#### OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

## 19V-857

**Manufacturer Name:** Piaggio Group Americas. Inc.

**Submission Date:** DEC 02, 2019 **NHTSA Recall No.:** 19V-857

**Manufacturer Recall No.:** NR



#### **Manufacturer Information:**

Manufacturer Name: Piaggio Group Americas. Inc.

Address: 257 Park Avenue South

4th Floor New York NY 10010

Company phone: 645-0030

## **Population:**

Number of potentially involved: 371 Estimated percentage with defect: 4 %

#### **Vehicle Information:**

Vehicle 1: 2020-2020 Moto Guzzi V 85 TT

Vehicle Type: MOTORCYCLES

Body Style : OTHER Power Train : GAS

Descriptive Information: The recall population is the whole production of this vehiclesince the start of

production until September 27, 2019.

From September 27, 2019 the Moto Guzzi Assembly plant checked and reworked 100% of the assembly to remove the root cause of the problem. This includes all 2020

Moto Guzzi V 85 TT motorcycles.

Production Dates: MAY 05, 2019 - SEP 03, 2019

VIN Range 1: Begin: ZGUKWU00XLM000001 End: ZGUKWU004LM000446 ✓ Not sequential

#### **Description of Defect:**

Description of the Defect: A small but progressive oil leak from the final drive transmission box and rear

wheel may reach the the outer rim and rear tire.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Oil drops may reach the rear tire tread, causing slippery conditions for the

vehicle.

Description of the Cause: The presence of sharp edgeson the final transmission box shaft end (P/N

2B004268). The lips of the internal oil seal (P/N GU90413850) at right side into the final transmission box may be damaged during assembly by the sharp edges. This damage if present will cause the oil leak to occur. The condition of the oil seal lips cannot be checked during or after assembling (which is a

"blind" operation.

Identification of Any Warning There is no warning before oil leakage starts from the final transmission box,

that can Occur: the rim, spokes and tire may become soiled with oil in a very visible way.

### **Supplier Identification:**

## **Component Manufacturer**

Name: NR Address: NR NR

Country: NR

## **Chronology:**

NR

## **Description of Remedy:**

Description of Remedy Program: NR

 $How\ Remedy\ Component\ Differs\ \ NR$ 

from Recalled Component :

Identify How/When Recall Condition NR

was Corrected in Production:

#### **Recall Schedule:**

Description of Recall Schedule: NR

Planned Dealer Notification Date : NR - NR Planned Owner Notification Date : NR - NR

<sup>\*</sup> NR - Not Reported