OMB Control No.: 2127-0004

Part 573 Safety Recall Report

21V-412

Manufacturer Name: Sutphen Corporation

Submission Date: JUN 02, 2021 NHTSA Recall No.: 21V-412

Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Sutphen Corporation

Address: 6450 Eiterman Rd

Dublin OH 43016

Company phone: 6148891005

Population:

Number of potentially involved : 8 Estimated percentage with defect : NR

Vehicle Information:

Vehicle 1: 2019-2020 Sutphen Fire truck

Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information: This notice is sent to you in accordance with the National Traffic and Motor Vehicle

Safety Act. Akron Brass has decided that

a defect, which relates to motor vehicle safety, exists in Style 3600 Wireless Remote

Controllers manufactured between

October 4, 2019 and April 15, 2020. It is possible that reduced battery life in the

controller could increase the likelihood that

the batteries will become depleted while the controller is in use. In this event, the

firefighter would need to revert to using a

hard-wired controller on the vehicle, or use the manual hand controls located directly

on the affected monitor. This could

slow the progress of firefighting efforts and may increase the risk of injury.

Akron Brass is recalling all affected controllers. You are receiving this letter because

you have purchased a Wireless Remote

Controller that may be affected by this recall. We will be repairing affected units at no charge to you or to the end user.

Affected Part Numbers:

 $36000013, Revision \,level\, 01, 2.4 GHz, manufactured \,between\, October\, 4, 2019\, and\,$

April 15, 2020

36000015, Revision level 01, 2.4GHz, manufactured between January 13, 2020 and

April 15, 2020

Affected Controllers need to be returned to Akron Brass for a software update. As the

distributor or vehicle manufacturer,

we ask that Akron Brass work directly with the fire department or end user to return

the controllers. If you choose this option,

you will need to provide Akron Brass with the contact information for the fire $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$

department or end-user that purchased a

Wireless Remote Controller. Akron Brass will update or replace the affected units free

of charge.

If you choose not to provide end-user information, we request that you work directly

with your customers to have the

controllers sent back to Akron Brass for repair.

We will repair the controller within 5 business days of confirmation that the unit is in

the affected serial number range,

excluding shipping time.

Production Dates: OCT 04, 2019 - APR 15, 2020

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

Description of Defect:

Description of the Defect: Akron Brass has decided that

a defect, which relates to motor vehicle safety, exists in Style 3600 Wireless

Remote Controllers manufactured between

October 4, 2019 and April 15, 2020. It is possible that reduced battery life in

the controller could increase the likelihood that

the batteries will become depleted while the controller is in use. In this event,

the firefighter would need to revert to using a

hard-wired controller on the vehicle, or use the manual hand controls located

directly on the affected monitor. This could

slow the progress of firefighting efforts and may increase the risk of injury.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Akron Brass has decided that

a defect, which relates to motor vehicle safety, exists in Style 3600 Wireless

Remote Controllers manufactured between

October 4, 2019 and April 15, 2020. It is possible that reduced battery life in

the controller could increase the likelihood that

the batteries will become depleted while the controller is in use. In this event,

the firefighter would need to revert to using a

hard-wired controller on the vehicle, or use the manual hand controls located

directly on the affected monitor. This could

slow the progress of firefighting efforts and may increase the risk of injury.

Description of the Cause: NR
Identification of Any Warning NR
that can Occur:

Involved Components:

Component Name 1: Akron Brass

Component Description: Wireless Remote Controller

Component Part Number: 36000013, 36000015

Supplier Identification:

Component Manufacturer

Name: NR Address: NR NR Country: NR

Chronology:

NR

Description of Remedy:

Description of Remedy Program: Affected Controllers need to be returned to Akron Brass for a software

update. As the distributor or vehicle manufacturer,

we ask that Akron Brass work directly with the fire department or end

user to return the controllers. If you choose this option,

you will need to provide Akron Brass with the contact information for the

fire department or end-user that purchased a

Wireless Remote Controller. Akron Brass will update or replace the

affected units free of charge.

If you choose not to provide end-user information, we request that you

work directly with your customers to have the controllers sent back to Akron Brass for repair.

We will repair the controller within 5 business days of confirmation that

the unit is in the affected serial number range,

excluding shipping time. Please contact Akron Brass Technical Service to

confirm that the product is in the affected range

and/or to provide end-user contact information. For affected controllers, a

shipping label provided to return the product to

Akron Brass.

How Remedy Component Differs NR

from Recalled Component:

Identify How/When Recall Condition NR

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule : Complete
Planned Dealer Notification Date : NR - NR
Planned Owner Notification Date : NR - NR

* NR - Not Reported