U.S. Department of Transportation

National Highway Traffic Safety Administration

Part 573 Safety Recall Report 26V593

Manufacturer Name: Corp. Micro Bird, Inc.
Submission Date: Sep 16, 2026
NHTSA Recall No.: 26V593
Manufacturer Recall No.: 26-122-HUC

Manufacturer Information

Manufacturer Name: Corp. Micro Bird, Inc.
Address: 3000, Rue Girardin
Drumondville, Quebec FS,
J2E 0A1

Population

Total number of potentially involved: 3
Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 MICRO BIRD G5e TRANSIT BUS
Product Category: Buses, Medium & Heavy Vehicles
Product Type:
Fuel / Propulsion:
Production Dates: Jun 17, 2025 - Sep 03, 2025
Number of potentially involved: 2
Descriptive Information:
In certain EV vehicles, an electrical harness connecting multiple functions may rub against a metal bracket and may be damaged, resulting on the failure of certain functions, including a possible shutdown of the vehicle.

Vehicle 2: 2025-2025 MICRO BIRD G5e TRANSIT BUS
Product Category: Buses, Medium & Heavy Vehicles
Product Type:
Fuel / Propulsion:
Production Dates: Mar 28, 2025 - Jun 09, 2025
Number of potentially involved: 1
Descriptive Information:
In certain EV vehicles, an electrical harness connecting multiple functions may rub against a metal bracket and may be damaged, resulting on the failure of certain functions, including a possible shutdown of the vehicle.

Part 573 Safety Recall Report 26V593

Defect / Noncompliance Description

Description of the defect or noncompliance:

The recalled vehicles are equipped with electrical harness E109884 connecting multiple functions, that may become damaged from abrasion, resulting in a potential disruption of system functions.

FMVSS1:

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

The disruption may affect safety functions, such as prevent charging (charging port), or even cause the shutdown of the vehicle. A loss of driver power increases the risk of a crash.

Description of the cause:

Identification of any warning that can occur:

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name:

Address:

Country:

Involved Components

Component Name 1: Low voltage harness

Component Description: Low voltage harness

Component Part Number:

Chronology

In November 2025, Micro Bird received report of premature wear of an electrical harness

Part 573 Safety Recall Report 26V593

In February 2026, Micro Bird received a field complain that a vehicle was not charging

In April and June 2026, Micro Bird received field complains concerning air conditioning system malfunctions.

In July 2026, Micro Bird received a field complain that a vehicle had shut down during operation.

Started in July 2026, in-depth review of the issue showed that that there were several variations in the routing of the electrical harness E109884, certain of them causing close proximity of the harness to a metal bracket. The damages caused by abrasion were identified as the cause of the disruptions observed in the different systems.

Circuit design analysis Showed the harness is fuse-protected at the source, allowing Micro Bird to rule out the risk of a thermal event.

On September 3, 2026, it was decided to recall the vehicles equipped with an electrical harness E109884 built in 2025 and 2026 from January 1 to August 10, 2026.

Micro Bird has not received any other claim nor has received any report of death or injury linked to this defect.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Micro Bird Corporation will provide field modification instructions and material to mitigate this recall at no charge. It will be the responsibility of the bus owners to have their vehicle(s) corrected by a Micro Bird dealer. The dealer will secure the electrical harness to ensure proper clearance with surrounding structures that can cause abrasion. They will also inspect the electrical harness E109884 and replace it if damaged.

How remedy component differs from recalled component:

Identify how/when recall condition was corrected in production:

Since August 10, 2026, the electrical harness E109884 is secured to ensure proper clearance with surrounding structures that can cause abrasion

Reimbursement Plan

Part 573 Safety Recall Report 26V593

Description of reimbursement program:
Owners will contact dealers to have their vehicle corrected. If impossible to correct by a dealer, the owner is invited to submit their claim via the recall portal, as indicated in the notification.

Owners who have incurred costs to obtain a remedy for the defect addressed by this recall campaign in advance of notification and have not already submitted a claim on warranty, may submit their claims to Micro Bird Corporation. Reimbursement, in part or in full, will be provided upon approval of the claim.

Period of reimbursement:
The period of reimbursement is not limited in time.

Costs to be reimbursed:
Micro Bird will reimburse labor costs, and if required, provide necessary replacement electrical harness.

Address for reimbursement claims:

Recall Schedule

Description of recall schedule:

Micro Bird Corporation will notify dealers and owners on or before November 10, 2026.

Planned Dealer Notification Date: Nov 10, 2026 - Nov 10, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Nov 10, 2026 - Nov 10, 2026 ☐ Phased Recall

Date when VIN will be searchable: