OMB Control No.: 2127-0004

Part 573 Safety Recall Report

20V-487

Manufacturer Name: Kovatch Mobile Equipment Corp.

Submission Date: AUG 18, 2020 NHTSA Recall No.: 20V-487 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 : 38 Estimated percentage with defect : 100 %

Vehicle Information:

Vehicle 1: 2017-2020 KME Commercial Pumper Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style: OTHER Power Train: DIESEL

Descriptive Information: -The population was determined using build records.

-Products not included in the recall do not use these lamps.

-2017 KME Commercial Pumper: 3-2018 KME Commercial Pumper: 2-2019 KME Commercial Pumper: 4-2020 KME Commercial Pumper: 1

Production Dates: JAN 07, 2017 - APR 18, 2020

Vehicle 2: 2018-2018 KME Predator Panther Pumper

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER Power Train : DIESEL

Descriptive Information: -The population was determined using build records.

-Products not included in the recall do not use these lamps.

-2018 KME Predator Panther Pumper: 2

Production Dates: AUG 02, 2017 - AUG 02, 2017

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

Vehicle 3:	2018-2020 KME	Predator SS A	erial		
Vehicle Type :	BUSES, MEDIUM	& HEAVY VEH	ICLES		
Body Style :					
Power Train :	DIESEL				
Descriptive Information :			U		
	-Products not in -2018 KME Pred			not use these lamps.	
	-2018 KME Fred				
	-2020 KME Pred				
Production Dates:	JAN 31, 2018 - A	UG 19, 2019			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2020-2020 KME			ker	
0 1	BUSES, MEDIUM	& HEAVY VEH	ICLES		
Body Style : Power Train :					
		1	1	1 -11 1	
Descriptive Information :			U	not use these lamps.	
	-2020 KME Pred				
Production Dates :	APR 30, 2019 - A	PR 30, 2019			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	0040 0040 WINT			. 1	
	2016-2016 KME	Predator Pantl	her Aeri	al	
Vehicle Type:					
Body Style : Power Train :	ND				
		aa datammina	d using	huild ne conde	
Descriptive Information :				not use these lamps.	
	-2016 KME Pred			not use those manps.	
Production Dates :	OCT 26, 2016 - C	CT 26, 2016			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2016-2016 KME				
Vehicle Type :	BUSES, MEDIUM				
Vehicle Type : Body Style :	BUSES, MEDIUM OTHER				
Vehicle Type : Body Style : Power Train :	BUSES, MEDIUM OTHER DIESEL	& HEAVY VEH	ICLES	le dil conside	
Vehicle Type : Body Style :	BUSES, MEDIUM OTHER DIESEL -The population	& HEAVY VEH was determine	ICLES d using		
Vehicle Type : Body Style : Power Train :	BUSES, MEDIUM OTHER DIESEL -The population	& HEAVY VEH was determine	ICLES ed using ecall do	build records. not use these lamps.	
Vehicle Type : Body Style : Power Train :	BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2016 KME Com	& HEAVY VEH was determine cluded in the re mercial Rescue	ICLES ed using ecall do		
Vehicle Type : Body Style : Power Train : Descriptive Information :	BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2016 KME Com DEC 15, 2015 - D	& HEAVY VEH was determine cluded in the re mercial Rescue	ICLES ed using	not use these lamps.	☐ Not sequential

Descriptive Information :		cluded in the re	_	build records. not use these lamps.	
Production Dates:	NOV 02, 2018 - N	NOV 02, 2018			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Descriptive Information :		cluded in the re mercial Tanker mercial Tanker mercial Tanker	ecall do :: 1 :: 2 :: 3	build records. not use these lamps.	
Production Dates:	SEP 01, 2015 - JU	UL 27, 2019			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 9:	2018-2019 KME BUSES, MEDIUM OTHER	E Commercial W	ildland		☐ Not sequential
Vehicle 9 : Vehicle Type : Body Style :	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population	E Commercial W I & HEAVY VEH was determine cluded in the re mercial Wildlan	fildland ICLES d using ecall do nd: 1	l.	☐ Not sequential
Vehicle 9 : Vehicle Type : Body Style : Power Train :	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in2018 KME Com -2019 KME Com	E Commercial W I & HEAVY VEH was determine cluded in the re mercial Wildlan	fildland ICLES d using ecall do nd: 1	; build records.	□ Not sequential
Vehicle 9: Vehicle Type: Body Style: Power Train: Descriptive Information:	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2018 KME Com -2019 KME Com DEC 18, 2018 - F	E Commercial W I & HEAVY VEH was determine cluded in the re mercial Wildlan	fildland ICLES d using ecall do nd: 1	build records. not use these lamps.	Not sequentialNot sequential
Vehicle 9: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 10: Vehicle Type: Body Style: Power Train:	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2018 KME Com -2019 KME Com DEC 18, 2018 - F Begin: 2017-2017 KME BUSES, MEDIUM OTHER DIESEL	E Commercial W Was determine cluded in the remercial Wildland Wildland Wildland FEB 25, 2020 NR Predator SS Ch WE HEAVY VEH	vildland ICLES ed using ecall do end: 1 end: 2 End: End:	build records. not use these lamps. NR	
Vehicle 9: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 10: Vehicle Type: Body Style:	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in2018 KME Com -2019 KME Com DEC 18, 2018 - F Begin: 2017-2017 KME BUSES, MEDIUM OTHER DIESEL -The population	E Commercial W I & HEAVY VEH was determine cluded in the re mercial Wildlan mercial Wildlan EB 25, 2020 NR E Predator SS Ch I & HEAVY VEH was determine cluded in the re	d using ecall do nd: 1 nd: 2 End:	build records. not use these lamps. NR	
Vehicle 9: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 10: Vehicle Type: Body Style: Power Train:	2018-2019 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2018 KME Com -2019 KME Com DEC 18, 2018 - F Begin: 2017-2017 KME BUSES, MEDIUM OTHER DIESEL -The population -Products not in -2017 KME Pred AUG 20, 2016 - A	E Commercial W Was determine cluded in the re amercial Wildlan EB 25, 2020 NR E Predator SS Ch & HEAVY VEH was determine cluded in the re lator SS Chassis	d using ecall do nd: 1 nd: 2 End:	s build records. not use these lamps. NR s build records. not use these lamps.	

Vehicle 11: 20	17-2020 KME Preda	itor SS Rescue		
Vehicle Type : BU	JSES, MEDIUM & HEA	AVY VEHICLES		
Body Style: OT				
Power Train: DI	ESEL			
Descriptive Information : -Tl				
	roducts not included 017 KME Predator S		not use these lamps.	,
	018 KME Predator S			
-20	020 KME Predator S	S Rescue: 1		
Production Dates : AU	JG 20, 2016 - JAN 27,	2020		
VIN Range 1 : Beg	gin: NR	End:	NR	☐ Not sequential
Vehicle 12: 20	018-2021 KME Preda	itor SS Pumper		
	JSES, MEDIUM & HEA	•		
Body Style : OT	THER			
Power Train: DI	ESEL			
Descriptive Information: -Tl				
	roducts not included 018 KME Predator S		not use these lamps.	,
	019 KME Predator S	-		
	021 KME Predator S	-		
Production Dates : SE	P 02, 2017 - JUL 14,	2020		
VIN Range 1:Beg	gin: NR	End:	NR	☐ Not sequential
Description of Defect :				
-	A di 4 - 4 - 1 - 1 - 1 - 1	C 	4hh:4 l	
Description of the Defect :	O	-		ehicle Safety Standard
	(FMVSS) No. 108 at	-		sinore surety sturiaura
FMVSS 1:	108 - Lamps, reflec	tive devices, and	assoc. Equipment	
FMVSS 2:	NR			
$Description\ of\ the\ Safety\ Risk:$				
			ents of FMVSS 108 a	
Description of the Cause :			s. This may cause a c	
Description of the cause.	of the relevant stan		r, the lamps do not i	neet the requirements
Identification of Any Warning	None			
that can Occur:				
Involved Components:				

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Component Name 1: LIGHT,STOP/TURN/TAIL/REVERSE W/BEZEL

Component Description: LIGHT,STOP/TURN/TAIL/REVERSE W/BEZEL (Code 3 P/N:79STTRBZ)

Component Part Number: 059301V029

Supplier Identification:

Component Manufacturer

Name: Code 3

Address: 10986 North Warson Road

St. Louis MISSOURI 63114

Country: United States

Chronology:

On Friday August 7, 2020, KME was notified of an equipment recall issued by Code 3 for Stop/Tail/Turn/Reverse All-in-One LED Lamps used in certain KME vehicles. On August 15, 2020, after an internal review, it was determined a 573 report was warranted.

Description of Remedy:

Description of Remedy Program: Per Code 3's July 2020 OEM Notification, KME will instruct vehicle owners

to contact Code 3 to obtain a filter kit (Part No. CZ0199) at no cost to the owner. If the owner already incurred costs to remedy this issue, they will be directed in the notification letter to contact KME for reimbursement.

How Remedy Component Differs According to the lamp manufacturer, installation of the filter kit will

from Recalled Component : ensure that the lamps perform within the permissible photometric

intensity ranges.

Identify How/When Recall Condition KME has no units in production using these lamps.

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Dealers notification between: 09/28/2020-10/02/2020

Owner notification between: 10/05/2020-10/09/2020

Planned Dealer Notification Date: SEP 28, 2020 - OCT 02, 2020 Planned Owner Notification Date: OCT 05, 2020 - OCT 09, 2020

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* NR - Not Reported		
The information contained in this report was submitted	d sursulant to 40 OFD CF70	