OMB Control No.: 2127-0004

Part 573 Safety Recall Report

22V-915

Manufacturer Name: Braun Ambulances
Submission Date: MAR 08, 2023
NHTSA Recall No.: 22V-915



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M	lanutacturer	Information ·

Manufacturer Recall No.: NR

Manufacturer Name: Braun Ambulances

Address: 1170 Production Drive

Van Wert OH 45891

Company phone: 4192327020

Population:

Number of potentially involved : 11Estimated percentage with defect : 100 %

Vehicle Information:

Vehicle 1: 2022-2022 Dodge RAM

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 affacted

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

Vehicle 2: 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 affacted

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

Vehicle 3: 2022-2022 General Motor CK3500		
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 affacted 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		
VIN Range 2: Begin: 1GB3WSEY4NF307380 End: 1GB3WSEY4NF307380		
VIN Range 3: Begin: 1GB3WSEY8NF336056 End: 1GB3WSEY8NF336056 Not sequential		
Description of Defect :		
Description of the Defect : No Ventilation in the conversion battery compartiment 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 NR that can Occur :		
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 The hole in tha battery compartement is visually notice able

from Recalled Component:

was Corrected in Production:

Identify How/When Recall Condition 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 have the approval from NHTSA

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

^{*} NR - Not Reported