



U.S. Department  
of Transportation

National Highway  
Traffic Safety  
Administration

## Part 573 Safety Recall Report

# 26V010

**Manufacturer Name:** Gulf Stream Coach, Inc.

**Submission Date:** Jan 20, 2026

**NHTSA Recall No.:** 26V010

**Manufacturer Recall No.:**

### Manufacturer Information

### Population

**Manufacturer Name:** Gulf Stream Coach, Inc.

**Address:** P. O. Box 1005  
503 S. Oakland Avenue  
Nappanee IN, 46550

**Total number of potentially involved:** 172

**Estimated percentage with defect:** 98%

### Vehicle Information

**Vehicle 1:** 2026-2026 GULF STREAM TRAIL BOSS

**Product Category:** Trailers

**Product Type:**

**Fuel / Propulsion:**

**Production Dates:** Sep 18, 2025 - Jan 12, 2026

**Number of potentially involved:**

**Descriptive Information:**

The first unit found with light issues was off line 09/19/2025 the issue with the systems check machine was found 01/12/2026. We pulled every unit that was built on that line in that time frame. We included all of them in the recall to make sure they were corrected

**Vehicle 2:** 2026-2026 GULF STREAM AMERI-LITE

**Product Category:** Trailers

**Product Type:** Recreational Trailers

**Fuel / Propulsion:**

**Production Dates:** Sep 18, 2025 - Jan 12, 2026

**Number of potentially involved:**

**Descriptive Information:**

The first unit found with light issues was off line 09/19/2025 the issue with the systems check machine was found 01/12/2026. We pulled every unit that was built on that line in that time frame. We included all of them in the recall to make sure they were corrected

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## Defect / Noncompliance Description

### Description of the defect or noncompliance:

On the vehicles subject to this recall which may contain incorrect wiring for the tail turn lights. Turn signals were wired incorrectly. When left side is turned on, the right side flashes. When right side is turned on left side flashes.

**FMVSS1:** 108 - Lamps, reflective devices, and assoc. Equipment

**FMVSS2:**

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

When in tow the proper turn signal will not flash when turning or changing lanes. Could cause crash which could cause injury, fire, or death.

### Description of the cause:

Faulty Systems Check Device

### Identification of any warning that can occur:

When in tow the proper turn signal will not flash when turning or changing lanes. Could cause crash which could cause injury, fire, or death.

## Component Manufacturer

**Tier of Supplier:** Tier 2

**Supplier Type:** Other

**Name:** Gulfstream Coach

**Address:** 851 S Oakland Ave  
Nappanee IN, 46550

**Country:** United States

## Involved Components

**Component Name 1:** Tail light / turn signal

**Component Description:** Red light to signal direction vehicle is moving

**Component Part Number:** 061A1Z

## Chronology

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# 26V010

The Plant Manager discovered the issue on 01/12/2026 when repairing a unit in the yard. Plant Manager then began checking other units off line on or about the same time the repaired unit was off line. It was discovered that September 19 the Systems Check Device had become faulty. The first unit found with light issues was off line 09/19/2025 the issue with the systems check machine was found 01/12/2026. We pulled every unit number that was built on that line in that time frame. We included all of them in the recall to make sure they were corrected. There has been no injuries or deaths reported at this time.

**Related NHTSA Recall Number:**

## Description of Remedy

**Remedy Type:** Repair

**Consumer Advisories:**  Do Not Drive  Park Outside

**Description of remedy program:**

1. Confirm Tail lights / Turn signals are working incorrectly. 2. Locate junction box on trailer frame on left front corner of trailer. 3. Remove two screws to take off cover of junction box  
4. Locate red/ black rip wire. This wire is half black and half red, has a solid red wire attached to it.  
5. Locate the black wire attached to a brown wire 6. Cut one side of the red wire, and cut the black wire.  
7. Strip coating off of both wires 8. Attach red/ black wire to the black wire replace wire nut 9. Do the same with the other brown wire and red wire 10. Once the wires have been switched and reconnected. Double check that the Tail lights / Turn signals are working correctly. 11. Reinstall the two screws you removed with the cover.

**How remedy component differs from recalled component:**

Components to not differ

**Identify how/when recall condition was corrected in production:**

The correction was done on 01/12/2026. The faulty systems check machine was repaired and returned to use in production

## Reimbursement Plan

Manufacturer used general reimbursement plan on file.

## Recall Schedule

**Description of recall schedule:**

Letters will be sent out starting Monday January 19th

**Part 573 Safety Recall Report****26V010****Planned Dealer Notification Date:** Jan 19, 2026 - Jan 21, 2026 No Dealers**Planned Interim Owner Notification Date:** Jan 19, 2026 - Jan 21, 2026 No Owners**Planned Remedy Owner Notification Date:** Jan 19, 2026 - Jan 21, 2026 Phased Recall**Date when VIN will be searchable:** Jan 31, 2026