



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V395

Manufacturer Name: Farber Specialty Vehicles

Submission Date: Jun 18, 2026

NHTSA Recall No.: 26V395

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Farber Specialty Vehicles

Address: 7052 Americana Parkway
Reynoldsburg OH, 43068

Total number of potentially involved: 3

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2025-2026 FARBER HX620 SBA 6X4

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Emergency Vehicle

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Mar 01, 2025 - Mar 20, 2026

Number of potentially involved: 2

Descriptive Information:

Weldon, a division of Akron Brass Company, has decided a safety related defect may exist with some UV800 touch screens produced by Enovation Controls. The affected touch screen displays were shipped between March 01, 2025, and March 20, 2026. On an intermittent basis, certain zones of the touch screen may not respond, or the screen may not start up when powered on. If either of these issues occur, the functions controlled by the display may be impaired, increasing the risk of injury to operators in an emergency situation.

Vehicle 2: 2025-2025 FARBER 45 MCXCR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Emergency Vehicle

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Mar 01, 2026 - Jun 20, 2026

Number of potentially involved: 1

Descriptive Information:

Weldon, a division of Akron Brass Company, has decided a safety related defect may exist with some UV800 touch screens produced by Enovation Controls. The affected touch screen displays were shipped between March 01, 2025, and March 20, 2026. On an intermittent basis, certain zones of the touch screen may not respond, or the screen may not start up when powered on. If either of these

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issues occur, the functions controlled by the display may be impaired, increasing the risk of injury to operators in an emergency situation.

Defect / Noncompliance Description

Description of the defect or noncompliance:

The manufacturer Weldon, a division of Akron Brass Company, has decided a safety related defect may exist with some UV800 touch screens produced by Enovation Controls. On an intermittent basis, certain zones of the touch screen may not respond, or the screen may not start up when powered on. If either of these issues occur, the functions controlled by the display may be impaired, increasing the risk of injury to operators in an emergency situation.

FMVSS1:

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

On an intermittent basis, certain zones of the touch screen may not respond, or the screen may not start up when powered on. If either of these issues occur, the functions controlled by the display may be impaired, including vehicle lighting and reverse camera function, increasing the risk of injury to operators in an emergency situation.

Description of the cause:

Not disclosed by the manufacturer.

Identification of any warning that can occur:

None

Component Manufacturer

Tier of Supplier: Tier 1

Supplier Type: OEM

Name: AKRON BRASS COMPANY

Address: P.O. BOX 86
WOOSTER OH, 44691

Country: United States

Involved Components

Component Name 1: UV800 Ultraview Display

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Component Description: Touchscreen control unit for the VMUX control system

Component Part Number: 610-00060-080

Chronology

On or about May 7, 2026, Farber Specialty Vehicles was contacted by Weldon, a division of Akron Brass, and notified that UV800 touch screens may contain a defect that

Related NHTSA Recall Number: 26E020

Description of Remedy

Remedy Type: Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Weldon will arrange to remedy the units with the above-listed part numbers in the date range free of charge to resolve both issues described above. First, the touch function is resolved by updating the Enovation firmware. This is installed by a USB and does not affect the vocational configuration already loaded on the screen (if any). Second, a Class1 watchdog device is wired into the power line which will make sure the screen starts. The remedy takes less than an hour to perform.

How remedy component differs from recalled component:

The new software and watchdog device will ensure that the screen powers on and responds to touch.

Identify how/when recall condition was corrected in production:

Vehicles in production with affected screens will have the remedy applied prior to delivery.

Reimbursement Plan

Recall Schedule

Description of recall schedule:

Part 573 Safety Recall Report**26V395****Planned Dealer Notification Date:**☐ No Dealers**Planned Interim Owner Notification Date:**☐ No Owners**Planned Remedy Owner Notification Date:** Jun 25, 2026 - Jun 25, 2026☐ Phased Recall**Date when VIN will be searchable:**