#### OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

## 19V-921

**Manufacturer Name:** Aluminum Trailer Company

Submission Date: DEC 23, 2019 NHTSA Recall No.: 19V-921 Manufacturer Recall No.: NR



#### **Manufacturer Information:**

Manufacturer Name: Aluminum Trailer Company

Address: 306 S. Nappanee Street

Nappanee IN 46650

Company phone: 574-773-2440

## **Population:**

Number of potentially involved: 232 Estimated percentage with defect: NR

#### **Vehicle Information:**

Vehicle 1: 2016-2019 ATC Quest Stacker

Vehicle Type: TRAILERS Body Style: UNKNOWN

Power Train: NR

Descriptive Information: Guide block failure. Lift dropping in tilt position in some circumstances.

Guide block material not holding up to dynamic load

conditions.

232 units impacted

Production Dates: SEP 01, 2016 - SEP 09, 2019

VIN Range 1: Begin: 5JXAE2630HE205678 End: 5JX1A2635LD219375 ✓ Not sequential

## **Description of Defect:**

Description of the Defect: Guide block material not holding up to dynamic load conditions.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Guide block failure. Lift dropping in tilt position in some circumstances.

While in tilt position, lift may become unseated from ladder causing front end

of lift to fall.

Description of the Cause: NR

Identification of Any Warning Worn guide blocks and/or aluminum shavings at floor, next to vertical post.

that can Occur:

## **Supplier Identification:**

## **Component Manufacturer**

Name: NR

Address: NR

NR

Country: NR

### **Chronology:**

Tilt failure discovered out in the field. Field testing started in November 2019 and completed in December 2019. Data from field testing reviewed by team on Dec 20, 2019 and deemed that failure caused by worn guide blocks due to guide black material not holding up to dynamic load conditions. The guide block failure may cause the lift to drop in the tilt position in some circumstances.

#### **Description of Remedy:**

Description of Remedy Program: NR

How Remedy Component Differs NR

from Recalled Component:

Identify How/When Recall Condition NR

was Corrected in Production:

#### **Recall Schedule:**

Description of Recall Schedule: NR

Planned Dealer Notification Date: NR - NR Planned Owner Notification Date: NR - NR

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* NR - Not Reported		
The information contained in this report was submitted p	pursuant to 49 CFR §573	