OMB Control No.: 2127-0004

Part 573 Safety Recall Report

24V-535

Manufacturer Name: Suzuki Motor USA, LLC

NHTSA Recall No.: 24V-535

Manufacturer Recall No.: 3A03



Manufacturer Information:

Manufacturer Name: Suzuki Motor USA, LLC

Address: 3251 East Imperial Highway

Brea CA 92821-6795

Company phone: 714-996-7040

Population:

Number of potentially involved: 1,688 Estimated percentage with defect: 1 %

Vehicle Information:

Vehicle 1: 2023-2024 Suzuki DL800DE

Vehicle Type: MOTORCYCLES

Body Style : OTHER Power Train : GAS

Descriptive Information: The recall population is based on production records. Note: As the cause of this issue

is still under investigation, Suzuki is unable to estimate the percentage of the involved

vehicles to contain the defect. However, as the NHTSA

manufacturer recalls portal requires an integer value be entered, Suzuki has entered the value "1" in response to this question in the portal. For the purpose of this report,

"1" means "unknown".

Production Dates: MAR 15, 2023 - NOV 20, 2023

VIN Range 1 : Begin : JS1EM12B1P7100019 End : JS1EM12B5P7101707
✓ Not sequential
VIN Range 2 : Begin : JS1EM12B0R7100001 End : JS1EM12B7R7100724
✓ Not sequential

Description of Defect:

Description of the Defect: Affected vehicles may have been equipped with a rear tire that can develop

cracking or other deformation of the tire tread. In the worst case under continued use, portions of the tire tread may separate from the tire structure

and impact overall vehicle dynamics.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: If the rear tire develops cracking or deformation of the tread area and

operation continues under this condition, portions of the tire tread may separate from the tire structure impacting overall vehicle dynamics and

increasing the risk of a crash.

Description of the Cause: The cause has not yet been determined.

Identification of Any Warning Tread separation will be identifiable by increased vibration from the rear that can Occur: wheel and tire. Increased vibration may also be discernible if the tire develops cracking or other deformation of the tread but does not experience tread separation.

Involved Components:

Component Name 1: Tire, rear Component Description: Rear tire

Component Part Number: 65110-25L30

Supplier Identification:

Component Manufacturer

Name: Sumitomo Rubber Industries, Ltd.

Address: 3-6-9 Wakinohama-cho

Chuo-ku Kobe, Hyogo Foreign States 651-0072

Country: Japan

Chronology:

The chronology is provided as a separate document.

Description of Remedy:

Description of Remedy Program: The cause of this issue is still under investigation. When the cause has

been determined and a countermeasure applied to component production, customers will be instructed to bring their motorcycle to a Suzuki dealer which will replace the existing rear tire with a new tire that contains the countermeasure action. The reimbursement plan is provided as a separate

document.

How Remedy Component Differs This information is not available as the remedy has not yet been from Recalled Component: determined. When available, Suzuki will notify NHTSA through an

amended Part 573 report.

Identify How/When Recall Condition Worldwide production of the model containing the affected tire was was Corrected in Production: stopped on 6/17/2024. Manufacture of US-directed production of the affected model ended 11/20/2023. A correction for the recall condition has not been established as the cause has not yet been determined.

Recall Schedule:

Description of Recall Schedule: The notification schedule provided is the current estimate for the initial

customer notification that will describe the defect. An estimated notification date to dealers related to the remedy is not known at this time as the matter is still under investigation. Suzuki will update NHTSA with the estimated dealer notification schedule in a future Part 573

amendment.

Planned Dealer Notification Date: NR - NR

Planned Owner Notification Date: JUL 26, 2024 - JUL 26, 2024

^{*} NR - Not Reported