

Part 573 Safety Recall Report

20E-030

Manufacturer Name : McNeilus Truck & Manufacturing, Inc.

Submission Date : MAY 08, 2020

NHTSA Recall No. : 20E-030

Manufacturer Recall No. : NR



Manufacturer Information :

Population :

Manufacturer Name : McNeilus Truck & Manufacturing, Inc.

Number of potentially involved : 100

Address : 524 County Road 34 East

Estimated percentage with defect : 100 %

P.O. Box 70 Dodge Center MN 55927

Company phone : 507-374-6321

Equipment Information :

Brand / Trade 1 : McNeilus

Model : Aftermarket parts

Part No. : 27021000

Size : NR

Function : NR

Descriptive Information : McNeilus was notified that our supplier had made the determination that there was a safety defect on a part that was sold. Agility CNG fuel systems equipped with certain EMER-supplied PRDs (Part Numbers PRD2302T-004, PRD2322T-001, and PRD2322T-004) installed as original equipment in transit buses.

Production Dates : DEC 22, 2017 - APR 01, 2020

Description of Defect :

Description of the Defect : Based on a report from Agility, the EMER-supplied thermally activated pressure relief devices (PRDs) listed above and installed on the subject CNG fuel systems may not vent the system when exposed to heat.

This condition was identified during bench testing. Agility is not aware of any accidents, injuries, fires or other incidents related to this condition.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : According to the recall submitted by the supplier, if a PRD does not release, or is slow to release, during a fire on a fuel system, one or more system components may rupture, potentially causing equipment damage and/or personal injury.

Description of the Cause : NR

Identification of Any Warning NR
that can Occur :

Involved Components :

Component Name : NR

Component Description : NR

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : EMER S.p.A

Address : via Bormioli 19
Brescia FOREIGN STATES 25135

Country : Italy

Chronology :

On May 4, 2020, McNeilus received a copy of Agility's recall report # 20E-019 and customer letter which indicated that Agility had determined a safety related defect exists. On May 8, 2020, McNeilus submitted its own recall report for the units which incorporate the Agility devices.

Description of Remedy :

Description of Remedy Program : McNeilus will forward the letter from Agility to the customers that were sold defect parts. Customers shall contact Agility for a refund or free replacement with known good part.

How Remedy Component Differs from Recalled Component : The defective PRDs will be replaced with PRDs that meet specifications. Agility will conduct the repair and conduct all quarterly reporting for this campaign.

Identify How/When Recall Condition was Corrected in Production : McNeilus was notified that the subject PRDs in production were corrected as of April 1, 2020.

Recall Schedule :

Description of Recall Schedule : Agility will perform the remedy and conduct all quarterly reporting for this campaign.

Planned Dealer Notification Date : MAY 08, 2020 - MAY 08, 2020

Planned Owner Notification Date : NR - NR

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported