Part 573 Safety Recall Report

Manufacturer Name :Yamaha Motor Corporation, USASubmission Date :DEC 04, 2018NHTSA Recall No. :18V-861Manufacturer Recall No. :990125

Manufacturer Information :

Manufacturer Name :Yamaha Motor Corporation, USAAddress :6555 Katella AvenueCompany phone :800-962-7926

Population :

Number of potentially involved : 16,760 Estimated percentage with defect : 100 %

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NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

18V-861

Vehicle Information :

Vehicle 1:	2015-2018 Yamaha YZFR3	
Vehicle Type :	MOTORCYCLES	
Body Style :	OTHER	
Power Train :	GAS	
Descriptive Information :	Out of an abundance of caution, all units in the production range (affected year models) were included in this recall even though warranty claim analysis indicated that failure only present in select units.	
Production Dates :	JAN 05, 2015 - NOV 30, 2017	
VIN Range 1:	Begin : MH3RH06Y0FK001001 End : MH3RH06Y2JK017760 🗸 Not sequential	
VIN Range 2:	Begin : MH3RH15Y8HK001001 End : MH3RH15Y9JK003880 ✓ Not sequential	

Description of Defect :

Description of the Defect :	The campaign addresses an upper radiator hose. A crack may form on the radiator hose and coolant leakage can occur due to improper curing ("vulcanization") of the hose material.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	Coolant could get on the rear tire, causing slipping, which could lead to loss of control.
Description of the Cause :	An improper curing ("vulcanization") process of the hose material may allow the coolant hose to crack and leak
, e	Visible bulge in the radiator hose, smell and visible signs of coolant loss, engine operating temperature increase.

Supplier Identification :

Component Manufacturer

Name : NR Address : NR NR Country : NR

Chronology:

In late November 2018 Yamaha Motor Corporation USA was informed by the manufacturer, Yamaha Indonesia Motor Manufacturing that such a situation exists. This was determined pursuant to a quality control review, testing and a review of foreign models that use a substantially similarly part design.

Description of Remedy :

Description of Remedy Program :	The campaign involves the installation of a new upper radiator hose. In affected motorcycles, a crack may form on the radiator hose and coolant leakage can occur due to improper curing ("vulcanization") of the hose material. Please refer to the draft Technical Bulletin which will be furnished to the Agency and Yamaha dealers upon completion describing the situation which is the subject of the campaign
	New countermeasure radiator hoses will be permanently embossed with hose type and production data coding.
	New radiator hose was used in production beginning with 2018 model year products, starting with VIN MH3RH06Y*JK017761 and MH3RH15Y9*K003881.

Recall Schedule :

owner's noti Customer No review), the service proc Assuming th (perhaps De printed. Non Hence the m 21. Final co	e commencing dealer/owner notification shortly after the fication letter is approved by NHTSA (draft copies of the otification Letter and Technical Bulletin is attached for your affected VIN range is ascertained and the Technical Bulletin edure is confirmed and finalized by Yamaha service staff. e Agency can approve the letter within 5 days of receipt cember 17) we will have the letter and Technical Bulletin mal turn-around time is 3 working days for such printing. aterials will be ready for mailing approximately December pies of these notification documents will be forwarded to the bon as possible.
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The information contained in this report was submitted pursuant to 49 CFR §573

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Planned Dealer Notification Date : DEC 21, 2018 - DEC 27, 2018 Planned Owner Notification Date : DEC 21, 2018 - DEC 27, 2018

* NR - Not Reported

The information contained in this report was submitted pursuant to 49 CFR §573