Part 573 Safety Recall Report

Manufacturer Name: Ford Motor Company Submission Date : JUL 30, 2021 NHTSA Recall No.: 21V-592 Manufacturer Recall No.: 21C18

Manufacturer Information :

Manufacturer Name: Ford Motor Company Address: 330 Town Center Drive Suite 500 Dearborn MI 48126-2738 Company phone : 1-866-436-7332

Vehicle Information :

Vehicle Type : Body Style :	2021-2022 Ford T				
Body Style :		'ransit			
	LIGHT VEHICLES				
	ALL				
Power Train :	GAS				
	population of affeo	cted parts. Th	e Ford j	and maintenance records process is capable of tracin the seat belt assembly is in	g seat belt assembl
	Affected vehicles are equipped with suspect front passenger seat belt		belt retractors.		
	this action to spec line (1-866-436-7	ific vehicles ca 332) or by cor on regarding t m (OASIS) dat	in best itacting he vehi abase.	order. Information as to t be obtained by either callin a local Ford or Lincoln de cles from the Ford On-line	ng Ford's toll-free aler who can obtain
Production Dates :	JAN 12, 2021 - JUL	12,2021			
VIN Range 1:B			End :	NR	Not sequential

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



Number of potentially involved : 42,493 Estimated percentage with defect : 1%

Population :



21V-592

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Vehicle 2:	2021-2021 Ford Transit (Connect	
Vehicle Type :	LIGHT VEHICLES		
Body Style :	ALL		
Power Train :	GAS		
Descriptive Information :	population of affected par lot production to the vehi Affected vehicles are equi These vehicles are not pro this action to specific veh line (1-866-436-7332) or	ts. The Ford process is capa cles in which the seat belt as pped with suspect front pas oduced in VIN order. Inform cles can best be obtained by by contacting a local Ford of rding the vehicles from the I IS) database.	U U
Production Dates :	NOV 27, 2020 - MAR 15, 2	021	
VIN Range 1:	Begin : NR	End: NR	☐ Not sequential

Description of Noncompliance :

	On some of the affected vehicles, the front passenger seat belt automatic locking retractor (ALR) may not function as intended resulting in early deactivation of locking feature used to tightly secure a child restraint system. Vehicle Safety Standard (FMVSS) 208 S7.1.1.5, requires each designated seating position, except the driver's position, to have "a seat belt assembly whose lap belt portion is lockable so that the seat belt assembly can be used to tightly secure a child restraint system."
FMVSS 1 :	208 - Occupant crash protection
FMVSS 2 :	
Description of the Safety Risk :	In the affected vehicles, the front passenger seatbelt retractor automatic locking feature may deactivate early after the seatbelt is fully pulled out of the retractor, possibly preventing a child seat from being properly secured increasing the risk of injury in a crash to the occupant of the child restraint seat.
Description of the Cause :	Certain front passenger seat belt automatic locking retractors may have been assembled with dimensionally out of tolerance components.
	A vehicle owner securing a child restraint seat may notice that the audible
that can Occur :	clicking noise made when the ALR function is activated stops well before the seat belt webbing is fully retracted.
Involved Components :	

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Component Name 1:	Seat Belt Assembly
Component Description :	Front Passenger Seat Belt Assembly
Component Part Number :	KT1B-1761294-A

Component Name 2 :	Seat Belt Assembly
Component Description :	Front Passenger Seat Belt Assembly
Component Part Number :	LK41-1461294-A/B/D/E

Supplier Identification :

Component Manufacturer

Name : Autoliv KFT Address : Iskola UTCA 38 Sopronkove SD Foreign States 9483 Country : Hungary

Chronology:

Chronology is provided as an attachment.

Description of Remedy :

]	Description of Remedy Program :	Owners will be notified by mail and instructed to take their vehicle to a Ford or Lincoln dealer to have the Front Passenger Seat Belt Assembly inspected for part number/date code and replace seat belt assembly as required. There will be no charge for this service. Ford is excluding reimbursement for costs because the original warranty program would provide for a free repair for this concern. Ford will forward a copy of the notification letters to dealers to the agency when available.
	ů 1	Remedy Front Passenger Seat Belt Assemblies were produced with components that meet specifications.

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Identify How/When Recall Condition
was Corrected in Production :Sub supplier changed injection molding parameters and measurement
method on 7th January 2021.

Recall Schedule :

Description of Recall Schedule :	Notification to dealers is expected to occur on September 10, 2021
	(Advance Notice only). Mailing of owner notification letters is expected
	to begin September 13, 2021 and is expected to be completed by
	September 17, 2021.
Planned Dealer Notification Date :	SEP 10, 2021 - SEP 10, 2021
Planned Owner Notification Date :	SEP 13, 2021 - SEP 17, 2021

* NR - Not Reported

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