U.S. Department of Transportation

National Highway Traffic Safety Administration

Part 573 Safety Recall Report 26V574

Manufacturer Name: Kibbi, LLC
Submission Date: Sep 08, 2026
NHTSA Recall No.: 26V574
Manufacturer Recall No.:

Manufacturer Information

Manufacturer Name: Kibbi, LLC
Address: 52218 State Route 15
Bristol IN, 46507

Population

Total number of potentially involved: 505
Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 Renegade Vienna
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Feb 02, 2026 - Dec 31, 2026
Number of potentially involved: 40
Descriptive Information:
Recreational Vehicle

Vehicle 2: 2026-2026 Renegade XL
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Feb 02, 2026 - Dec 31, 2026
Number of potentially involved: 29
Descriptive Information:
Recreational Vehicle

Vehicle 3: 2027-2027 Renegade Vienna
Product Category:

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Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 12

Descriptive Information:
Recreational Vehicle

Vehicle 4: 2026-2026 Renegade Explorer

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 41

Descriptive Information:
Recreational Vehicle

Vehicle 5: 2027-2027 Renegade Villagio

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 16

Descriptive Information:
Recreational Vehicle

Vehicle 6: 2026-2026 Renegade Garage

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 1

Descriptive Information:

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Recreational Vehicle

Vehicle 7: 2027-2027 Renegade Explorer TS

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 7

Descriptive Information:
Recreational Vehicle

Vehicle 8: 2027-2027 Renegade Verona LE

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 3

Descriptive Information:
Recreational Vehicle

Vehicle 9: 2027-2027 Renegade Garage

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 1

Descriptive Information:
Recreational Vehicle

Vehicle 10: 2027-2027 Renegade Verona

Product Category:

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Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 27

Descriptive Information:
Recreational Vehicle

Vehicle 11: 2027-2027 Renegade XL

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 6

Descriptive Information:
Recreational Vehicle

Vehicle 12: 2026-2026 RENEGADE CLASSIC

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 52

Descriptive Information:
Recreational Vehicle

Vehicle 13: 2026-2026 Renegade Verona LE

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 27

Descriptive Information:

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Recreational Vehicle

Vehicle 14: 2026-2026 Renegade Totter
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Feb 02, 2026 - Dec 31, 2026
Number of potentially involved: 3
Descriptive Information:
Recreational Vehicle

Vehicle 15: 2027-2027 Renegade Vera Cruz
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Jun 01, 2026 - Dec 31, 2027
Number of potentially involved: 10
Descriptive Information:
Recreational Vehicle

Vehicle 16: 2026-2026 Renegade Explorer TS
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Feb 02, 2026 - Dec 31, 2026
Number of potentially involved: 1
Descriptive Information:
Recreational Vehicle

Vehicle 17: 2026-2026 Renegade Valencia
Product Category:

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Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 54

Descriptive Information:
Recreational Vehicle

Vehicle 18: 2026-2026 Renegade Vera Cruz

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 27

Descriptive Information:
Recreational Vehicle

Vehicle 19: 2027-2027 Renegade Valencia

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 21

Descriptive Information:
Recreational Vehicle

Vehicle 20: 2026-2026 Renegade Villagio

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Feb 02, 2026 - Dec 31, 2026

Number of potentially involved: 28

Descriptive Information:

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Recreational Vehicle

Vehicle 21: 2027-2027 Renegade Totter
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Jun 01, 2026 - Dec 31, 2027
Number of potentially involved:
Descriptive Information:
Recreational Vehicle

Vehicle 22: 2026-2026 Renegade Verona
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Feb 02, 2026 - Dec 31, 2026
Number of potentially involved: 85
Descriptive Information:
Recreational Vehicle

Vehicle 23: 2027-2027 Renegade Classic
Product Category:
Product Type:
Fuel / Propulsion:
Production Dates: Jun 01, 2026 - Dec 31, 2027
Number of potentially involved: 11
Descriptive Information:
Recreational Vehicle

Vehicle 24: 2027-2027 Renegade Explorer
Product Category:

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Product Type:

Fuel / Propulsion:

Production Dates: Jun 01, 2026 - Dec 31, 2027

Number of potentially involved: 3

Descriptive Information:
Recreational Vehicle

Defect / Noncompliance Description

Description of the defect or noncompliance:

Airxcel (RV Products) has decided that a defect which relates to motor vehicle safety exists in its MaxxAir Fan. The printed circuit board (PCB) installed in the fan assembly contains a safety defect that can result in overheating of the PCB that could result in a fire.

FMVSS1:

FMVSS2:

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

Overheating of the PCB increases the risk of a fire.

Description of the cause:

Safety defect

Identification of any warning that can occur:

Fan not working or hot electrical smell

Component Manufacturer

Tier of Supplier: Tier 1

Supplier Type: Distributor

Name: Airxcel

Address: 3050 N Saint Francis St.
Wichita KS, 67219

Country: United States

Involved Components

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Component Name 1: MaxxFan Plus
Component Description: vent fan
Component Part Number: 00-04700NX

Component Name 2: MaxxFan Plus
Component Description: vent fan
Component Part Number: 00-04900NX

Component Name 3: MaxxFan Plus
Component Description: vent fan
Component Part Number: 00-04950NX

Component Name 4: MaxxFan DLX
Component Description: vent fan
Component Part Number: 00-08950N

Component Name 5: MaxxFan DLX
Component Description: vent fan
Component Part Number: 00-08900N

Component Name 6: Network PC Board
Component Description: pc board
Component Part Number: 10B21275N

Chronology

- The affected fan products were built between 1/5/2026 and 06/17/2026.
- The affected PCBs were built between 12/15/2025 and 06/17/2026.

08/19/2026 - NHTSA notified Renegade about Airxcel's recall 26E036. and Renegade began its investigation to gather an affected population.

08/28/2026 - An affected population was determined and a Defect Investigation Report (DIR) was drafted and escalated to REV Group recall committee.

9/1/2026 - The DIR was approved by REV Group recall committee and a decision to file a 573 was made.

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9/4/2026 - The 573 was filed.

Related NHTSA Recall Number: 26E 036

Description of Remedy

Remedy Type:

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

OEM's must contact Airxcel's Customer Service department at 574-247-9235 or via email at oemform@airxcel.com to obtain further information regarding the recall and remedy instructions. Retail Customers, dealers, and distributors must contact Airxcel's Customer Service department at 574-247-9235 or via email at rvpsupport@airxcel.com. Airxcel will coordinate with you about executing the prescribed remedy to inspect and replace the recalled PCB.
Additionally, Kibbi, LLC. will provide NHTSA with completion reports in accordance with 49 CFR Part 573.7.

How remedy component differs from recalled component:

All PCB's with a date code of week 51 of 2025 (51/25) through week 25 of 2026 (25/26) and do not feature a "QC Passed" sticker are affected.

Identify how/when recall condition was corrected in production:

• 6/16/2026 - Airxcel identified a potential issue and contacted production to discuss.
• 6/22/2026 – 8/13/2026 – Airxcel identified the scope of effected boards and came on site starting to evaluate on-hand inventory; removing bad boards from inventory and replaced PCB's in unit that are in the production lines.
• 8/12/2026 - Compliance Team at Renegade received the Recall (26E-036) notice along with supporting documentation.

Reimbursement Plan

Recall Schedule

Description of recall schedule:

Dealer notifications and remedy will go out week of September 14th thru September 18th 2026
Customer notifications and remedy will go out week of October 19th thru October 23rd 2026

Planned Dealer Notification Date: Sep 14, 2026 - Sep 18, 2026 ☐ No Dealers

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Planned Interim Owner Notification Date: Oct 19, 2026 - Oct 23, 2026 ☐ No Owners

Planned Remedy Owner Notification Date: Oct 19, 2026 - Oct 23, 2026 ☐ Phased Recall

Date when VIN will be searchable: