

Part 573 Safety Recall Report

22T-020

Manufacturer Name : Yokohama Off-Highway Tires America, Inc**Submission Date :** NOV 08, 2022**NHTSA Recall No. :** 22T-020**Manufacturer Recall No. :** NR**Manufacturer Information :****Population :**

Manufacturer Name : Yokohama Off-Highway Tires America, Inc

Number of potentially involved : 119

Address : 201 Edgewater Drive

Estimated percentage with defect : 45 %

Suite 285 Wakefield MA 01880

Company phone : 800-343-3276

Tire Information :

Tire Brand 1 : Alliance

Tire Line : High Speed Rib Implement Tire

Tire Size : 12.5L-15 FI

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 67.

Production Dates : SEP 11, 2017 - SEP 11, 2017

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	000097	LR F	5219	5219

Tire Brand 2 : Alliance

Tire Line : High Speed Rib Implement Tire

Tire Size : 11L-15FI

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the TIN. The number of affected products related to this brand, size, model name, load range and manufacturing date code is 1.

Production Dates : NOV 22, 2017 - NOV 22, 2017

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	0009F	LR F	0820	0820

Tire Brand 3 : Alliance

Tire Line : High Speed Rib Implement Tire

Tire Size : 11L-15FI

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 31.

Production Dates : DEC 29, 2018 - DEC 31, 2018

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009F	LR F	2020	2020

Tire Brand 4 : Primex

Tire Line : Highway R-550 Steer and Trailer

Tire Size : 11-22.5

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 1.

Production Dates : FEB 08, 2018 - FEB 08, 2018

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009Q	LR G	0120	0120

Tire Brand 5 : Primex

Tire Line : Highway R-550 Steer and Trailer

Tire Size : 11-22.5

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 7.

Production Dates : OCT 25, 2017 - OCT 25, 2017

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009Q	LR G	0520	0520

Tire Brand 6 : Primex
 Tire Line : Highway R- 550 Steer and Trailer
 Tire Size : 11-22.5

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 7.

Production Dates : OCT 22, 2018 - OCT 22, 2018

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009Q	LR G	2020	2020

Tire Brand 7 : Alliance
 Tire Line : Stubble Proof 319 SPH
 Tire Size : 11L-15FI

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 2

Production Dates : DEC 22, 2019 - DEC 22, 2019

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009K	LR F	2020	2020

Tire Brand 8 : Alliance
 Tire Line : 317 Implement
 Tire Size : 10.5-20 IMP

Descriptive Information : The recall population was determined in consultation with the factory. The tires that are not included in this recall have the correct tire manufacturing date code in the Tire Identification Number (TIN). The number of affected products related to this brand, size, model name, load range and manufacturing date code is 3

Production Dates : DEC 25, 2018 - DEC 25, 2018

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
1Y4	00009D	12 PR	2021	2021

Description of Noncompliance :

Description of the Noncompliance : Non-compliance with paragraph S6.5(b) of Federal Motor Vehicle Safety Standard (FMVSS) No. 119 New Pneumatic Tires for Motor Vehicles with GVWR of more than 4536 kilograms, Trailers and Motorcycles. The incorrect manufacturing date code was included in the Tire Identification Number (TIN) marked on the sidewall of the tire.

FMVSS 1 : 119 - New pneumatic tires- other than passenger cars

FMVSS 2 : NR

Description of the Safety Risk : The incorrect date code would make it difficult for an owner to confirm if the tire is subject to recall; in addition, the incorrect manufacturing date code does not accurately identify the age of the tire to the owner, which can increase the risk of a crash.

Description of the Cause : The incorrect manufacturing date code was included in the TIN marked on the sidewall of the tire.

Identification of Any Warning that can Occur : NR

Involved Components :

Component Name : NR

Component Description : NR

Component Part Number : NR

Supplier Identification :**Component Manufacturer**

Name : NA

Address : NR

NR

Country : NR

Chronology :

On July 18, 2022, during an analysis of a tire submitted under a warranty claim, Yokohama Off-Highway Tires America, Inc. (YOHTA) in consultation with its manufacturing affiliate, ATC Tires Pvt. Ltd. determined that the date code included in the TIN on the sidewall did not accurately correspond to the manufacture date of the tire. Between July 18, 2022 and October 21, 2022, YOHTA and ATC investigated the reason for the inaccurate date

code and learned that additional tires also had the incorrect date code. On October 21, 2022, YOHTA decided that the tires identified in this report did not comply with FMVSS 119 and to file this report.

Description of Remedy :

Description of Remedy Program : YOHTA will replace affected tires. YOHTA does not believe that the reimbursement plan described in 49 CFR 573.13 is applicable to this recall. No owner would have replaced a tire due to the date code error, because no owner would have been aware of the date code error prior to receiving the notification of this recall.

How Remedy Component Differs from Recalled Component : The tires produced after the manufacturing facility implemented additional processes and reviews to ensure that the date of production is correctly reflected in the manufacturing date code of the TIN, have the correct date code.

Identify How/When Recall Condition was Corrected in Production : The manufacturer implemented additional employee instructions and processes to ensure that the TIN placed on a tire reflect the date of manufacture of the tire.

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : NOV 09, 2022 - NOV 25, 2022

Planned Owner Notification Date : DEC 09, 2022 - DEC 30, 2022

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported