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Part 573 Safety Recall Report

Manufacturer Name :Forest River, Inc.Submission Date :OCT 31, 2018NHTSA Recall No. :18V-768Manufacturer Recall No. :68-0822

Manufacturer Information :

Manufacturer Name :Forest River, Inc.Address :55470 CR 1P.O. Box 3030 Elkhart IN 46515-3030Company phone :1-800-348-7440

Vehicle Information :

Vehicle 1:	2018-2018 Forest River Inc. Georgtown & FR3			
Vehicle Type :	BUSES, MEDIUM & HEAVY VEHICLES			
Body Style :				
Power Train :	NR			
Descriptive Information :	Forest River's OCC team is currently working on exact population which will be sent in an amendment. The Model Years, Sub-Models, Production Dates, Population, and Remedy will all be submitted as soon as determined.			
	This window shade is specific to the inception of this model and will affect units built from date of PCN (Product Change Notice) which reflects the 1st installation of this shade. Until the week of August 13th when the gear's extrusion tolerance was increased. This decreases the possibility of the gears slipping.			
Production Dates :	JAN 01, 2018 - OCT 3	1, 2018		
VIN Range 1:	Begin : NR	End :	NR	□ Not sequential

Description of Defect :

Description of the Defect :	The motorized windshield roller shade located at the driver's designated seating position could potentially unroll itself without warning and lower while the vehicle is in motion.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	If the windshield roller shade located at the driver's designated seating position inadvertently unrolls and lowers while the vehicle is in motion, the driver's visibility could be obstructed, increasing the risk of a crash.
Description of the Cause :	According to feedback from the supplier, the motor head can rotate inside the motor tube without being fully engaged, this can cause the motor head to slip when a roller tube design on the high end of tolerance is combined with a
The infor	mation contained in this report was submitted pursuant to 49 CFR §573



Number of potentially involved :

Estimated percentage with defect :

Population :

18V-768

motor on the low end of tolerance. This configuration could allow for the gear to skip the grooves and to lower unexpectedly.

Identification of Any Warning None that can Occur :

Supplier Identification :

Component Manufacturer

Name : Irvine Shade & Door

Address : 1000 Verdant St Elkhart INDIANA 46516 Country : United States

Chronology :

On, July 10th, 2018 Forest River Inc. received a single complaint of a windshield shade coming down while unit was in operation. . During that same week Forest River's Office of Corporate Compliance (OCC reviewed, but did not find any potentially related reports.

On August 13th, 2018 the supplier of the windshield shade conducted an audit at Forest River's Manufacturing plant. The audit found that there were no issues related to the installation of the product in the vehicles and the single customer report was believed to be an isolated incident. Regardless, the supplier and Forest River took steps to increase the gear extrusion tolerance on production moving forward.

On October 8th, 2018 Forest River received a new customer report where a driver's windshield shade had unrolled while the vehicle was in operation. Forest River reinitiated the investigation, working with the supplier of the windshield shade. The supplier conducted testing of a returned unit and in late October 2018, the supplier concluded that in certain configurations of motor heads and motor tubes could allow the shade to lower unexpectedly. On October 26th, 2018 Forest River's Corporate Recall Committee voted to recall

Description of Remedy :

Description of Remedy Program :	Forest River Inc. will provide all parts and labor free of charge. A dealership will need to perform the repairs	
	What is the Forest River Customer Service Phone Number? (574) 206-7605	
How Remedy Component Differs from Recalled Component :	This product is used specifically on these model vehicles. Part # ES2512D	

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Identify How/When Recall Condition was Corrected in Production : relative to the gear slots, was installed during manufacturing of the shade.

Recall Schedule :

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* NR - Not Reported

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