OMB Control No.: 2127-0004

Part 573 Safety Recall Report

20V-667

Manufacturer Name: Jayco, Inc. **Submission Date:** DEC 29, 2020 NHTSA Recall No.: 20V-667 Manufacturer Recall No.: 9903527



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: 1,058 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2020-2021 Class A Motorhome Alante, Emblem, Vision, Vision XL, Precept, Precept

Prestige

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: Power Train: NR

Descriptive Information: Production records noting first units scheduled with the added insulation material to

units that received on line

2020 Alante L1AF0088-0108 AS0120-0137 AU0130-0144

2021 Alante M1AF4051-4096 AS4051-4103 AU4051-4118, 9000 AV4051-4084

AX4051-4079

2020 Precept L1UG0241-0260 UL0205-0231

2021 Precept M1UA4051-4086,9000-9001 UB9000-9011 UG4051-7172,9025,

UL4051-4140,9000-9021 UV4051-4070,9000

2021 Precept Prestige M1DH4051-4072, 9000-9002 DT4051-4060

DU4051-4060,9002-9003

2020 Vision L1AF8088-8097 AS8098-8113 AU8087-8099

2021 Vision M1AF8051-8105 AS8051-8117, 9000 AU8051-8092,9001

AV8051-8064

2021 Emblem M1DH8051-8078, 9003 DT8051-8060 DU8051-8065, 9000,9001 2021 Vision XLM1UA8051-8088 UB8051-8078,9012 UG8051-8127, 9000-9024

Production Dates: MAR 03, 2020 - AUG 04, 2020

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

Description of Defect:

Description of the Defect: Engine covers installed on some F-53 chassis did not contain appropriate

insulation.

FMVSS 1: NR

FMVSS 2: NR

Description of the Safety Risk: Under certain operation conditions, and wo the insulation material the

interior surface temperatures could exceed desirable levels, exposing

occupants to unreasonable risk of injury

Description of the Cause: Engineering change notice filed on 7-1-20 changed the engine cover

configuration to add insulation material for the 2021 MY. A delay in tooling needed for the formed insulation materials caused some of the first 2021 units

to have no insulation material.

Identification of Any Warning NR

that can Occur:

Involved Components:

Component Name 1: NR

Component Description: NR

Component Part Number: NR

Supplier Identification:

Component Manufacturer

Name: NR

Address: NR

NR

Country: NR

Chronology:

- 8-24-20 Incident filed to report engine cover hot to the touch Elevated to CPAC for research
- 9-2 CPAC continued research with Engineering and Operations
- 9-10 Request for testing by R&D submitted -
- 11-24 Edit adding number of affected units with serial numbers
- 9-24- SSC reviewed situation and asked that additional testing / research be conducted prior to their decision how to proceed testing continued through 10-2
- 10-22 SSC reviewed all details again and testing then agreed that a safety recall is required

Description of Remedy:

Description of Remedy Program: Jayco Dealer will remove and disable the engine cover to allow the

addition of the insulation insert - reassemble engine cover and install foam

seal on the outer edge.

How Remedy Component Differs NR

from Recalled Component:

Identify How/When Recall Condition All units produced after 8-4-20 contain the insulation insert.

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Jayco will release upon receipt of parts

Planned Dealer Notification Date : DEC 18, 2020 - DEC 18, 2020 Planned Owner Notification Date : DEC 18, 2020 - DEC 18, 2020

* NR - Not Reported