Part 573 Safety Recall Report

Manufacturer Name :Mitsubishi Fuso Truck of America, Inc.Submission Date :OCT 04, 2021NHTSA Recall No. :21V-297Manufacturer Recall No. :C10117



21V-297

Manufacturer Information :

Number of potentially involved : 335 Estimated percentage with defect : 100 %

Population :

Manufacturer Name :Mitsubishi Fuso Truck of America, Inc.Address :2015 Center Square RoadLogan Township NJ 08085999-999-9999

Vehicle Information :

Vehicle 1:	2019-2021 MITSUBISHI FUSO FEC7T	
Vehicle Type :	BUSES, MEDIUM & HEAVY VEHICLES	
Body Style :	ALL	
Power Train :	GAS	
Descriptive Information :	On some trucks, the specific batch of rear leaf spring assemblies manufactured by Fleximol was built with leaves of insufficient strength that may break. If the leaf spring breaks, a broken spring leaf may exit the vehicle onto the roadway and become a road hazard, or may strike another vehicle, resulting in an accident.	
Production Dates :	SEP 26, 2018 - JAN 30, 2019	
VIN Range 1:	Begin :4UZBVE110KGKG3590End :4UZBYK11XKGKG3778Image: Volume 1Image: Construction of the second secon	

Description of Defect :

Description of the Defect :	On some trucks, the specific batch of rear leaf spring assemblies manufactured by Fleximol was built with leaves of insufficient strength that may break.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	f the leaf spring breaks, a broken spring leaf may exit the vehicle onto the roadway and become a road hazard, or may strike another vehicle, resulting in an accident.
Description of the Cause :	On some trucks, the specific batch of rear leaf spring assemblies manufactured by Fleximol was built with leaves of insufficient strength that may break.
Identification of Any Warning that can Occur :	N/A

Involved Components :

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

Part 573 Safety Recall Report

Component Name 1:	Rear Leaf Spring Assembly
Component Description :	Rear Leaf Spring Assembly
Component Part Number :	MK527879

Supplier Identification :

Component Manufacturer

Name :FLEXIMOL - Suspensoes para Veiculos, S.AAddress :Zona Industrial do Cartaxo
Lt 22 Cartaxo Foreign States 2070 - 681Country :Portugal

Chronology :

On February 17, 2021 Mitsubishi Fuso Truck and Bus Corp. Japan (MFTBC) notified Mitsubishi Fuso Truck of America, Inc. (MFTA) of a foreign recall on rear leaf springs and began investigating if this same batch of springs affected any MFTA production. On April 20, 2021, MFTBC notified MFTA that 335 trucks in this market were affected and need to be recalled. MFTA had zero warranty claims and zero field reports submitted on this issue.

Description of Remedy :

Description of Remedy Program :	he Fleximol rear leaf spring assembly will be replaced with a Mitsubishi Steel rear leaf spring assembly.
5 I	The remedy component is produced by Mitsubishi Steel, while the recalled component is produced by Fleximol, and are a different part number spring assembly.
	There was a specific batch of springs that was built with inferior metal composition. It was identified that prior and subsequent batches of springs were assembled with proper materials.

Recall Schedule :

Description of Recall Schedule :	MFTA plans to notify dealers on $6/25/21$ and customers on $6/28/21$.
Planned Dealer Notification Date :	OCT 04, 2021 - OCT 04, 2021
Planned Owner Notification Date :	OCT 05, 2021 - OCT 05, 2021

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

Part 573 Safety Recall Report

21V-297

* NR - Not Reported

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