

# Part 573 Safety Recall Report

# 22V-915

**Manufacturer Name :** Braun Ambulances**Submission Date :** MAR 27, 2023**NHTSA Recall No. :** 22V-915**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Braun Ambulances

Address : 1170 Production Drive

Van Wert OH 45891

Company phone : 4192327020

**Population :**

Number of potentially involved : 11

Estimated percentage with defect : 100 %

**Vehicle Information :**

Vehicle 1 : 2022-2022 Dodge RAM

Vehicle Type : BUSES, MEDIUM &amp; HEAVY VEHICLES

Body Style : PICKUP TRUCK

Power Train : DIESEL

**Descriptive Information :** After production inspection we determine that a recall was needed and determine the number of unit affected

There is a battery hole missing in the battery compartement.

3 unit affected on this make and model

Production Dates : MAY 12, 2022 - JUN 01, 2022

VIN Range 1 : Begin : 3C7WRKBL4NG187025 End : 3C7WRKBL4NG187025  Not sequentialVIN Range 2 : Begin : 3C7WRKBL8NG187027 End : 3C7WRKBL8NG187027  Not sequentialVIN Range 3 : Begin : 3C7WRKBLXNG187028 End : 3C7WRKBLXNG187028  Not sequential

Vehicle 2 : 2022-2022 General Motor CK3500

Vehicle Type : BUSES, MEDIUM &amp; HEAVY VEHICLES

Body Style : PICKUP TRUCK

Power Train : DIESEL

**Descriptive Information :** After production inspection we determine that a recall was needed and determine the number of unit affected

There is a battery hole missing in the battery compartement.

3 unit affected on this make and model

Production Dates : JUL 11, 2022 - AUG 17, 2022

VIN Range 1 : Begin : 1GB3WSEYXNF307271 End : 1GB3WSEYXNF307271  Not sequentialVIN Range 2 : Begin : 1GB3WSEY4NF307380 End : 1GB3WSEY4NF307380  Not sequentialVIN Range 3 : Begin : 1GB3WSEY8NF336056 End : 1GB3WSEY8NF336056  Not sequential

Vehicle 3 : 2022-2022 Ford F350 / F450

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : PICKUP TRUCK

Power Train : DIESEL

Descriptive Information : After production inspection we determine that a recall was needed and determine the number of unit affected

There is a battery hole missing in the battery compartement.

3 unit affected on this make and model

Production Dates : JUL 04, 2022 - AUG 17, 2022

VIN Range 1 : Begin : 1FDRF3HTXNEE51688 End : 1FDRF3HTXNEE51689  Not sequential

VIN Range 2 : Begin : 1FDUF4HTXNEE51691 End : 1FDUF4HTXNEE51691  Not sequential

VIN Range 3 : Begin : 1FDRF3GT4NEE51686 End : 1FDRF3GT4NEE51686  Not sequential

VIN Range 4 : Begin : 1FDRF3HT8NEE51687 End : 1FDRF3HT8NEE51687  Not sequential

VIN Range 5 : Begin : 1FDUF4GT6NDA13967 End : 1FDUF4GT6NDA13967  Not sequential

## Description of Defect :

Description of the Defect : No Ventilation in the conversion battery compartment on th rear ambulances module

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : If Battery over charge or boil there is a potential of battery vapor emanation in the rear ambulance module

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

## Involved Components :

Component Name 1 : Ambulance Module

Component Description : Rear Ambulance patient module

Component Part Number : B800621

## Supplier Identification :

Component Manufacturer

Name : Demers Manufacturer of Ambulances  
Address : 28Richelieu  
Beloeil Foreign States J3G 4N5  
Country : Canada

### Chronology :

November 13 , 2022

We started the visual inspection of the rear ambulance module and notice a issue on the one inspected. The ventilation hole for the battery was missing

A revision of the drawing of the rear module was done back in February , 2022.

Identify all unit

November 14 , 2022 All ambulance module on production line were inspected and corrected

A action plan is started for the unit and the field and identify them.

### Description of Remedy :

Description of Remedy Program : The rear battery compartement need to have a hole drill for the ventilation of the battery.Install a filter in the hole.  
DEMERS HIGHLY RECOMMENDS TO NOT USE YOUR VEHICLE UNTIL IT IS CORRECTED

How Remedy Component Differs from Recalled Component : The hole in tha battery compartement is visually notice able

Identify How/When Recall Condition was Corrected in Production : Correction in production was done the next day November , 14 , 2022

### Recall Schedule :

Description of Recall Schedule : Letter will be sent as soon that we havethe approval from NHTSA Delaer notification letter as been sent on January , 11 , 2023 to all Dealer and all customer

Planned Dealer Notification Date : DEC 19, 2022 - DEC 19, 2022

Planned Owner Notification Date : DEC 19, 2022 - DEC 19, 2022

\* NR - Not Reported