OMB Control No.: 2127-0004

Part 573 Safety Recall Report

20V-072

Manufacturer Name: Ford Motor Company

Submission Date: AUG 11, 2020 NHTSA Recall No.: 20V-072 Manufacturer Recall No.: 20S04



Manufacturer Information:

Manufacturer Name: Ford Motor Company

Address: 330 Town Center Drive

Suite 500 Dearborn MI 48126-2738

Company phone: 1-866-436-7332

Population:

Number of potentially involved: 211,207 Estimated percentage with defect: 1 %

Vehicle Information:

Vehicle 1: 2013-2018 Ford Flex Vehicle Type: LIGHT VEHICLES

Body Style : Power Train : NR

Descriptive Information: 2013-2018 model year vehicles with build dates from September 12, 2011 through

June 1, 2017 are affected.

These vehicles are not produced in VIN order. Information as to the applicability of this action to specific vehicles can best be obtained by either calling Ford's toll-free line (1-866-436-7332) or by contacting a local Ford or Lincoln dealer who can obtain specific information regarding the vehicles from the Ford On-line Automotive Service

Information System (OASIS) database.

Production Dates: SEP 12, 2011 - JUN 01, 2017

VIN Range 1 : Begin : NR End : NR Not sequential

	Vehicle 2:	2013-2018 Linc	oln MKT			
	Vehicle Type: LIGHT VEHICLES					
	Body Style :					
	Power Train :	NR				
Descr	escriptive Information: 2013-2018 model year vehicles with build dates from September 12, 2011 through June 1, 2017 are affected. 2013 = 8452 2014 = 8039 2015 = 4276 2016 = 3014 2017 = 1756 2018 = 12 These vehicles are not produced in VIN order. Information as to the applicability of this action to specific vehicles can best be obtained by either calling Ford's toll-free line (1-866-436-7332) or by contacting a local Ford or Lincoln dealer who can obtain specific information regarding the vehicles from the Ford On-line Automotive Service					
	Information System (OASIS) database.					
	Production Dates :	· ·				
	VIN Range 1:		NR	End:	NR	☐ Not sequential
	8	8				
	Vehicle 3:	2013-2018 Ford	l Taurus			
Vehicle Type: LIGHT VEHICLES						
	Body Style :					
	Power Train :	NR				
Descriptive Information : $2013-2018$ model year vehicles with Police Interceptor or SHO Performance Pabuild dates from August 25, 2011 through June 1, 2017 are affected. $2013=18204$ $2014=13428$ $2015=15794$ $2016=10535$ $2017=5626$ $2018=7$						are affected.
		this action to spline (1-866-436	ecific vehicles of -7332) or by co tion regarding	an best ntacting the vehi	be obtained by e g a local Ford or I	cion as to the applicability of ither calling Ford's toll-free Lincoln dealer who can obtain and On-line Automotive Service
	Production Dates: AUG 25, 2011 - JUN 01, 2017					
	VIN Range 1:	Begin :	NR	End:	NR	☐ Not sequential
Description of Defect :						
Description of the Defect: Vehicles that are exposed to frequent full rear suspension articulation (jounce						
and rebound) may experience a fractured rear suspension toe link.						

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: A fracture of a rear toe link significantly diminishes steering control,

increasing the risk of a crash.

Description of the Cause: Under high stress conditions that exist during full rear suspension articulation

(jounce and rebound), toe link fractures can occur inboard of the turnbuckle

resulting from fatigue introduced by reverse bending.

Identification of Any Warning None.

that can Occur:

Involved Components:

Component Name 1: NR
Component Description: NR
Component Part Number: NR

Supplier Identification:

Component Manufacturer

Name: NR Address: NR

NR

Country: NR

Chronology:

See 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 left hand and right hand rear

suspension toe links replaced with new forged toe links. There will be no

charge for this service.

Ford provided the general reimbursement plan for the cost of remedies

paid for by vehicle owners prior to notification of a safety recall in

February 2019.

Ford will forward a copy of the notification letters to dealers to the agency

when available.

from Recalled Component: forged design.

How Remedy Component Differs The recalled component was a welded design. The remedy component is a

Toe Link Kit - DE5Z-5A972-G Toe Link Kit - DE5Z-5A972-H

Identify How/When Recall Condition NR was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Notification to dealers is expected to occur on February 11, 2020.

Mailing of owner notification letters is expected to begin March 2, 2020

and is expected to be completed by March 7, 2020.

August 11, 2020 Update: Mailing of owner notification letters was completed March 5 - 6, 2020, advising owners that parts are anticipated to be available in the third quarter of 2020. Mailing of follow up owner notification letters advising owners that parts are available is expected to

be completed on schedule, near the end of September 2020.

Planned Dealer Notification Date: FEB 11, 2020 - FEB 11, 2020

Planned Owner Notification Date: MAR 02, 2020 - MAR 07, 2020

^{*} NR - Not Reported