

# Part 573 Safety Recall Report

# 23V-426

**Manufacturer Name :** Stoughton Trailers, LLC

**Submission Date :** JUN 22, 2023

**NHTSA Recall No. :** 23V-426

**Manufacturer Recall No. :** NR



## Manufacturer Information :

**Manufacturer Name :** Stoughton Trailers, LLC

**Address :** 416 South Academy Street

Stoughton WI 53589-0606

**Company phone :** 608-873-2500

## Population :

**Number of potentially involved :** 1,152

**Estimated percentage with defect :** 100 %

## Vehicle Information :

**Vehicle 1 :** 2023-2024 Stoughton Trailer Intermodal Container Chassis

**Vehicle Type :** TRAILERS

**Body Style :** OTHER

**Power Train :** NR

**Descriptive Information :** Population was determined by identifying when issue occurred to when the manufacturing plant stopped shipping suspect units to customer.  
This is the only product built at this manufacturing plant.

**Production Dates :** MAR 08, 2023 - MAY 23, 2023

**VIN Range 1 : Begin :** 1DW4C5327PWB22345 **End :** 1DW4C5323RWB64532  **Not sequential**

## Description of Defect :

**Description of the Defect :** Inadequate wheel lug nut torque

**FMVSS 1 :** NR

**FMVSS 2 :** NR

**Description of the Safety Risk :** Potential loss of wheel during transit which could cause injury

**Description of the Cause :** NR

**Identification of Any Warning** NR  
**that can Occur :**

## Involved Components :

Component Name 1 : lwheel lug nut

Component Description : NR

Component Part Number : NR

## Supplier Identification :

### Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

## Chronology :

Received report of wheel loss on 5-24-2023. Secured all units from shipping to customer 5-24-2023. Started investigation at manufacturing plant of potential cause with no evident root cause. An additional wheel off report was received 6-8-2023 with evidence of units with low wheel lug nut torque readings at the customers location which prompted additional investigations at their yards which resulted in additional units identified with low wheel lug nut torque.

## Description of Remedy :

Description of Remedy Program : All wheel lug nuts will need to be checked for adequate torque values and corrected to proper value. All reimbursements submitted to Stoughton Trailers will be processed through our accounting department for reimbursement.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : 5-24-2023 A redundant torque inspection process was put in place in addition to torque process audits for final inspection of the wheel lug nut.

## Recall Schedule :

Description of Recall Schedule : no dealers or distributors are involved

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : JUN 26, 2023 - JUN 27, 2023

\* NR - Not Reported