



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V628

Manufacturer Name: Grech Motors Inc.

Submission Date: Sep 30, 2026

NHTSA Recall No.: 26V628

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Grech Motors Inc.

Address: 6915 Arlington Avenue
Riverside CA, 92504

Total number of potentially involved: 134

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2027 Grech RV Turismo

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Jan 05, 2026 - Jul 21, 2026

Number of potentially involved: 40

Descriptive Information:

Grech RV used production data and traceability information provided by Airxcel to determine which vehicles were equipped with the subject MaxxAir fan and printed circuit board.

Vehicle 2: 2027-2027 Grech RV Terreno

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Compressed Natural Gas

Production Dates: Feb 16, 2026 - Jun 26, 2026

Number of potentially involved: 21

Descriptive Information:

Grech RV used production data and traceability information provided by Airxcel to determine which vehicles were equipped with the subject MaxxAir fan and printed circuit board.

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Vehicle 3: 2027-2027 Grech RV Strada
Product Category: Buses, Medium & Heavy Vehicles
Product Type: Recreational Vehicle
Fuel / Propulsion: Compression Ignition Fuel
Production Dates: Jan 05, 2026 - Jul 30, 2026
Number of potentially involved: 73

Descriptive Information:

Grech RV used production data and traceability information provided by Airxcel to determine which vehicles were equipped with the subject MaxxAir fan and printed circuit board.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Based on the Defect Information Report submitted by Airxcel in Recall 26E-036, Grech RV understands that the printed circuit board of the subject MaxxAir Fan can fail and overheat during use of the fan, increasing the risk of a fire.

FMVSS1:

FMVSS2:

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

Based on the Defect Information Report submitted by Airxcel in Recall 26E-036, Grech RV understands that, if the printed circuit board overheats, it may cause a fire which increases the risk to personal injury and/or property damage.

Description of the cause:

Based on the Defect Information Report submitted by Airxcel in Recall 26E-036, Grech RV understands that capacitance on the field-effect transistors (FET) is insufficient to handle the current flow which results in device failure and heat build up.

Identification of any warning that can occur:

A thermal event will produce smoke.

Component Manufacturer

Tier of Supplier: Tier 1

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Supplier Type: OEM
Name: Airxcel, Inc.
Address: 3050 NORTH SAINT FRANCIS
WICHITA KS, 67219
Country: United States

Involved Components

Component Name 1: MaxxAir
Component Description: N-Series Maxxfan
Component Part Number: 00-4900NX

Chronology

- On August 12, 2026, Airxcel contacted Grech RV concerning its safety recall of certain MaxxAir fans (26E-036).
- On August 19, 2026, NHTSA contacted Grech RV regarding recall 26E-036.
- From late August to September 23, 2026, Grech RV reviewed and analyzed information provided by NHTSA and Airxcel concerning the potential population of Grech RV vehicles with suspect fans.
- On September 23, 2026, Grech RV made the determination to conduct a recall pursuant to 49 C.F.R. Part 573.

As of the date of this submission, following a review of available records, Grech RV has received 0 warranty claims involving alleged overheating, smoking, or fire related to this issue in the MaxxAir fan.

Grech RV is not aware of any accidents or injuries related to this issue.

Related NHTSA Recall Number: 26E036

Description of Remedy

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Remedy Type: Inspect, Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Grech RV customers will be given the option of conducting the inspection and, if necessary, repair themselves or, alternatively, will be provided instructions to take their vehicles to authorized dealerships, where dealership technicians will be instructed to inspect the MaxxAir fan and, if necessary, to replace the printed circuit board.

How remedy component differs from recalled component:

If needed after inspection, remedy circuit boards that do not contain the defective component will be installed in the vehicle.

Identify how/when recall condition was corrected in production:

Based on information provided by Airxcel, Grech RV understands that production modifications to the printed circuit board equipped in the subject MaxxAir fans were implemented on June 22, 2026.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Grech RV will work with Airxcel to support the recall in advance of the dealer and customer notification.

Planned Dealer Notification Date: Oct 02, 2026

☐ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: Oct 30, 2026

☐ Phased Recall

Date when VIN will be searchable: Oct 02, 2026