

Part 573 Safety Recall Report

17V-468

Manufacturer Name : Piaggio Group Americas. Inc.

Submission Date : NOV 22, 2017

NHTSA Recall No. : 17V-468

Manufacturer Recall No. : 0000313



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 : 1,200

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2014-2017 Piaggio Fly 150 3V ie

Vehicle Type : MOTORCYCLES

Body Style : OTHER

Power Train : GAS

Descriptive Information : this recall involves all 2014, 2015, 2016 and 2017 production of the Fly 150 3V ie up to the remedy that was put in place on the production line in September 3, 2016.

Production Dates : MAR 28, 2013 - SEP 21, 2016

VIN Range 1 : Begin : ZAPM798G1E7001013 **End :** ZAPM798G0H7002416 Not sequential

Description of Defect :

Description of the Defect : We have determined that it is necessary to tighten the fastener screws of the front brake disc on the 2015, 2016 and 2017 Fly 150 3V ie models, following the operating procedure indicated herein, to prevent the screws themselves from loosening and causing interference between the caliper mounting plate and the fork stanchions.

FMVSS 1 : 122 - Motorcycle brake systems

FMVSS 2 : NR

Description of the Safety Risk : The brake disc fixing screws can back out and interfere with the caliper holding plate or the fork leg. This can lock the front wheel and cause a loss of control of the vehicle.

Description of the Cause : improper torque may have been applied during assembly.

Identification of Any Warning that can Occur : One of the five screws that retain the brake disc could start to unscrew and start to rub on the brake caliper holding plate or fork leg.

Supplier Identification :**Component Manufacturer**

Name : NR
Address : NR
NR
Country : NR

Chronology :

There have been eight warranty claims and one accident world wide. There have not been and reported failures on vehicles sold in the US market.

Description of Remedy :

Description of Remedy Program : Official Piaggio dealers, on appointment, will remove the brake disc screws, apply loctite and apply a torque of 8 to 10 (Nm) at no charge to the customer.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : Production improved: from September 2016

1. Introduced the electronic screwdrivers with torque and angle control
2. Bracket constraint rotates if KO point 1
3. Bar code traceability
4. Definition new disk fixing screw, Scotch-Grip

Recall Schedule :

Description of Recall Schedule : Once the customer letter is approved and the recall number is assigned we will immediately notify all customers of this defect and remedy, by mail.

Planned Dealer Notification Date : JUL 27, 2017 - JUL 27, 2017

Planned Owner Notification Date : JUL 31, 2017 - AUG 11, 2017

* NR - Not Reported