OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

# 19V-516

Manufacturer Name: Jayco, Inc.
Submission Date: JUL 09, 2019
NHTSA Recall No.: 19V-516
Manufacturer Recall No.: 9901438



#### **Manufacturer Information:**

Manufacturer Name: Jayco, Inc.

Address: 903 South Main Street

PO Box 460 Middlebury IN 46540

Company phone: 800-283-8267

# **Population:**

Number of potentially involved : 103 Estimated percentage with defect : 100 %

#### **Vehicle Information:**

Vehicle 1: 2019-2020 Jayco Travel Trailer White Hawk

Vehicle Type: TRAILERS

Body Style : Power Train : NR

Descriptive Information: production records when new hire was wiring the switch last run of 2019 and first

run of 2020 White Hawks - time frame when issue discovered

2019 White Hawk K1420134-0139 K1480133-0143 K14H0198-0234 K14S0050

K1KZ0158-0169

2020 White Hawk L1480051-0062 L14H0051-0063 L14S0051-0058

Ll14Z0051-0062

Production Dates: FEB 06, 2019 - MAY 28, 2019

VIN Range 1 : Begin : NR End : NR Not sequential

## **Description of Defect:**

Description of the Defect: Incorrect wiring of the break a way switch prevents trailer brakes from

functioning as a safety system.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: If the trailer would separate from the two vehicle, the break away switch

would not engage the trailer brakes, increasing the risk of a crash.

Description of the Cause: New production line worker wired w 2 blue wires & 4black wires when

correct wiring is 2 blue +smallest black wire (16 gauge) and 3 black wires.

Print is correct

Identification of Any Warning NR

that can Occur:

# **Supplier Identification:**

## **Component Manufacturer**

Name: NR

Address: NR

NR

Country: NR

### **Chronology:**

6-5-19 Production report they were contacted by Transportation company that during a driver's inspection, he discovered the quick disconnect did not work on a White Hawk Travel trailer - Production inspected unit and found switch was not wired correctly. Production immediately inspected all products on site and discovered 10 other units with same condition - all units were produced on a specific line. - investigation of the line's wiring procedure, discovered that new hire was not following wiring print - 6-19 details of Incident were reviewed by the Corrective and Preventive Action Committee (CPAC) - Committee decided to fix units in the field under a TSB - since layers of safety systems would have to fail, before the break away switch would be activated. 6-25-19 TSB 19-032 was released and posted on Dealers website. This publication was reported on the June 579 report and reviewed 7-2-2019 NHTSA released email inquiring why a TSB instead of a Recall. Explanation of the CPAC thinking was provided to NHTSA - NHTSA replied that the break away is clearly a safety system that must function as designed and a Recall was in order. 7-3-19 Safety Committee was notified of situation and agreed to proceed with recall,.

## **Description of Remedy:**

Description of Remedy Program: Jayco Dealer will inspect the break away switch for proper wiring and

rewire as required.

How Remedy Component Differs presence of the 2 blue wires +smallest black wire (16 gauge) and 3 black

from Recalled Component: wires going to the switch

Identify How/When Recall Condition 6-25-19 Production inspected all units on site and reviewed wiring print

was Corrected in Production: with line working

#### **Recall Schedule:**

Description of Recall Schedule: Upon receipt of recall number Jayco will release information under recall

to all affected units in the field open for the repair.

Planned Dealer Notification Date: JUL 17, 2019 - JUL 17, 2019

Planned Owner Notification Date: JUL 17, 2019 - JUL 17, 2019

<sup>\*</sup> NR - Not Reported