

# Part 573 Safety Recall Report

## 22V-097

**Manufacturer Name :** Lance Camper Manufacturing, Corp.**Submission Date :** MAR 09, 2022**NHTSA Recall No. :** 22V-097**Manufacturer Recall No. :** NR**Manufacturer Information :****Manufacturer Name :** Lance Camper Manufacturing, Corp.**Address :** 43120 Venture Street

Lancaster CA 93535

**Company phone :** 661-949-3322**Population :****Number of potentially involved :** 120**Estimated percentage with defect :** 100 %**Vehicle Information :****Vehicle 1 :** 2022-2022 Lance 1685,1985**Vehicle Type :** TRAILERS**Body Style :****Power Train :** NR**Descriptive Information :** -New year model build to date of discovery

- Concern was corrected on the production line, these two models were only built.

-120

**Production Dates :** DEC 28, 2021 - FEB 02, 2022**VIN Range 1 : Begin :**

NR

**End :** NR☐ Not sequential**Description of Defect :****Description of the Defect :** L.P. hose not secured to the frame, allowing the hose to droop down and could allow the leaf spring shackle to make contact with the L.P. hose.**FMVSS 1 :** NR**FMVSS 2 :** NR**Description of the Safety Risk :** L.P. hose damage and fire**Description of the Cause :** Suspension leaf spring could make contact to L.P. hose causing damage to hose and possible L.P. leak.**Identification of Any Warning that can Occur :** NR**Involved Components :**

Component Name 1 : loom clamp

Component Description : 1/2" insulated loom clamp

Component Part Number : PM170 @1

Component Name 2 : Self Tapping screw

Component Description : 3/4" Self Tapping screw

Component Part Number : MF080 @1

### Supplier Identification :

#### Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

### Chronology :

Notified by Lance dealer on 02/02/2022 of concern, investigated on the production line found that there is potential that the Leaf spring travel could allow the leaf spring shackle to contact the L.P. hose.

### Description of Remedy :

Description of Remedy Program : L.P. hose not secured to frame allowing the L.P. hose to droop down so the leaf spring travel come in contact with the L.P. hose, the dealer will secure the L.P. hose out of the line of travel of the leaf spring to the frame with an insulated clamp and screw. Service center will process a claim with Lance and be reimbursed for labor and parts. Lance is allowing 1/2 hour of labor time.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : The L.P. line is secured to the frame and out of the line of leaf spring travel.

**Recall Schedule :**

Description of Recall Schedule : Lance will be sending out a dealer letter and customer letter of notification.

Planned Dealer Notification Date : APR 14, 2022 - APR 19, 2022

Planned Owner Notification Date : APR 14, 2022 - APR 19, 2022

\* NR - Not Reported