

# Part 573 Safety Recall Report

## 23V-852

**Manufacturer Name :** Great Dane Trailers

**Submission Date :** DEC 20, 2023

**NHTSA Recall No. :** 23V-852

**Manufacturer Recall No. :** NR



### Manufacturer Information :

**Manufacturer Name :** Great Dane Trailers

**Address :** 602 E Lathrop Avenue  
Savannah GA 31415

**Company phone :** 912-232-4471

### Population :

**Number of potentially involved :** 25

**Estimated percentage with defect :** 100 %

### Vehicle Information :

Vehicle 1 : 2023-2023 Great Dane Champion  
Vehicle Type : TRAILERS  
Body Style : OTHER  
Power Train : NR

Descriptive Information : An audit of our records showed that an order for 22 trailers was changed after the VINs were issued, and the VINs were not updated to reflect the change. Our investigation showed that manufacturing realized the error at some point after production and sent corrected certification decals to the customer but did not correct our computer records.

Production Dates : AUG 19, 2022 - MAR 06, 2023

VIN Range 1 : Begin :	1GR1A9627PB444656	End :	1GR1A9627PB444656	<input checked="" type="checkbox"/> Not sequential
VIN Range 2 : Begin :	1GR1A9628PB444648	End :	1GR1A9628PB444648	<input checked="" type="checkbox"/> Not sequential
VIN Range 3 : Begin :	1GR1A9623PB444671	End :	1GR1A9623PB444671	<input checked="" type="checkbox"/> Not sequential
VIN Range 4 : Begin :	1GR1A9621PB444670	End :	1GR1A9621PB444670	<input checked="" type="checkbox"/> Not sequential
VIN Range 5 : Begin :	1GR1A9620PB444661	End :	1GR1A9620PB444661	<input checked="" type="checkbox"/> Not sequential
VIN Range 6 : Begin :	1GR1A9622PB444662	End :	1GR1A9622PB444662	<input checked="" type="checkbox"/> Not sequential
VIN Range 7 : Begin :	1GR1A9623PB444654	End :	1GR1A9623PB444654	<input checked="" type="checkbox"/> Not sequential
VIN Range 8 : Begin :	1GR1A9624PB444663	End :	1GR1A9624PB444663	<input checked="" type="checkbox"/> Not sequential
VIN Range 9 : Begin :	1GR1A9625PB444669	End :	1GR1A9625PB444669	<input checked="" type="checkbox"/> Not sequential
VIN Range 10 : Begin :	1GR1A9626PB444647	End :	1GR1A9626PB444647	<input checked="" type="checkbox"/> Not sequential
VIN Range 11 : Begin :	1GR1A9626PB444664	End :	1GR1A9626PB444664	<input checked="" type="checkbox"/> Not sequential
VIN Range 12 : Begin :	1GR1A9629PB444660	End :	1GR1A9629PB444660	<input checked="" type="checkbox"/> Not sequential
VIN Range 13 : Begin :	1GR1A962XPB444649	End :	1GR1A962XPB444649	<input checked="" type="checkbox"/> Not sequential
VIN Range 14 : Begin :	1GR1A9625PB444655	End :	1GR1A9625PB444655	<input checked="" type="checkbox"/> Not sequential
VIN Range 15 : Begin :	1GR1A962XPB444666	End :	1GR1A962XPB444666	<input checked="" type="checkbox"/> Not sequential
VIN Range 16 : Begin :	1GR1A9626PB444650	End :	1GR1A9626PB444650	<input checked="" type="checkbox"/> Not sequential
VIN Range 17 : Begin :	1GR1A9620PB444658	End :	1GR1A9620PB444658	<input checked="" type="checkbox"/> Not sequential
VIN Range 18 : Begin :	1GR1A9621PB444653	End :	1GR1A9621PB444653	<input checked="" type="checkbox"/> Not sequential
VIN Range 19 : Begin :	1GR1A9621PB444667	End :	1GR1A9621PB444667	<input checked="" type="checkbox"/> Not sequential
VIN Range 20 : Begin :	1GR1A9623PB444668	End :	1GR1A9623PB444668	<input checked="" type="checkbox"/> Not sequential
VIN Range 21 : Begin :	1GR1A9628PB444665	End :	1GR1A9628PB444665	<input checked="" type="checkbox"/> Not sequential
VIN Range 22 : Begin :	1GR1A9629PB444657	End :	1GR1A9629PB444657	<input checked="" type="checkbox"/> Not sequential
VIN Range 23 : Begin :	1GR1A9622PB444659	End :	1GR1A9622PB444659	<input checked="" type="checkbox"/> Not sequential
VIN Range 24 : Begin :	1GR1A9628PB444651	End :	1GR1A9628PB444651	<input checked="" type="checkbox"/> Not sequential
VIN Range 25 : Begin :	1GR1A962XPB444652	End :	1GR1A962XPB444652	<input checked="" type="checkbox"/> Not sequential

**Description of Noncompliance :**

Description of the Noncompliance : Great Dane has determined that a number of trailers produced in our Brazil Indiana manufacturing facility were produced with incorrect VINs on their certification decals. The section of the VIN that denotes the length of the trailer is incorrect, which also caused the check digit to be incorrect.

FMVSS 1 : 567 - Certification

FMVSS 2 : NR

Description of the Safety Risk : This is a non-compliance issue, the certification plates were printed with incorrect VINs. The length indicator and check digit are incorrect which may lead to law enforcement believing that the VIN had been altered or that the trailer was stolen. Additionally, an owner that references an incorrect VIN label may not recognize their trailer is involved in a safety recall, and may not have the recall remedy performed, which could increase the risk of injury, fire, or a crash.

Description of the Cause : The customer issued a late change order changing the length of the trailers after the VINs were issued. Great Dane did not update the VINs with the new length information.

Identification of Any Warning that can Occur : NR

**Involved Components :**

Component Name 1 : DCL, CERT USA

Component Description : Certification Decal for USA

Component Part Number : 42100375W

**Supplier Identification :****Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

**Chronology :**

02/10/2022 Trailer order was taken  
06/02/2022 The order was revised to change the overall length from 53' to 48'  
08/19/2022 First trailer completed  
12/05/2023 Data audit found that the VINs were never reconfigured after the length change  
12/05/2023 Investigation begun.  
12/05/2023 Investigation discovered that manufacturing shipped replacement certification decals after delivering completed trailers.  
12/05/2023 Salesman confirmed that the customer received the updated certification decals.  
12/11/2023 It was determined that even though this issue has already been corrected in the field that this constitutes a noncompliance with FMVSS 567

## Description of Remedy :

Description of Remedy Program :	Shipped new certification decals to be installed over the incorrect certification decals
How Remedy Component Differs from Recalled Component :	The remedied certification decal has the correct length and corrected check digit.
Identify How/When Recall Condition was Corrected in Production :	Great Dane Manufacturing discovered that it installed certification decals with incorrect VINs after the order of 25 trailers was complete and shipped correct certification decals

## Recall Schedule :

Description of Recall Schedule :	NR
Planned Dealer Notification Date :	FEB 13, 2024 - FEB 13, 2024
Planned Owner Notification Date :	FEB 13, 2024 - FEB 13, 2024

\* NR - Not Reported