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

Part 573 Safety Recall Report

Manufacturer Name :	Corp. Micro Bird, Inc.
Submission Date :	MAR 29, 2023
NHTSA Recall No. :	22V-826
Manufacturer Recall No. :	22-098-RUS

Manufacturer Information :

Manufacturer Name : Corp. Micro Bird, Inc. Address : 3000, Rue Girardin Drumondville, Quebec 00 J2E 0A1 Company phone : 819-477-2012

Vehicle Information :

Vehicle 1:	2021-2023 Mic	ro Bird G5			
Vehicle Type :					
Body Style :					
Power Train :	NR				
Descriptive Information :	In certain vehicles, the seat-level rub rails may be attached incorrectly and may not sufficiently protect the passengers				
Production Dates :	DEC 01, 2021 - 0	OCT 31, 2022			
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequential
Vehicle 2:	2022-2023 Mic	ro Bird MBII			
Vehicle Type :					
Body Style :					
	NR				
Body Style :				ails may be attached incor	rectly and may not
Body Style : Power Train :	In certain vehic sufficiently prot	tect the passeng		ails may be attached incorr	rectly and may not
Body Style : Power Train : Descriptive Information :	In certain vehic sufficiently prot DEC 01, 2021 - 0	tect the passeng		·	rectly and may not
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Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 3 : Vehicle Type :	In certain vehic sufficiently prot DEC 01, 2021 - 0 Begin :	tect the passeng DCT 31, 2022 NR	ers. End :	·	
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Number of potentially involved : 777 Estimated percentage with defect : 100 %

Population :

22V-826

Description of Defect :

Description of the Defect :	The seat-level rub rails may have been attached incorrectly to the side of the bus, not offering a solid anchoring to the vertical structure members of the bus
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	If the seat-level rub rail is not attached correctly, the protection against impact it offers to the passengers may be diminished, increasing the risks of injuries in case of an impact
Description of the Cause :	NR
Identification of Any Warning that can Occur :	

Involved Components :

Component Name 1 : Rub Rails Component Description : Seat-level rub rails Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : NR Address : NR NR Country : NR

Chronology :

Since on January 1, 2022, the rub rails have been installed at a new production station. The goal was that the rub rails would be installed the same way as previously but at a different stage of the manufacture. On September 19, it was discovered that the seat-level rub rails attachment to the vertical structure members was not consistent, some rub rails being attached beside the vertical structure members, thus only to the side wall. Training was offered and more emphasis on the attachment to the vertical structure members was added in the work instructions. The rub rails have consistently been attached correctly since September 26, 2022. In parallel, the protection offered by the incorrectly attached seat rub rails was analysed to determine whether there was a safety risk. It was decided on October 27, 2022, to recall the school vehicles on which the seat-level

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rub rails have been installed between January 1 and September 26, 2022. Micro Bird has not received any report of incident or claim regarding this defect					
Description of Remedy :					
Description of Remedy Program :	Micro Bird Corporation will provide instructions and the necessary parts as well as reimburse labor, to correct the defect at no charge. It will be the responsibility of the bus owners to contact a Micro Bird dealer to have the rub rails of their vehicle(s) inspected, and if the defect is present, to correctly attach them.				
	Owners who have incurred costs to obtain a remedy for the defect addressed by this recall campaign within a reasonable time in advance of notification, may submit their claims to Micro Bird. Reimbursement, in part or in full, will be provided upon approval of the claim				
How Remedy Component Differs from Recalled Component :	NR				
	Training was offered and more emphasis on the attachment to the vertical structure members was added in the work instructions. The rub rails have consistently been attached correctly since September 26, 2022				
Recall Schedule :					
-	Micro Bird will notify the dealers by emails and written notification will be sent to dealers				
Planned Dealer Notification Date :DEC 05, 2022 - DEC 16, 2022Planned Owner Notification Date :DEC 19, 2022 - DEC 23, 2022					

* NR - Not Reported

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