OMB Control No.: 2127-0004

Part 573 Safety Recall Report

22V-343

Manufacturer Name: Tracker Marine, LLC

NHTSA Recall No.: 22V-343

Manufacturer Recall No.: TS-0041



Manufacturer Information:

Manufacturer Name: Tracker Marine, LLC

Address: 2500 E. Kearney

Springfield MO 65898

Company phone: 417-873-4555

Population:

Number of potentially involved: 27,078 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2020-2022 Trailstar; RangerTrail Multiple - See Attached list

Vehicle Type: TRAILERS Body Style: OTHER Power Train: NR

Descriptive Information: Determined recall population by finding all units manufactured with BOSS hubs from

specific vendor. 105 total model affected over 3 model years.

Production Dates: DEC 03, 2020 - APR 29, 2022

VIN Range 1: Begin: 7J511AH10MB003594 End: 7J517HJ15NB001276 ✓ Not sequential

Description of Defect:

Description of the Defect: It was discovered that some hubs purchased from vendor are not torqued to

specification.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: hub could lock while underway causing loss of control of vehicle in worst case

scenario increasing risk of crash

Description of the Cause: Hubs not properly torqued from vendor.

Identification of Any Warning NR

that can Occur:

Involved Components:

Component Name 1: END UNIT, IDLER, 1750# RD

Component Description: Hub

Component Part Number: 353820, 338551

Supplier Identification:

Component Manufacturer

Name: FDL Trailer Components

Address: 1325 Wiley Road

St 165 Schaumburg Illinois 60173

Country: United States

Chronology:

A pro-staffer brought his trailer in to the plant because of a problem that occurred. We inspected the hubs and found that they were not torqued to specifications. We checked other stock units and found a large difference in the number of foot-pounds that these hubs were torqued. On 5-17-22 the decision was made to file a recall

Description of Remedy:

Description of Remedy Program: The trailers will be brought in to a WRMG dealer for inspection and

retorque as necessary. Units that are retorqued will require a new cotter pin and will need to be re-greased. This will all be done at no cost to the customer. Dealers will file a warranty claim for labor and parts for

reimbursement.

How Remedy Component Differs Same component, torqued to specifications (50 lbs)

from Recalled Component:

Identify How/When Recall Condition Once discovered, started checking torque on all hubs from vendor.

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Will prepare mailout as soon as we receive approval.

Planned Dealer Notification Date: MAY 18, 2022 - MAY 20, 2022 Planned Owner Notification Date: JUN 06, 2022 - JUN 25, 2022

* NR - Not Reported