

Part 573 Safety Recall Report

21V-643

Manufacturer Name : Swab Wagon Company, Inc.**Submission Date :** SEP 09, 2021**NHTSA Recall No. :** 21V-643**Manufacturer Recall No. :** NR**Manufacturer Information :****Population :**

Manufacturer Name : Swab Wagon Company, Inc.

Number of potentially involved : 4

Address : 44 S. Callowhill St.

Estimated percentage with defect : 100 %

P.O. Box 919 Elizabethville PA 17023

Company phone : 362-8151

Vehicle Information :

Vehicle 1 : 2019-2019 Ford F-350 Super Cab

Vehicle Type : LOW VOLUME VEHICLES

Body Style :

Power Train : NR

Descriptive Information : This recall involves the Code 3 #79STTRBZ 7" x 9" combination LED stop/tail/turn/back-up lamps installed on several Swab Pioneer medic bodies. Our Code 3 invoices show the number of vehicles we installed these lights on, and who those vehicles are owned by.

Production Dates : OCT 01, 2019 - OCT 30, 2019

VIN Range 1 : Begin :

NR

End : NR

 Not sequential

Vehicle 2 : 2017-2017 Chevrolet 2500HD Regular Cab

Vehicle Type : LOW VOLUME VEHICLES

Body Style :

Power Train : NR

Descriptive Information : This recall involves the Code 3 #79STTRBZ 7" x 9" combination LED stop/tail/turn/back-up lamps installed on several Swab Pioneer medic bodies. Our Code 3 invoices show the number of vehicles we installed these lights on, and who those vehicles are owned by.

Production Dates : APR 01, 2018 - APR 30, 2018

VIN Range 1 : Begin :

NR

End : NR

 Not sequential

Vehicle 3 : 2019-2019 Chevrolet 3500HD Crew Cab

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : This recall involves the Code 3 #79STTRBZ 7" x 9" combination LED stop/tail/turn/back-up lamps installed on several Swab Pioneer medic bodies. Our Code 3 invoices show the number of vehicles we installed these lights on, and who those vehicles are owned by.

Production Dates : APR 01, 2019 - APR 30, 2019

VIN Range 1 : Begin : NR **End :** NR

Not sequential

Vehicle 4 : 2018-2018 Chevrolet 3500 HD Double Cab

Vehicle Type : LOW VOLUME VEHICLES

Body Style :

Power Train : NR

Descriptive Information : This recall involves the Code 3 #79STTRBZ 7" x 9" combination LED stop/tail/turn/back-up lamps installed on several Swab Pioneer medic bodies. Our Code 3 invoices show the number of vehicles we installed these lights on, and who those vehicles are owned by.

Production Dates : AUG 01, 2018 - AUG 31, 2018

VIN Range 1 : Begin : NR **End :** NR

Not sequential

Description of Noncompliance :

Description of the Noncompliance : The subject lamps exceed the maximum permissible candela levels specified in FMVSS No. 108 at certain test points.

FMVSS 1 : 108 - Lamps, reflective devices, and assoc. Equipment

FMVSS 2 : NR

Description of the Safety Risk : The increased photometric intensity does not comply with the requirements of FMVSS 108 and may adversely affect the vision of following drivers, increasing the risk of a vehicle crash without warning.

Description of the Cause : The lamps do not meet the requirements of the relevant standard.

Identification of Any Warning that can Occur : NR

Involved Components :

Component Name 1 : Code 3 7x9 Stop-Tail-Turn-Reverse All-in-One LED

Component Description : 7" x 9" LED combination stop/tail/turn/back-up light

Component Part Number : 79STTRBZ

Supplier Identification :

Component Manufacturer

Name : ECCO Holdings Corp. (Code 3)

Address : 833 West Diamond
Boise Idaho 83705

Country : United States

Chronology :

Swab Wagon Company was notified by NHTSA on August 16th, 2021, that we had purchased and installed lighting from Code 3 that was noncompliant with FMVSS 108, and are required to conduct a formal recall to notify the owners of those vehicles.

Description of Remedy :

Description of Remedy Program : Customers are to contact Code 3 Technical Support at (314)-996-2800 and request a filter kit, Part No. CZ0199, which will be sent to them free of charge by Code 3. Installation of the filter kit will ensure that the lamps perform within the permissible photometric intensity ranges.

How Remedy Component Differs from Recalled Component : The remedy involves installation of a filter kit that will ensure that the lamps perform within the permissible photometric intensity ranges.

Identify How/When Recall Condition was Corrected in Production : Code 3 discontinued production of the noncompliant lamps on March 27, 2020 as part of a planned supplier changeover. The new, compliant lamps will be assigned Part No. 79STTRBZ-D

Recall Schedule :

Description of Recall Schedule : We will notify any dealers who were involved with the sale of these vehicles, as well as the vehicle owner's at the time of delivery. Should the vehicle no longer be owned by the original owner, we will obtain current vehicle ownership information and send them the recall notification.

Planned Dealer Notification Date : AUG 17, 2021 - AUG 20, 2021

Planned Owner Notification Date : AUG 17, 2021 - AUG 20, 2021

* NR - Not Reported