

Part 573 Safety Recall Report

25E-011

Manufacturer Name : MORryde International, Inc.**Submission Date :** FEB 14, 2025**NHTSA Recall No. :** 25E-011**Manufacturer Recall No. :** NR**Manufacturer Information :****Manufacturer Name :** MORryde International, Inc.**Address :** 1966 Sterling Avenue
Elkhart IN 46516**Company phone :** (574) 293-1581**Population :****Number of potentially involved :** 72**Estimated percentage with defect :** 100 %**Equipment Information :****Brand / Trade 1 :** Grand Design Serenova**Model :** 150HL / 160LG**Part No. :** IST22-008**Size :** NR**Function :** NR**Descriptive Information :** Recalling full population of IST22-008 installed on Grand Design Serenova's that have not been previously inspected/repaired.**Production Dates :** SEP 04, 2024 - JAN 28, 2025**Description of Defect :****Description of the Defect :** The nut that retains the bearings was installed too tight, which put added pressure on the bearings and could cause the bearing to overheat.**FMVSS 1 :** NR**FMVSS 2 :** NR**Description of the Safety Risk :** If the bearing overheats, the bearing grease could burn causing the bearings not to work properly. In this event, the tire could disconnect from the travel trailer.**Description of the Cause :** NR**Identification of Any Warning** NR
that can Occur :**Involved Components :**

Component Name : NR

Component Description : NR

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : MORryde International, Inc.

Address : 1966 Sterling Avenue
Elkhart Indiana 46516

Country : United States

Chronology :

- 1/28/2025 – notice of tire disconnecting from travel trailer
- 1/30/2025 through 2/5/2025 – inspected units at Grand Design
- 2/10/2025 – Safety Committee met and voted to issue a safety recall.

Description of Remedy :

Description of Remedy Program : Inspect the bearings to visually see if the grease has started to burn. If not, adjust the nut. If evidence of burning, repair is needed. See inspection and repair instructions.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : 2/14/2025, implemented a new process with automated tools to set the torque of the axle bearing nuts automatically

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported