OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

# 22V-890

**Manufacturer Name:** Newmar Corporation

**Submission Date:** DEC 09, 2022 NHTSA Recall No.: 22V-890

Manufacturer Recall No.: NR



#### **Manufacturer Information:**

Manufacturer Name: Newmar Corporation

Address: 355 North Delaware Street

PO Box 30 Nappanee IN 46550

Company phone: 574-773-7791

#### **Population:**

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

#### Vehicle Information:

Vehicle 1: 2022-2023 Newmar Supreme Aire Class C

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: OTHER Power Train: DIESEL

Descriptive Information: On certain Newmar Supreme Aire Class C motorhomes, the cap screws under the

steering wheel cover could work loose. The loose screws could cause the steering wheel to come loose from the steering wheel adaptor, which could then separate from the steering column. The loose steering wheel could cause the inability to steer the

unit which could increase the risk of a crash.

2022 SACC = 262023 SACC = 4

Production Dates: MAR 03, 2021 - SEP 07, 2022

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

#### **Description of Defect:**

Description of the Defect: On certain Newmar Supreme Aire Class C motorhomes, the cap screws under

the steering wheel cover could work loose. The loose screws could cause the steering wheel to come loose from the steering wheel adaptor, which could then separate from the steering column. The loose steering wheel could cause

the inability to steer the unit which could increase the risk of a crash.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Loose steering wheel could cause the inability to steer the unit which could

increase the risk of a crash.

Description of the Cause: The cap screws under the steering wheel cover could work loose. The loose

screws could cause the steering wheel to come loose from the steering wheel

adaptor, which could then separate from the steering column.

Identification of Any Warning Feel the steering wheel becoming loose during use. that can Occur:

#### **Involved Components:**

Component Name 1 : Steering Wheel Component Description : Steering Wheel

Component Part Number: NR

### **Supplier Identification:**

## **Component Manufacturer**

Name: Steering Creations, Inc

Address: 519 SW 31st Ave

Ocala Florida 34474

**Country: United States** 

#### **Chronology:**

8/16/22 – Newmar received notice that a customer had an issue with the steering wheel coming loose. This was investigated and it was found that the cap screws under the steering wheel had worked loose. The steering wheel was fixed at the Newmar Service Center when it was determined what the cause of the loose steering wheel was.

10/31/22 – Newmar production noticed several steering wheels felt loose, 6 units in production were found with loose steering wheels and were fixed prior to leaving production with instructions from the steering wheel supplier, Steering Creations, Inc.

11/28/22 – The loose steering wheel issue was brought to the Safety Committee for review and it was decided to issue a recall for all units that have used the steering wheel supplied by Steering Creations, Inc.

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

Description of Remedy Program: All units will have the cap screws removed and then re-install the steering

wheel cap screws with Loctite applied and the screws re-torqued down to 3.5 Ft/Lbs. as directed by the steering wheel supplier, Steering Creations, Inc. All repairs will be at no cost to customer. If the customer has had the repairs performed prior to receiving the recall notification letter the customer may be eligible to receive reimbursement for the total cost of obtaining a pre-notification remedy. The customer should contact the

Newmar Service Department for details on reimbursement.

How Remedy Component Differs NR

from Recalled Component:

Identify How/When Recall Condition The cap screws removed and then re-install the steering wheel cap screws was Corrected in Production: with Loctite applied and the screws re-torqued down to 3.5 Ft/Lbs. as

directed by the steering wheel supplier, Steering Creations, Inc.

**Recall Schedule:** 

Description of Recall Schedule: Customer and Dealer notification will be sent out on or before 60 days

from the date of this filing, 1/31/2023.

Planned Dealer Notification Date: JAN 31, 2023 - JAN 31, 2023 Planned Owner Notification Date: JAN 31, 2023 - JAN 31, 2023

\* NR - Not Reported