OMB Control No.: 2127-0004

Part 573 Safety Recall Report

20V-051

Manufacturer Name: Kovatch Mobile Equipment Corp.

NHTSA Recall No.: 20V-051

Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Kovatch Mobile Equipment Corp.

Address: One Industrial Complex

Nesquehoning PA 18240

Company phone: 8002353926

Population:

Number of potentially involved: 41 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2015-2020 KME Predator SS Pumper Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: OTHER Power Train: DIESEL

Descriptive Information : -The recall information was determined using build records.

-According to Pelican for the 9410/9415 models: "This recall applies to all dates of

manufacture."

-2015 KME SS PUMPER: 5 -2016 KME SS PUMPER: 7 -2017 KME SS PUMPER: 3 -2018 KME SS PUMPER: 15 -2019 KME SS PUMPER: 1 -2020 KME SS PUMPER: 6

Production Dates: AUG 28, 2014 - NOV 12, 2019

VIN Range 1 : Begin : NR End : NR Not sequential

Vehicle 2: 2015-2018 KME Predator SS TDA Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: OTHER Power Train: DIESEL

Descriptive Information: -The recall information was determined using build records.

-According to Pelican for the 9410/9415 models: "This recall applies to all dates of

manufacture."

-2015 KME Predator SS TDA: 1 -2018 KME Predator SS TDA: 2

Production Dates: AUG 28, 2014 - FEB 28, 2018

Vehicle 3: 2015-2015 KME Predator SS Aerial

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■ Not sequential

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER Power Train : DIESEL

Descriptive Information: -The recall information was determined using build records.

-According to Pelican for the 9410/9415 models: "This recall applies to all dates of

manufacture."

2015 KME Predator SS Aerial: 1

Production Dates: DEC 15, 2014 - DEC 15, 2014

VIN Range 1 : Begin : NR End : NR

Description of Defect:

Description of the Defect: According to Pelican's safety recall: "There is a potential problem with aged

battery packs in these models during the charging process."

FMVSS 1: NR

FMVSS 2: NR

Description of the Safety Risk: According to Pelican's safety recall: "The battery pack can become unstable

and explode while charging, creating a risk of injury and damaging the light

and property in the process."

Description of the Cause: No information provided by Pelican

Identification of Any Warning No information provided by Pelican

that can Occur:

Supplier Identification:

Component Manufacturer

Name: Pelican Products, Inc.

Address: NR

NR

Country: United States

Chronology:

In January 2020, REV became aware of Pelican's safety recall through a notice supplied by Pelican. On January 23, 2020, after an internal review, REV determined a 573 report was warranted.

Description of Remedy:

Description of Remedy Program: KME will cooperate with Pelican to notify owners of the affected products

and to arrange for their return and repair or their replacement.

How Remedy Component Differs No information provided by Pelican

from Recalled Component: KME P/N: 057733V007 - Pelican Flashlight Model 9410

KME P/N: 057733V011 - Pelican Flashlight Model 9415

Identify How/When Recall Condition KME has no trucks in production with requirements for these flashlights.

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: -Planned Dealer Notification: 03/09/2020-03/13/2020

-Planned Owner Notification: 03/16/2020-03/20/2020

Planned Dealer Notification Date : MAR 09, 2020 - MAR 13, 2020

Planned Owner Notification Date: MAR 16, 2020 - MAR 20, 2020

^{*} NR - Not Reported