

Part 573 Safety Recall Report

17V-644

Manufacturer Name : Triple E Recreational Vehicles

Submission Date : MAY 01, 2018

NHTSA Recall No. : 17V-644

Manufacturer Recall No. : CA #8764-1



Manufacturer Information :

Manufacturer Name : Triple E Recreational Vehicles

Address : PO Box 1230 Winkler MB

Canada 00 R6W 4C4

Company phone : 204-325-4361

Population :

Number of potentially involved : 56

Estimated percentage with defect : 100 %

Vehicle Alterer Information :

Vehicle 1 : 2016-2018 WONDER W24MB

Descriptive Information : The Wonder model line was not performing a fuse pull circuit verification test as directed in the Technical Data process. In the beaker/fuse panel remove the identified wire 826-5601 from the power takeoff and connect to the correct #9 location on the fuse panel.

Production Dates : DEC 29, 2015 - SEP 29, 2017

Description of Defect :

Description of the Defect : The fridge 12V supply wire is routed to the incorrect fuse power take off bar resulting in it not being fused correctly.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : In the event of an electrical overload situation, the wire may overheat eventually causing a life threatening fire situation.

Description of the Cause : Production installers were not following correct information and a 12V circuit verification test was not performed correctly.

Identification of Any Warning that can Occur : The fridge wire may become warm to the touch, a smell of hot plastic or the fridge 12V malfunction.

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

An in-house inspection of electrical function was performed and failed. New installers were not following correct instructions and written information provided. Installers were verifying the 120V circuit correctly but not the 12V circuit. No issues were found in the field.

Description of Remedy :

Description of Remedy Program : Triple E RV will contact Dealers & Retail Owners to follow the instructions provided to correctly connect the fridge wire to the 20 amp fuse box. If the Retail Owner chooses to have a servicing center perform the recall, the retail owner will be reimbursed or the servicing center will be paid directly by Triple E RV. The Dealer will submit a warranty claim for the time allotted to perform the Recall.

How Remedy Component Differs from Recalled Component : The 826-5601 wire will be connected to the 20 amp #9 location on the fuse block.

Identify How/When Recall Condition was Corrected in Production : NR

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : OCT 18, 2017 - OCT 23, 2017

Planned Owner Notification Date : OCT 18, 2017 - OCT 23, 2017

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 :

Address :

Country :

Company Phone :

* NR - Not Reported