Part 573 Safety Recall Report

Manufacturer Name :Daimler Trucks North America, LLCSubmission Date :MAR 03, 2022NHTSA Recall No. :21V-896Manufacturer Recall No. :FL-908

Manufacturer Information :

Manufacturer Name :Daimler Trucks North America, LLCAddress :4747 N. Channel AvenuePortland OR 97217-3849800-745-8000

Population:

Number of potentially involved : 307 Estimated percentage with defect : 100 %

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NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

Vehicle Information :

Vehicle 1:	2012-2021 Freig	htliner SD			
Vehicle Type :	BUSES, MEDIUM	& HEAVY VEH	ICLES		
Body Style :					
Power Train :	NR				
Descriptive Information :	All vehicles listed rim combination		abase a	s having been built with th	e particular tire and
Production Dates :	JUL 21, 2011 - NO	OV 23, 2020			
VIN Range 1:1	Begin :	NR	End :	NR	□ Not sequential
Valutation of	9019 9099 W	Ctor 1700			
	2013-2022 West				
• •	BUSES, MEDIUM	& HEAVI VEH	ICLES		
Body Style : Power Train :	ND				
Descriptive Information :	All vehicles listed rim combination		abase a	is having been built with th	e particular tire and
Production Dates :	MAR 20, 2012 - F	EB 08, 2021			
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequential
Vehicle 3:	2013-2022 West	ern Star 4900			
Vehicle Type :					
Body Style :					
Power Train :	NR				
Descriptive Information :	All vehicles listed rim combination		abase a	s having been built with th	ne particular tire and
Production Dates :	MAR 19, 2013 - A	APR 04, 2013			
VIN Range 1:1	Regin ·	NR	End:	NR	☐ Not sequential

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

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Vehicle 4 : 20	13-2013 Western St	tar 6900		
	SES, MEDIUM & HE			
Body Style :				
Power Train : NF	•			
	vehicles listed in D' n combinations.	TNA's database a	s having bee	en built with the particular tire an
Production Dates : AP	R 20, 2012 - JUN 04	, 2012		
VIN Range 1 : Beg	in: NR	End :	NR	☐ Not sequential
Vehicle 5: 20	22-2022 Western St	tar 49X		
Vehicle Type : BU	SES, MEDIUM & HE	AVY VEHICLES		
Body Style :				
Power Train : NF	·			
	vehicles listed in D' n combinations.	TNA's database a	s having bee	en built with the particular tire an
Production Dates : SE				
VIN Range 1 : Beg	in: NR	End :	NR	Not sequential
-	vehicles listed in D' n combinations.		s having bee	en built with the particular tire an
VIN Range 1 : Beg		End :	NR	Not sequential
escription of Noncompliance	•:			
	from the Tire and H	Rim Association on the time of sale, as	or listed as a required by	on was not on the approved list pproved by the tire FMVSS 120, after the tire/rim
FMVSS 1 :	120 - Wheels and r	rims- other than r	bassenger ca	urs
FMVSS 2 :		1	0	
escription of the Safety Risk :	Failure to meet the increases the risk of		ıt getting tir	e manufacturer approval
Description of the Cause :	NR			

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Involved Components :

Component Name 1:	Michelin 445/65R22.5 Tires
Component Description :	445/65R22.5 Tires on 12.25" Wide Rims
Component Part Number :	445/65R22.5 Tires

Component Name 2:	Continental 445/65R22.5 Tires
Component Description :	445/65R22.5 Tires on 12.25" Wide Rims
Component Part Number :	445/65R22.5 Tires

Supplier Identification :

Component Manufacturer

Name : NR Address : NR NR Country : NR

Chronology:

On Sep 29, 2021 DTNA was made aware of a potential tire rim mismatch. DTNA promptly began an investigation, in which it was found that the Tire and Rim Association had made changes to the approved wheel list for certain tires, removing certain combinations. Upon determining the existence of a noncompliance, on Nov 10, 2021 DTNA decided to conduct a non-compliance recall. On Nov 22, 2021, with further information, DTNA amended the affected population. On March 3, 2022, DTNA amended the affected population with most current population number.

Description of Remedy :

Description of Remedy Program :	Vehicles with suspect tire/rim combinations will be replaced with tires approved for this tire/rim combination. Replacements will be made by Daimler Truck North America authorized service facilities. Details of the reimbursement plan will be included in the owner's notification letter.
How Remedy Component Differs from Recalled Component :	

Identify How/When Recall Condition NR was Corrected in Production :

Recall Schedule :

Description of Recall Schedule :	Customer notification will be made by first class mail using Daimler
	Trucks North America records to determine the customers affected.
Planned Dealer Notification Date :	JAN 15, 2022 - JAN 15, 2022
Planned Owner Notification Date :	JAN 15, 2022 - JAN 15, 2022

* NR - Not Reported

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