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

# Part 573 Safety Recall Report

## 20T-006

**Manufacturer Name:** Compañia Hulera Tornel, S.A.de C.V.

**Submission Date:** MAR 13, 2020 **NHTSA Recall No.:** 20T-006

**Manufacturer Recall No.:** NR



Number of potentially involved: 728 Estimated percentage with defect: 100 %

#### **Manufacturer Information:**

Population:

Manufacturer Name: Compañia Hulera Tornel, S.A.de C.V.

Address: Avenida Santa Lucia #311

Col. Santa Cruz Acayucan Azcapotzalco

00 02770

Company phone: 5553540204

## **Tire Information:**

Tire Brand 1: Tornel

Tire Line: Deportiva
Tire Size: P235/60R14

Descriptive Information: The affected population is P235/60R14 96S Deportiva passenger tire produced

by the manufacturer in June 2016, October 2016 through December 2016. The subject tire may not comply with Section 6.3 of Federal Motor Vehicle Safety Standard (FMVSS) No. 139. The affected number of products related to this specific TIN is 728 units. Tornel is not aware of any injuries related to this

condition.

Production Dates: MAR 01, 2016 - DEC 17, 2016

### **TIN (Tire Identification Number)**

Plant ID	Size code	<b>Optional Code</b>	Begin M Code	End M Code
<b>4</b> F	RI	CNH	2216	2216
4F	RI	CNH	4116	5016

### **Description of Defect:**

Description of the Defect: The affected tire may have poor step off between belts or off-center belts and

low adhesion between belt and tread base due to contamination.

FMVSS 1: 139 - New pneumatic radial tires for light vehicles

FMVSS 2: NR

Description of the Safety Risk: There may be a risk of tread block separation between the belt and tread,

which may lead to partial chunking of tread blocks. This detached tread block can cause loss of performance. The anomaly may cause the vehicle to crash.

 $Description \ of the \ Cause: \ : \ During \ the \ tire \ building \ process, the \ belt \ may \ have \ touched \ the \ floor \ and \ the$ 

surface may have got partially contaminated leading to poor adhesion between

belt and tread base. Also the belts may have got off centered during application,

resulting in poor step off.

Identification of Any Warning Affected tires may exhibit a visual defect either in the form of a separation in that can Occur: the tread block rubber in shoulder region.

## **Supplier Identification:**

## **Component Manufacturer**

Name: NR Address: NR

NR

Country: NR

## **Chronology:**

January 23, 2020: NHTSA notified Tornel that a recent agency sponsored test resulted in a non-compliance result of the subject tire, under FMVSS 571.139 (Endurance Test).

Internal compliance of surveillance test of the subject tire at 6 months frequency comply with FMVSS 139 Regulation.

Tornel is not aware of any injuries related to this condition based on field adjustment data.

In the information request Tornel notified NHTSA that it was in agreement with the above-mentioned test result, though it is an isolated case, Tornel will conduct a recall of the subject tires.

## **Description of Remedy:**

Description of Remedy Program: Tornel will replace the subject tires with a comparable replacement Tornel

brand or other suitable replacement at no charge to customers. Purchased tires subject to this recall and have already been paid for a replacement due to the condition associated with this recall will be eligible for reimbursement, Reimbursement may include parts, labor, fees and taxes. Reimbursements may be limited to the amount the replacement would

have cost if completed by an authorized Tornel dealer.

How Remedy Component Differs The replacement tire will not be affected by the subject condition. The

from Recalled Component: replacement tire will have a TIN date post 5119.

Identify How/When Recall Condition The tires from TIN 3918, TIN 2619 and TIN 5119, comply to FMVSS 139,

was Corrected in Production: does not present any visual defect or structural failure/

Component centering verification checks increased and Shop floor

material handling improvement done.

### **Recall Schedule:**

Description of Recall Schedule: All known customers, distributors and dealers will receive notification of

the recall, instructions on how to identify the subject tires, information regarding the removal of the subject tires from service, and instructions on the return and disposal of the subject tires. Tornel will replace the subject tires with comparable Tornel brand tires or other suitable replacement at no charge to the customer. Tornel will offer to reimburse the replacement cost for any customer who, prior to this campaign, replaced the subject tires due to the condition described above.

Planned Dealer Notification Date : APR 15, 2020 - APR 22, 2020 Planned Owner Notification Date : APR 29, 2020 - MAY 06, 2020

### **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

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