OMB Control No.: 2127-0004

Part 573 Safety Recall Report

21V-951

Manufacturer Name: Prevost Car (US) Inc.

Submission Date: DEC 09, 2021 NHTSA Recall No.: 21V-951 Manufacturer Recall No.: SR21-12



Manufacturer Information:

Manufacturer Name: Prevost Car (US) Inc.

Address: 260 Banker Road

PLATTSBURGH NY 12901

Company phone: 999

Population:

Number of potentially involved: 201 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2020-2022 Prevost X3 Com; X3 coach Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: OTHER Power Train: DIESEL

Descriptive Information: The population of affected vehicles was determined based on introduction to

production of a new front ceiling panels, P/N 340231 and 341293.

Production Dates: JUL 02, 2019 - MAY 14, 2021

Description of Defect:

Description of the Defect: Front ceiling panel of affected vehicles may become loose and, potentially, fall

down

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: If front ceiling panel falls down, it may cause distraction on the driver which

may result in a vehicle crash.

Prevost has not received a report of death or injury associated with this defect. Therefore we consider this as a proactive measure to protect the

public from the potential risk associated with this defect.

Description of the Cause: Design defect which does not ensure proper attachment of front ceiling panel.

Identification of Any Warning Front ceiling panel become loose and a noise may be produced before, panel

that can Occur: falls down.

Involved Components:

Component Name 1: Front Ceiling Panel

Component Description: Panel made of Aluminum sheet 18 ga 35"x18"

Component Part Number: 340231 for X3 vehicles and 341293 for X3com vehicles

Supplier Identification:

Component Manufacturer

Name: NR Address: NR

NR

Country: NR

Chronology:

- April 19 2021 First case reported on a X3 coach vehicles
- May 11 2021 Second case reported and first case for X3com vehicles
- May 14 2021 As per client request, a retrofit was released to address the issue on X3com vehicles
- May 14 2021 An internal investigation was open to evaluate this case from safety stand point
- September 9, 2021 Change order was released to address the defect on production line
- October 10 2021 Case submitted for investigation to Product Safety Working Group (PSWG) as a potential safety related issue
- December 7 2021 Case raised to the Product Safety Committee (PSC). PSC determines that a safety defect exists.
- December 9 2021 Defect report submitted to NHTSA.

Description of Remedy:

Description of Remedy Program : Safety Recall SR21-12 will be released to repair affected vehicles. Owner

letters will be mailed on or before February 7th, 2022.

Pre-notification remedies will be addressed using Prevost's General

Reimbursement Plan.

How Remedy Component Differs Hardware was added to reinforce the attachment of the panels.

from Recalled Component:

Identify How/When Recall Condition A production change order was released on September 9 2021 - P/N was Corrected in Production: 340231 is replaced by P/N 341412 and hardware was added as standard attachment.

Recall Schedule:

Description of Recall Schedule: Note Prevost does not have a dealer network and the dates entered for

the planned dealer notification begin/end date are only to avoid NHTSA

Recall Portal error while submitting the recall report.

Planned Dealer Notification Date: FEB 07, 2022 - FEB 07, 2022 Planned Owner Notification Date: FEB 07, 2022 - FEB 07, 2022

^{*} NR - Not Reported