



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26E060

Manufacturer Name: Rennline Automotive

Submission Date: Aug 24, 2026

NHTSA Recall No.: 26E060

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Rennline Automotive

Address: 32 Catamount Dr.
Milton VT, 05468

Total number of potentially involved: 106

Estimated percentage with defect: 1.9%

Equipment Information

Brand / Trade 1: RENNLIN

Model: LCA

Part Number: S180

Type: Replacement

Function / Version:

Size / Configuration:

Production Dates: Dec 23, 2023 - Mar 29, 2026

Number of potentially involved: 106

Descriptive Information:

Discovered issue with 2 S180s that went out to customers. Voluntarily recalled all products sent to customers and discarded all inventory related to this SKU.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Certain of the lower control arms at issue were manufactured at an incorrect dimension. The defect was reported in only 2 of the 57 units shipped to customers following our contact with all customers.

FMVSS1:

FMVSS2:

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

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The defect could lead to damage to the vehicles subframe, which could in turn lead to steering issues.

Description of the cause:

The products recalled showed a dimensional deviation from the manufacturer's drawings.

Identification of any warning that can occur:

The defect could lead to damage to the vehicles subframe during installation. If the part is measured before installation and the issue is present, customer is advised not to install the part. Or if the damage has already occurred to the subframe during installation, the car should not be driven under any circumstances.

Component Manufacturer

Tier of Supplier:**Supplier Type:****Name:****Address:****Country:**

Involved Components

Component Name 1: S180**Component Description:** Lower Control Arm**Component Part Number:** S180

Purchaser Information

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name:**Address:****Country:**

Chronology

We discovered the issue from a customer who reached out on 5/30/26

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We immediately paused new sales of the parts and began an investigation.

We determined the issue, the dimensional defect.

We initiated a voluntary recall 7/21/26.

We had issues setting up this NHTSA account. This delayed our filing by nearly 2 weeks. We finally had luck after hearing back from the help desk email.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Reimburse, Replace

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

We reached out to all customers between 7/21/26 & 7/22/26 and offered a replacement or refund of the initial order. The replacement was a different product, that performs the same duty, but is an upgraded performance version.

How remedy component differs from recalled component:

The replacement was a different product, that performs the same duty, but is an upgraded performance version.

Identify how/when recall condition was corrected in production:

The defective dimensions have been updated on all manufacturer drawings, with correct dimensions and tolerances. Future products will be manufactured strictly according to these updated drawings.

Reimbursement Plan

Recall Schedule

Description of recall schedule:

All recall notices were send to customers as of 7/22/26

Planned Dealer Notification Date:

☒ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

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Planned Remedy Owner Notification Date:

☐ Phased Recall