHNo FIRENo				
27					
28	40				
	Class Action Complaint				

INJURIES0

DEATHS0

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My driver door opens while i'm driving, the first time it happened in feb 2023 had i not 2 have my seatbelt on I would have fell out of car. It has happened severals more times, it 3 feels like the lock or the pin is not engaging. Now my front passenger door is starting as well. I contacted Nissan Consumer affairs the woman was arrogant with No concern over 4 my safety, maybe it's a defective door or lock or something and the mgr [XXX] said nissan can't help me, I asked a question if this fell under the NJ lemon law and she said 5 no. I also complained that a dealer will not fix my stop light recall PM971 -21V-135 They 6 put me on a waiting list 1 yr ago, I merely asked if this caused an accident what would happen? She sent me an email stating this I should have my attorney contact them. I 7 never even mentioned an attorney and when I asked for the transcript of our conversation she said she cannot release it to me, I asked if she had one and she said 8 yes.. Why wouldn't they release a convo I had with them, can it be used against them? My 9 Life is Not there concern, I have had nissans for over 40 years with no issues, i have an issue now and they merely shrugged it off. I would like help regarding these matters as 10 Nissan refuses to help with the safety of my being and to save a buck!! Please contact me asap the doors are a major concern INFORMATION REDACTED PURSUANT TO THE 11 FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6) 12 1 Affected Product Vehicle 13 MAKE YEAR MODEL 14 15 16 NISSAN 2017 SENTRA 17 18 October 25, 2023 NHTSA ID NUMBER: 11551844 **Components: ELECTRICAL SYSTEM** 19 NHTSA ID Number: 11551844 Incident Date September 25, 2023 20 Consumer Location EVERETT, MA 21 Vehicle Identification Number 3N1AB8DV2LY**** Summary of Complaint 22 CRASHNo **FIRENo** 23 **INJURIESO** 24 **DEATHSO** I am writing to bring to your attention a critical issue regarding the recent malfunction of 25 the actuator system in my 2020 Nissan Sentra. As a concerned consumer, I am compelled to report the circumstances that have led to significant safety concerns and 26 financial burden. The details of this case are as follows: Vehicle Information: 2020 27 28 41 **Class Action Complaint**

Nissan Sentra with approximately 43,000 miles. Initial Observation: It was discovered 1 post-warranty that the car's locking mechanism was not functioning correctly. While I had assumed that the vehicle was locking upon using the key fob, it was only recently 2 brought to my attention that this was not the case. Diagnostic Evaluation: Upon 3 consulting a Nissan dealership, it was determined that the Actuator of the driver's door was defective and required immediate replacement. I consented to the suggested repair, 4 which incurred an unexpected cost of \$750. Unforeseen Complications: Following the initial repair, I was informed that the remaining actuators would also require replacement, 5 posing an exorbitant additional financial burden. This development led to a grave 6 concern as the sudden failure of all four actuators within a short span indicates a potential systemic issue rather than an isolated incident. Communication with Nissan: A 7 formal request was made to Nissan for a thorough review of my case, under the reference number #49629281. However, despite the seriousness of the matter, I have yet 8 to receive any substantial response or acknowledgement from Nissan, even after a 9 waiting period of nearly two months. Considering the potential safety hazards and the unjustifiable financial strain imposed on me as a consumer, it is imperative that this 10 matter is investigated further. The concurrent failure of all four actuators in a relatively new vehicle strongly suggests the possibility of an underlying electrical fault or a 11 systemic defect in the manufacturing process. 12 1 Affected Product Vehicle 13 MAKE MODEL YEAR 14 15 16 NISSAN 2020 SENTRA 17 18 January 28, 2025 NHTSA ID NUMBER: 11639223 **Components: POWER TRAIN, ELECTRICAL SYSTEM, ENGINE** 19 NHTSA ID Number: 11639223 Incident Date January 28, 2025 20 Consumer Location Unknown 21 Vehicle Identification Number 3N1AB8BV6RY**** Summary of Complaint 22 CRASHNo **FIRENo** 23 **INJURIESO** 24 **DEATHSO** Started having problems within first two months of purchase, bought new in April 24. 25 Charge ports stopped working. Also reported to dealer electric burn smell. Hesitate to start/stop with push button. Feels like loses power while driving. Rpms revs 26 unexpectedly. Almost wrecked a few times due to this. Happens during continuous 27 28 42 **Class Action Complaint**

driving, not stop and go traffic. Sometimes when put in park, it will jerk hard. Sometimes when put in park and turn off, doors don't unlock automatically. Car will jerk when starting at times. Forward collision light comes on often. Sounds like front rotors or something in the front rubs while driving. Auto engine off/on sometimes doesn't work. The first time I took it to the dealer, they didn't record their visual inspection. They blamed a lot of stuff on rodent nests. The second time I took it to the dealership, I made it a point to have the visual inspection recorded and sent to me. Surprise, no rodent nests found! Both inspections were completed in less than two hours even though I told them I could stay as long as needed. Since then, the burning smell has worsened.

Vehicle		
MAKE	MODEL	YEAR
NISSAN	SENTRA	2024

3. Technical Service Bulletins

45. Technical Service Bulletins (TSBs) are documents created by manufacturers to provide authorized repair technicians with detailed information about specific mechanical problems and their solutions. Automobile manufacturers, including Nissan, create TSBs when they identify patterns of similar repair issues across their products. Nissan does not directly distribute TSBs to its customers.

46. Instead of addressing Door Lock Defect, Nissan—undoubtedly motivated by cost saving measures—has implemented a fragmented strategy to address complaints of the Door Lock Defect, issuing various TSBs and an inadequate 2015 recall. However, as demonstrated by the growing number of complaints filed with NHTSA and continuation of these services bulletins, these measures have failed to resolve the fundamental root cause of the Door Lock Defect, cover the cost of necessary repairs, and inform customers of the ongoing safety problem.

47. Following its inadequate 2015 recall, Nissan has issued two TSBs regarding the door lock defect, further evidencing their knowledge of the problem affecting the Class Vehicles. These TSBs consistently describe owner reports of similar door lock failure patterns across all three Class

1 Affected Product

Vehicle models—specifically, doors that are difficult to close/latch and doors that fail to open or unlock properly.

a. September 27, 2016, TSB No. NTB16-092

48. In September 2016, Nissan quietly attempted to address the door lock actuator problem again—this time in a broader set of vehicles, including the 2013-2016 Nissan Rogue and 2013-2016 Nissan Altima—by discreetly issuing a technical service bulletin to its service technicians. Rather than relying on the same limited manufacturing problem it had cited in its 2015 recall, Nissan attributed the issue to severe weather conditions—describing the door lock actuator malfunction in their TSB as one that made "doors difficult to close with temperature below freezing."¹⁰ Instead of informing customers of this problem, Nissan secretly instructed service departments to replace the door lock actuators on the vehicles identified in the September 2016 TSB only if customers specifically mentioned that their vehicle had been sitting (not running) in temperatures below 14°F (-10°C) for an extended period (such as overnight). Otherwise, dealers were instructed not to replace door lock actuators automatically.

49. This restrictive approach to addressing the issue, despite expanding the affected vehicle list, further indicates that Nissan was well aware of widespread door lock actuator failures across these years and models of the Class Vehicles. By implementing such narrow qualification criteria for warranty repairs, Nissan appeared to be deliberately attempting to minimize its warranty repair costs despite knowing the defect affected vehicles under a much broader range of conditions than those specified in the TSB.

b. December 12, 2022, TSB No. NTB22-104

50. In December 2022, Nissan quietly issued another TSB to dealer service departments outlining a comprehensive diagnostic procedure for door lock operation issues affecting 2021-2023

¹⁰ Exhibit 3, Nissan North America, Inc., Technical Bulletin: Nissan; Doors Difficult to Close with Temperature Below Freezing, NTB16-092 (Sept. 27, 2016).

Altima, Rogue, Sentra, and other Nissan models.¹¹ The bulletin outlined a detailed step-by-step troubleshooting process for technicians to diagnose various door lock concerns including doors that won't open/close, stick in half-lock position, or have electrical issues, thereby evidencing Nissan's and its dealerships' continued and ongoing receipt of widespread customer complaints of door lock malfunctions in the Class Vehicles.

51. Together, the foregoing safety recall, NHTSA complaints, and TSBs evidence the ongoing and widespread nature of the Door Lock Defect, which Nissan until this day has failed to disclose to Plaintiff and the Class.

4. Warranty Repairs and Customer Complaints to Nissan

52. Moreover, Nissan knew about the Door Lock Defect because its customer relations department, which interacts with Nissan-authorized service technicians in order to identify potentially widespread vehicle problems and assist in diagnosing vehicle issues, has received numerous reports that the Door Lock Defect causes a failure of the Class Vehicles' doors to lock and unlock.

53. Nissan's customer relations department also collects and analyzes field data including, but not limited to, repair requests made at dealerships and service centers, technical reports prepared by engineers that have reviewed vehicles for which warranty coverage is requested, parts sales reports, and warranty claims data.

54. Nissan's warranty department similarly reviews and analyzes warranty data submitted by its dealerships and authorized technicians to identify defect trends in its vehicles. Nissan dictates that when a repair is made under warranty (or warranty coverage is requested), service centers must provide Nissan with detailed documentation. Nissan also requires service centers to save broken parts from completed repairs, in case Nissan audits the dealership or otherwise acts to verify the warranty repair. Because Nissan withholds payment for warranty repairs if the complaint, cause,

¹¹ Exhibit 4, Nissan Group of the Americas, Technical Service Bulletin: Diagnosing Door Lock Operation, NTB22-104 (Dec. 12, 2022).

and correction are not sufficiently described, service centers are meticulous in maintaining and providing this detailed information.

55. Nissan also monitors the internet for complaints similar in substance to those quoted above. Nissan's customer relations department routinely monitors the internet for customer complaints, and on information and belief, Nissan has retained the services of third-parties to do the same. Further, Nissan's customer relations division regularly receives and responds to customer calls concerning, inter alia, product defects.

56. Through the foregoing sources, Nissan was made aware of the Door Lock Defect before Plaintiff purchased her Class Vehicle.

V. TOLLING OF STATUTES OF LIMITATIONS

A. Discovery Rule

57. Nissan's knowing and active concealment and denial of the facts alleged act to toll any applicable statute(s) of limitations. Plaintiff and other Class members could not have reasonably discovered the true, latent nature of the Door Lock Defect until shortly before commencing this class-action litigation.

58. Plaintiff and Class members had no realistic ability to discover the presence of the Door Lock Defect in the Class Vehicles within the applicable statute of limitations and could not have discovered through the exercise of reasonable diligence that Nissan was concealing the Door Lock Defect in the Class Vehicles, or misrepresenting the safety, quality and reliability of the Class Vehicles.

B. Fraudulent Concealment

59. All applicable statutes of limitation have also been tolled by Nissan's knowing, active and ongoing fraudulent concealment of the facts alleged herein – for over a decade Nissan knew of the Door Lock Defect, and yet, had continued to conceal this safety issue.

60. As a result of Nissan's active concealment, any and all applicable statutes of limitations otherwise applicable to the allegations herein have been tolled.

61. Nissan has had, and continues to have, a duty to disclose the true character, quality, and nature of the Class Vehicles to Plaintiff and the other Class members, including that the Class Vehicles require costly repairs, pose safety concerns, and have a diminished resale value.

62. Instead, Nissan concealed the true character, quality, and nature of the Class Vehicles and knowingly made misrepresentations about the quality, reliability, characteristics, and performance of the Class Vehicles.

Based on the foregoing, Nissan is estopped from relying on any statutes of limitation 63. in defense of this action.hm

C. Estoppel

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64. Nissan has, and continues to have, a duty to disclose to Plaintiff and the other Class members the true character, quality, and nature of the Class Vehicles, including the facts that the Class Vehicles require costly repairs and pose safety concerns. As a result of Nissan's active concealment, any and all applicable statutes of limitations otherwise applicable to the allegations herein have been tolled.

VI. **CLASS ACTION ALLEGATIONS**

65. Plaintiff brings this action as a class action pursuant to Federal Rule of Civil Procedure 23(a), (b)(2), and (b)(3) on behalf of the following class:

Nationwide Class:

All persons or entities in the United States who purchased or leased a Class Vehicle in the United States.

, Plaintiff also proposes the following state-specific sub-class: 66.

California Class:

All persons or entities in California who purchased or leased a Class Vehicle in the United States.

67. Excluded from the Classes are Nissan, its affiliates, employees, officers and directors, 26 persons or entities that purchased the Class Vehicles for resale, and the Judge(s) assigned to this

case. Plaintiff reserves the right to modify, change, or expand the Class definition.

68. Certification of Plaintiff's claims for class-wide treatment is appropriate because Plaintiff can prove the elements of their claims on a class-wide basis using the same evidence as would be used to prove those elements in individual actions alleging the same claim.

69. This action has been brought and may be properly maintained on behalf of each of the Classes proposed herein under Federal Rule of Civil Procedure 23.

70. <u>Numerosity:</u> The members of the Class are so numerous that their individual joinder is impracticable. Hundreds of thousands of Class Vehicles were sold across the United States. The number and identity of Class members can be obtained through business records regularly maintained by Defendant, its employees, and agents and state agencies. Members of the Class can be notified of the pending action by e-mail and mail, supplemented by published notice, if necessary.

71. <u>Commonality and Predominance:</u> There are questions of law and fact common to the Class. These questions predominate over any questions only affecting individual Class members. The common legal and factual issues include, but are not limited to:

a) Whether Defendant engaged in the conduct alleged herein;

 b) Whether Defendant designed, advertised, marketed, distributed, leased, sold, or otherwise placed Class Vehicles into the stream of commerce in the United States;

- c) Whether Defendant designed, manufactured, marketed, distributed, leased, sold, or otherwise placed Class Vehicles into the stream of commerce in the United States knowing the door latching system was prone to malfunction;
 - d) When Defendant learned of the Door Lock Defect;
- e) Whether Defendant concealed the Door Lock Defect from consumers;
- f) Whether Plaintiff and other Class members have been harmed by the fraud alleged herein;
- g) Whether Defendant was unjustly enriched by its deceptive practices;

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 h) Whether Plaintiff and members of the Class are entitled to equitable relief in the form of rescission of the purchase agreement or other injunctive relief and, if so, in what amount.

72. <u>Typicality:</u> Plaintiff's claims are typical of the claims of each member of the Class. Plaintiff, like all other members of the Class, have sustained damages arising from Nissan's conduct as alleged herein. Plaintiff and the members of the Class were and are similarly or identically harmed by Nissan's unlawful, deceptive, unfair, systematic, and pervasive pattern of misconduct.

73. <u>Adequacy:</u> Plaintiff will fairly and adequately represent and protect the interests of the Class members and has retained counsel who are experienced and competent trial lawyers in complex litigation and class action litigation. There are no material conflicts between Plaintiff's claims and those of the members of the Class that would make class certification inappropriate. Counsel for the Class will vigorously assert the claims of all Class members.

74. **Superiority:** A class action is superior to all other available means of fairly and efficiently adjudicating the claims brought by Plaintiff and the Class. The injury suffered by each individual Class member is small when compared to the burden and expense of individual prosecution of the complex and extensive litigation necessitated by Nissan's conduct. It would be virtually impossible for Class members on an individual basis to effectively redress the wrongs done to them. Even if Class members could afford such individual litigation, the courts cannot. Individualized litigation presents a potential for inconsistent or contradictory judgments. Individualized litigation increases the delay and expense to all parties and to the court system, particularly where the subject matter of the case may be technically complex. By contrast, the class action device presents far fewer management difficulties, and provides the benefits of single adjudication, an economy of scale, and comprehensive supervision by a single court. Individual Class members can be readily identified and notified based on, *inter alia*, Nissan's vehicle identification numbers, warranty claims, registration records, and database of complaints. Plaintiff contemplates the eventual issuance of notice to the proposed Class members setting forth the subject

and nature of the instant action. Nissan's own business records and electronic media can be utilized for the contemplated notices. To the extent that any further notices may be required, Plaintiff would contemplate the use of additional media and/or mailings.

VII. CAUSES OF ACTION

COUNT I

BREACH OF IMPLIED WARRANTY OF MERCHANTIBILITY

(Cal. Civ. Code §§ 1792, 1791.1, et seq.)

(On Behalf of the Nationwide Class, or in the Alternative, the California Class)

75. Plaintiff and the Class incorporate by reference each preceding and succeeding paragraph as though fully set forth at length herein.

76. Plaintiff brings this count on behalf of herself and the Nationwide Class, or in the Alternative, the California Class.

77. At all relevant times hereto, Nissan was/is the manufacturer, distributor, warrantor, and/or seller of the Class Vehicles. Nissan knew or should have known of the specific use for which the Class Vehicles were purchased, yet it did not take any adequate actions to ensure that the Door Lock Defect is fixed. Given that Nissan has known of this serious safety issue – especially in light of hundreds of consumer complaints discussing the Door Lock Defect – and yet it continued to fail to remedy this issue, leaving consumers with no choice but to sue.

78. Nissan provided Plaintiff and the Class members with an implied warranty that the Class Vehicles, and any parts thereof, are merchantable and fit for the ordinary purposes for which they were sold. The Class Vehicles, however, are not fit for their ordinary purpose because, inter alia, the Class Vehicles suffered from the latent Door Lock Defect at the time of sale.

79. The Class Vehicles are not fit for the purpose of providing safe and reliable transportation because of the defect – and provide an unreasonably dangerous safety issues for the drivers and passengers of the vehicles.

80. Nissan impliedly warranted that the Class Vehicles were of merchantable quality and

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fit for such use. This implied warranty included, *inter alia*, the following: (i) a warranty that the Class Vehicles were manufactured, supplied, distributed, and/or sold by Nissan were safe and reliable for providing transportation and would not prematurely and catastrophically fail; and (ii) a warranty that the Class Vehicles would be fit for their intended use – providing safe and reliable transportation – while the Class Vehicles were being operated.

81. Contrary to the applicable implied warranties, the Class Vehicles were not fit for their ordinary and intended purpose. Instead, the Class Vehicles are defective for reasons of the Door Lock Defect described in detail herein.

82. Nissan's actions, as complained of herein, breached the implied warranty that the Class Vehicles were of merchantable quality and fit for such use in violation of Cal. Civ. Code §§ 1792 and 1791.1.

83. As a direct and proximate result of Nissan's breach of the implied warranty of merchantability, Plaintiff and the Class members have been damaged in an amount to be proven at trial.

84. Plaintiff and the Class members were third-party beneficiaries of the sale contracts and/or purchase agreements between Nissan and the retail dealers, which ultimately sold Plaintiff her Class Vehicle. On information and belief, Plaintiff and the Class members were and are the intended beneficiaries of those sales, as Nissan marketed, sold, manufactured, and designed the Class Vehicle for the sole purposes and intention that said vehicles would be purchased or leased and utilized by Plaintiff and the Class members.

COUNT II

UNJUST ENRICHMENT/QUASI CONTRACT

(On Behalf of the Nationwide Class, or in the Alternative, the California Class)

85. Plaintiff incorporates by reference each preceding and succeeding paragraph as

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though fully set forth at length herein.

86. Plaintiff brings this count on behalf of herself and the Nationwide Class, or in the Alternative, the California Class.

87. To the extent required by law, this cause of action is alleged in the alternative to legal claims, as permitted under Fed. R. Civ. P. 8.

88. Plaintiff and Class members conferred monetary benefits on Defendant by purchasing the Class Vehicles. Defendant's profits are funded entirely from their generated revenues – payments made by or on behalf of Plaintiff and Class Members.

89. Defendant knew that Plaintiff and the Class conferred a benefit which Defendant accepted, and through which, Defendant was unjustly enriched in retaining the revenues derived from Plaintiff and Class members' purchases of the Class Vehicles. Retention of Plaintiff's and Class members money under these circumstances is unjust and inequitable because Defendant failed to disclose that the Class Vehicles had a latent defect, placing Plaintiff and the Class in unreasonable danger, and causing injuries to Plaintiff and Class members because they would not have purchased the Class Vehicles if the true facts were known.

90. Defendant enriched itself by saving the costs they reasonably should have spent on ensuring that the Class Vehicles were fit for purchase.

91. Because Defendant's retention of the non-gratuitous benefits conferred on them by Plaintiff and Class members is unjust and inequitable, Defendant has been unjustly enriched in an amount to be determined at trial.

92. No adequate remedy is available at law, as discussed in more detail below.

COUNT III

VIOLATIONS OF THE CONSUMER LEGAL REMEDIES ACT ("CLRA")

(Cal. Civ. Code § 1750, et seq.)

(Brought By Plaintiff on Behalf of the California Class)

93. Plaintiff incorporates by reference each preceding and succeeding paragraph as

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though fully set forth at length herein.

94. Plaintiff brings this count on behalf of herself and the California Class.

95. Plaintiff, the California Class members, and Nissan are "persons" as that term is defined in Cal. Civil § 1761(c).

96. Plaintiff and the California Class members are "consumers" as that term is defined in Cal Civ. Code §1761(d).

97. Nissan engaged in unfair and deceptive acts in violation of the CLRA by the practices described above, and by knowingly and intentionally concealing from Plaintiff and Class members that the Class Vehicles suffer from a defect(s) (and the costs, risks, and overpayment for the vehicles as a result of this problem). These acts and practices violate, at a minimum, the following sections of the CLRA:

- (a)(5) Representing that goods or services have sponsorships, characteristics, uses, benefits or quantities which they do not have, or that a person has a sponsorship, approval, status, affiliation or connection which he or she does not have;
- (a)(7) Representing that goods or services are of a particular standard, quality, or grade, or that goods are of a particular style or model, if they are of another; and
- (a)(9) Advertising goods and services with the intent not to sell them as advertised.

98. Nissan's unfair or deceptive acts or practices occurred repeatedly in Nissan's trade or business, were capable of deceiving a substantial portion of the purchasing public, and imposed a serious safety risk on the public.

99. Nissan knew that the Class Vehicles, including the door lock assembly and their components, were defectively designed or manufactured, would fail prematurely, and were not suitable for their intended use.

100. Nissan has a duty to Plaintiff and the California Class members to disclose the defective nature of the Class Vehicles and the door latch assembly because:

- a) Nissan was in a superior position to know the true state of facts about the Door Lock Defect and associated repair costs of the door lock actuators for the Class Vehicles;
- b) Plaintiff and the California Class members could not reasonably have
 been expected to learn or discover that the Class Vehicles had dangerous
 latent safety defect prior to the sale of the Class Vehicles; and
- c) Nissan knew that Plaintiff and the California Class members could not reasonably have been expected to learn or discover the safety and security defect and the associated repair costs that it causes prior to the sale of the Class Vehicles.

101. In failing to disclose the Door Lock Defect and the associated safety risks and repair costs that result from it, Nissan knowingly and intentionally concealed material facts and breached their duty to disclose.

102. The facts concealed or not disclosed by Nissan to Plaintiff and the California Class members are material in that a reasonable consumer would have considered them to be important in deciding whether to purchase or lease the Class Vehicles or pay a lesser price. Had Plaintiff and the California Class members known about the defective nature of the Class Vehicles they would not have purchased or leased the Class Vehicles or would have paid less for them.

103. Plaintiff provided Nissan with notice of their violations of the CLRA pursuant to California Civil Code § 1782(a) on March 24, 2024, and seeks only equitable relief under the CLRA at this time. Should Nissan fail to cure the violation within the 30-day statutory requirement, Plaintiff intends to amend this Complaint to pursue monetary damages under the CLRA.

COUNT IV

FRAUD BY OMISSION

(Based on California Law)

(Brought by Plaintiff on Behalf of the California Class)

104. Plaintiff and the Class incorporate by reference each preceding and succeeding paragraph as though fully set forth at length herein.

105. Plaintiff brings this count on behalf of herself and the California Class members.

106. Nissan made material omissions concerning the existence of the Door Lock Defect, a presently existing or past fact that they did not fully and truthfully disclose to its customers. The Door Lock Defect Door was not readily discoverable until many years after purchase or lease of the Class Vehicles. These facts, and other facts as set forth above, were material because reasonable people attach importance to their existence or nonexistence in deciding which vehicle to purchase or lease.

107. Because Nissan stated facts upon which Plaintiff and Class Members relied upon, Nissan was under a duty to disclose all facts, including those omitted, and not to conceal any facts which materially qualify stated facts. Once Nissan volunteered information, all information must be truthful, and the calculated telling of a half-truth to deceive is fraud.

108. In addition, Nissan had a duty to disclose these omitted material facts because they were known and/or accessible only to Nissan who had superior knowledge and access to the facts, and Nissan knew they were not known to or reasonably discoverable by Plaintiff and the California Class members. These omitted facts were material because they directly impacted the safety of the Class Vehicles.

109. Nissan was in exclusive control of the material facts and such facts were not known to the public or the Class members. Nissan also possessed exclusive knowledge of the defects rendering Class Vehicles inherently more dangerous and unreliable than similar vehicles.

110. Nissan omitted these material facts, in whole or in part, with the intent to induce

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Plaintiff and the California Class members to purchase or lease the Class Vehicles at a higher price for the vehicles, which did not match the vehicles' true value.

111. Plaintiff and the California Class members were unaware of these omitted material facts and would not have acted as they did if they had known of the concealed and/or suppressed facts. The actions of Plaintiff and the California Class members were justified.

112. Plaintiff and the California Class members reasonably relied on these omissions and suffered damages as a result.

113. As a result of the omission, concealment and/or suppression of the facts, Plaintiff and the California Class members sustained damage. Plaintiff and the California Class members reserve their right to elect either to (a) rescind their purchase or lease of the Class Vehicles and obtain restitution or (b) affirm their purchase or lease of the Class Vehicles and recover damages.

114. Nissan's acts were done maliciously, oppressively, deliberately, with intent to defraud, and in reckless disregard of the rights of Plaintiff and the California Class members. Nissan' conduct warrants an assessment of punitive damages in an amount sufficient to deter such conduct in the future, which amount is to be determined according to proof.

COUNT V

VIOLATIONS OF THE CALIFORNIA UNFAIR COMPETITION LAW

(Cal. Bus. & Prof. Code § 17200, et seq.)

(Brought by Plaintiff on Behalf of the California Class)

115. Plaintiff and the Class incorporate by reference each preceding and succeeding paragraph as though fully set forth at length herein.

116. Plaintiff brings this cause of action on behalf of herself and the California Class.

117. The California Unfair Competition Law ("UCL") prohibits acts of "unfair competition," including any "unlawful, unfair or fraudulent business act or practice" and "unfair, deceptive, untrue or misleading advertising." Cal. Bus. & Prof. Code § 17200.

118. Nissan has engaged in unfair competition and unfair, unlawful, or fraudulent business practices by the conduct, statements, and omissions described above, and by knowingly and

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intentionally omitting and concealing from Plaintiff and the California Class members that the Class Vehicles suffer from the Door Lock Defect. Nissan should have disclosed this information because it was in a superior position to know the true facts related to the Door Lock Defect, and Plaintiff and California Class members could not have been reasonably expected to learn or discover these true facts.

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119. The Door Lock Defect constitutes a safety issue triggering Nissan's duty to disclose.

120. By its acts and practices, Nissan has deceived Plaintiff and is likely to have deceived the California Class members and the general public. In failing to disclose the Door Lock Defect and suppressing other material facts from Plaintiff and other California Class members, Nissan breached its duty to disclose these facts, violated the UCL, and caused injuries to Plaintiff and the California Class members. Nissan's omissions and acts of concealment pertained to information material to Plaintiff and other California Class members, as it would have been to all reasonable consumers.

121. The injuries Plaintiff and the California Class members suffered greatly outweigh any potential countervailing benefit to consumers or to competition, and they are not injuries that Plaintiff and the California Class members could or should have reasonably avoided.

122. Nissan's acts and practices are unlawful because they violate California Civil Code §§ 1668, 1709, 1710, and 1750 *et seq.*, and California Commercial Code § 2313.

123. As a direct and proximate result of Nissan's violations of the CLRA, Plaintiff and the California Class have suffered injury-in-fact and/or actual damage.

124. Plaintiff and the California Class members seek to enjoin Nissan from further unlawful, unfair, and/or fraudulent acts or practices, to obtain restitutionary disgorgement of all monies and revenues Nissan has generated as a result of such practices, and all other relief allowed under California Business & Professions Code § 17200.

125. No Adequate Remedy at Law. Plaintiff and Class Members are entitled to equitable relief as no adequate remedy at law exists.

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- a. Broader statutes of limitations: The statutes of limitations for the causes of actions pled herein vary. For instance, the statutes of limitations for UCL and unjust enrichment is longer than the CLRA. In addition, the statutes of limitations vary for certain states' laws for breach of warranty and unjust enrichment, and could even be extended to longer period of times. If equitable relief is not permitted under the UCL (and other claims i.e. unjust enrichment), some class members may be barred from recovery in the event the Court does not toll the statute of limitations. Nationwide Class members who purchased the Vehicles prior to the furthest reach-back under the statute of limitations for breach of warranty could be barred from recovery if equitable relief is not permitted for restitution/unjust enrichment.
- b. Broader Scope of Conduct: In addition, the scope of actionable misconduct under the unfair prong of the UCL is broader than the other causes of actions. It includes, for example, Nissan's overall unfair marketing scheme to materially omit, across a multitude of media platforms for over a decade of a serious defect in the cars, and to take advantage of consumers' desire for the Class Vehicles and portrayed safety. The UCL also creates a cause of action for violations of law such as statutory or regulatory requirements and thus, it may provide class members with more straightforward recovery than the actions for damages. For instance, the CLRA is limited to only certain types of purchases (i.e. for personal use), while UCL and unjust enrichment provide recovery without proof of these additional elements.
- c. Injunctive Relief to Cease Misconduct and Dispel Misperception: Injunctive relief is appropriate on behalf of Plaintiff and the Class Members because Nissan continues to sell and misrepresent Vehicles as safe, omitting material defects, and continuing to engage in the unfair, fraudulent, and

unlawful conduct. Injunctive relief is necessary to prevent this future harm, and prevent Nissan from producing cars with similar defects.

d. **Procedural posture:** This is an initial pleading in this action, and discovery has not yet commenced. No class has been certified, nor expert discovery completed. Therefore, a determination of whether damages would be adequate, at this stage is premature.

COUNT VI

VIOLATIONS OF THE SONG-BEVERLY ACT – BREACH OF IMPLIED WARRANTY

(Cal. Civ. Code §§ 1792, 1791.1, et seq.)

(Brought by Plaintiff on Behalf of the California Class)

126. Plaintiff and the Class incorporate by reference each preceding and succeeding paragraph as though fully set forth at length herein.

127. Plaintiff brings this cause of action on behalf of herself and the California Class.

128. Plaintiff and the other Class members who purchased or leased the Class Vehicles in California are "buyers" within the meaning of California Civil Code § 1791(b).

129. The Class Vehicles are "consumer goods" within the meaning of California Civil Code § 1791(a).

130. Nissan is a "manufacturer" of the Class Vehicles within the meaning of California Civil Code § 1791(j).

131. Nissan impliedly warranted to Plaintiff and the other California Class members that its Class Vehicles were "merchantable" within the meaning of California Civil Code §§ 1791.1(a) & 1792, however, the Class Vehicles do not have the quality that a buyer would reasonably expect.

132. California Civil Code § 1791.1(a) states: "Implied warranty of merchantability" or "implied warranty that goods are merchantable" means that the consumer goods meet each of the following:

(1) Pass without objection in the trade under the contract description.

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(2) Are fit for the ordinary purposes for which such goods are used.

(3) Are adequately contained, packaged, and labeled.

(4) Conform to the promises or affirmations of fact made on the container or label.

133. The Class Vehicles would not pass without objection in the automotive trade because the existence of the Door Lock Defect renders the Class Vehicles not fit for the purpose of providing safe and reliable transportation.

134. Nissan provided Plaintiff and the California Class members with an implied warranty that the Class Vehicles, and any parts thereof, are merchantable and fit for the ordinary purposes for which they were sold. The Class Vehicles, however, are not fit for their ordinary purpose because, inter alia, the Class Vehicles suffered from an inherent defect at the time of sale.

135. Nissan impliedly warranted that the Class Vehicles were of merchantable quality and fit for such use. This implied warranty included, inter alia, the following: (i) a warranty that the Class Vehicles were manufactured, supplied, distributed, and/or sold by Nissan were safe and reliable for providing transportation; and (ii) a warranty that the Class Vehicles would be fit for their intended use—providing safe and reliable transportation—while the Class Vehicles were being operated.

136. Contrary to the applicable implied warranties, the Class Vehicles were not fit for their ordinary and intended purpose. Instead, the Class Vehicles are defective, including, but not limited to, the Door Lock Defect.

137. As a direct and proximate result of Nissan's breach of the implied warranty of merchantability, Plaintiff and the California Class members received goods whose defective condition substantially impairs their value to Plaintiff and the California Class members. Plaintiff and the California Class members have been damaged as result of overpayment for the Class Vehicles, cost necessary for repairs of the Class Vehicles, and/or the Class Vehicles' malfunctioning.

138. Pursuant to California Civil Code §§ 1791.1(d) and 1794, Plaintiff and the other

California Class members are entitled to damages and other legal and equitable relief including, at their election, the purchase price of their Class Vehicles, or the overpayment or diminution in value of their Class Vehicles.

139. Pursuant to Cal. Civ. Code § 1794, Plaintiff and the other California Class members are entitled to costs and attorneys' fees.

140. Nissan's actions, as complained of herein, breached the implied warranty that the Class Vehicles were of merchantable quality and fit for such use in violation of California Civil Code §§ 1792 and 1791.1.

VIII. PRAYER FOR RELIEF

WHEREFORE, Plaintiff, on behalf of herself and the members of the Class, respectfully request that this Court:

- a. determine that the claims alleged herein may be maintained as a class action under Rule 23 of the Federal Rules of Civil Procedure, and issue an order certifying the Class as defined above;
- b. appoint Plaintiff as the representatives of the Class and their counsel as Class counsel;
- c. award all actual, general, special, incidental, statutory, punitive, and consequential damages, and/or restitution to which Plaintiff and members of the Class are entitled;
- d. award pre-judgment and post-judgment interest on any monetary relief;
- e. grant appropriate injunctive and/or declaratory relief, including, without limitation,
 an order that requires Nissan to repair, recall, and/or replace the Class vehicles and
 to extend the applicable warranties to a reasonable period of time, or, at a minimum,
 to provide Plaintiff and Class members with appropriate curative notice regarding
 the existence and cause of the Door Lock Defect.
 - f. award reasonable attorneys' fees and costs; and
 - g. grant such further relief that this Court deems appropriate.

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JURY TRIAL DEMANDED

Plaintiff demands a trial by jury on all claims so triable.

Dated: March 24, 2025

CLARKSON LAW FIRM, P.C.

/s/ Yana Hart Ryan J. Clarkson Yana Hart Mark I. Richards 22525 Pacific Coast Highway Malibu, CA 90265 Tel: (213) 788-4050 Email: rclarkson@clarksonlawfirm.com Email: yhart@clarksonlawfirm.com Email: mrichards@clarksonlawfirm.com 62 **Class Action Complaint**

ClassAction.org

This complaint is part of ClassAction.org's searchable class action lawsuit database and can be found in this post: <u>Nissan Door Lock Actuator Lawsuit Filed</u> <u>Over Alleged Defect Plaguing Altima, Rogue, Sentra Models</u>