# Part 573 Safety Recall Report

Manufacturer Name :Triumph Motorcycles America, LTDSubmission Date :MAR 17, 2020NHTSA Recall No. :20V-150Manufacturer Recall No. :SRAN574



20V-150

#### Manufacturer Information :

Manufacturer Name :Triumph Motorcycles America, LTDAddress :100 Hartsfield Centre ParkwaySuite 200 Atlanta GA 30354Company phone :678-854-2010

#### **Population :**

Number of potentially involved : 1,585 Estimated percentage with defect : 1 %

### Vehicle Information :

Vehicle 1: 2013-2017 Triumph Trophy SE A1	
Vehicle Type : MOTORCYCLES	
Body Style : OTHER	
Power Train : GAS	
Descriptive Information : The recall population was determined via factory build records.	
Production Dates : JAN 16, 2012 - OCT 05, 2016	
VIN Range 1 : Begin : SMTH02XK1DJ571990 End : SMTH02XKXHJ795295 🗌 Not sequ	ential
Vehicle 2 : 2013-2013 Triumph Trophy SE A1 Launch	
Vehicle Type : MOTORCYCLES	
Body Style : OTHER	
Power Train : GAS	
Descriptive Information : The recall population was determined via factory records.	
Production Dates : SEP 05, 2012 - OCT 23, 2012	
VIN Range 1 : Begin : SMTH02XK8DJ568259 End : SMTH02XKXDJ572720 INot sequ	ential

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

Description of the Defect :	A mis-routed front brake hose may damage ignition switch wiring resulting in a malfunction of the head or tail lights or an engine stall.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	A loss of vehicle lighting or engine stall without warning may lead to an increased the risk of a crash.
Description of the Cause :	With repeated steering inputs the front brake hose may contact the ignition switch wiring

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

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Identification of Any Warning The rider may notice intermittent engine stalls when steering is operated. that can Occur :

#### **Supplier Identification :**

#### **Component Manufacturer**

Name : NR

Address : NR

NR

Country: NR

#### Chronology :

August 2018 – first in-service report of chafing of ignition switch wiring reported by UK customer. Root cause determined to be improper in-service maintenance.

Sept – Dec 2019 – 3 further examples of chafing of ignition switch wiring reported by UK customers. New Investigation commenced.

March 2020 – investigations conclude that in-service misrouting of front brake hose leads to unintended contact with ignition switch wiring.

12th March 2020 – Triumph elect to conduct a voluntary recall to check and if necessary re-route the front brake hose over the ignition switch wiring.

#### **Description of Remedy :**

Description of Remedy Program :	Owners will be instructed to bring their motorcycles to a Triumph dealer to have the routing checked and, if necessary, repaired free of charge (parts and labour). Triumph Safety Recall Action Notice 574 refers.
<b>5 1</b>	There are no distinguishing features on the remedy component from the recalled component. The remedy involves re-routing the front brake hose.
	The Triumph Trophy model ended production is 2017 and therefore no production corrections were implemented.

#### **Recall Schedule :**

Description of Recall Schedule : NR

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Planned Dealer Notification Date :MAR 31, 2020 - MAR 31, 2020Planned Owner Notification Date :APR 02, 2020 - APR 02, 2020

\* NR - Not Reported

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