Manufacturer Name :Daimler Trucks North America LLCSubmission Date :APR 14, 2020NHTSA Recall No. :20V-214Manufacturer Recall No. :FL848



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

Vehicle Information :

Vehicle 1:	2006-2020 Frei	ightliner Colun	nbia		
Vehicle Type :		0			
Body Style :					
Power Train :	NR				
Descriptive Information :					tially covered by the l 50 mm remain visible).
Production Dates :	APR 14, 2005 -	OCT 31, 2019			
VIN Range 1:	Begin :	NR	End :	NR	☐ Not sequential
Vehicle 2:	2006-2021 Frei	ightliner Busin	ess Class	M2	
Vehicle Type :					
Body Style :					
Power Train :	NR				
Descriptive Information :				01	tially covered by the l 50 mm remain visible).
Production Dates :	APR 14, 2005 -	MAR 24, 2020			
VIN Range 1:	Begin :	NR	End :	NR	☐ Not sequential
	2007-2020 Frei	ightliner Coron	nado		
Vehicle 3:					
Vehicle 3 : Vehicle Type :					
Vehicle Type :					
Vehicle Type : Body Style : Power Train :	NR On certain vehic				tially covered by the l 50 mm remain visible).
Vehicle Type : Body Style :	NR On certain vehic mudflap hanger	r bracket (more	e than 38		

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



Number of potentially involved : 63,175 Estimated percentage with defect : 100 %

Population :

20V-214

Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 :	NR On certain v mudflap har AUG 27, 201	nger bracket (m	0	:
Power Train : Descriptive Information : Production Dates : VIN Range 1 :	NR On certain v mudflap har AUG 27, 201	nger bracket (m	0	:
Descriptive Information : Production Dates : VIN Range 1 :	On certain v mudflap har AUG 27, 201	nger bracket (m	0	:
Production Dates : VIN Range 1 :	mudflap har AUG 27, 201	nger bracket (m	0	to monthaller commonly herether
VIN Range 1:			ore than 38 mm of the re-	quired 50 mm remain visible).
Ŭ	Begin ·	.3 - FEB 06, 202	0	
V.1	begin.	NR	End: NR	☐ Not sequential
venicle 5:	2007-2007	Sterling A 9500		
Vehicle Type :		C		
Body Style :				
Power Train :	NR			
Descriptive Information :				is partially covered by the quired 50 mm remain visible).
Production Dates :	MAY 19, 200)6 - MAY 19, 20	06	
VIN Range 1:	Begin :	NR	End: NR	☐ Not sequential
Vehicle 6:	2006-2006	Freightliner Ar	σοsv	
Vehicle Type :			500)	
Body Style :				
Power Train :				
Descriptive Information :				is partially covered by the quired 50 mm remain visible).
Production Dates :	MAY 31, 200) 5 - JUN 04, 200	5	-
VIN Range 1:		NR		
		1110	End: NR	☐ Not sequential
Vehicle 7:	2006-2007			☐ Not sequential
		Sterling AT950		☐ Not sequential
Vehicle Type :				☐ Not sequential
				☐ Not sequential
Vehicle Type : Body Style : Power Train :	NR On certain v	Sterling AT950 ehicles, the rea	0 r retroreflective sheeting	☐ Not sequential is partially covered by the quired 50 mm remain visible).
Vehicle Type : Body Style : Power Train :	NR On certain v mudflap har	Sterling AT950 ehicles, the rea nger bracket (m	0 r retroreflective sheeting ore than 38 mm of the re-	is partially covered by the

Vehicle 8:	2008-2021 F	Freightliner Cas	cadia		
Vehicle Type :		0			
Body Style :					
Power Train :	NR				
Descriptive Information :				0	is partially covered by the quired 50 mm remain visible).
Production Dates :	MAR 30, 200	7 - MAR 27, 202	20		
VIN Range 1:	Begin :	NR	End :	NR	Not sequential
Vehicle 9:	2006-2008 F	reightliner Cla	ssic		
Vehicle Type :					
Body Style :					
Power Train :	NR				
Descriptive Information :				0	is partially covered by the quired 50 mm remain visible).
Production Dates :	APR 15, 2003				
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequential
Vehicle 10 : Vehicle Type :	2006-2011 F	reightliner Cen	tury Class		
Body Style :					
Power Train :	NR				
Descriptive Information :				0	is partially covered by the quired 50 mm remain visible).
Production Dates :		5 - JUL 21, 2010)		
VIN Range 1:	Begin :	NR	End :	NR	Not sequential
Vehicle 11:	2006-2010 F	reightliner FLI)		
Vehicle Type :					
Body Style :	ND				
Power Train :		1.1			
-	mudflap han	ger bracket (m	ore than 38	0	is partially covered by the quired 50 mm remain visible).
Production Dates :				ND	
VIN Range 1:	Begin :	NR	End :	NR	☐ Not sequential

Vahiela 19 · 9	017-2017 Western Star 5	5700	
Vehicle Type :	017-2017 Western Star 5	1700	
Body Style :			
Power Train : N	IR		
Descriptive Information : O		e	s partially covered by the uired 50 mm remain visible).
Production Dates : J	UN 22, 2016 - JUN 22, 201	6	
VIN Range 1 : Be	egin : NR	End: NR	☐ Not sequential
escription of Defect : Description of the Defect		s, the rear retroreflective sh o hanger bracket (more that	
	devices and associated 50mm for grade DOT-0	as no indication of accidents	-
	-	devices, and assoc. Equipm	ent
FMVSS 2			
escription of the Safety Risk			nts of FMVSS 108 may reduced, increasing the risk
Description of the Cause	: NR		
Identification of Any Warning that can Occur			
volved Components :			
Component Name 1:	NR		
Component Description :	NR		
Component Part Number :	NR		
upplier Identification :			
Component Manufacturer			

Part 573 Safety Re	call Report	20V-214	Page 5
Name : NR			
Address : NR			
NR			
Country: NR			
Chronology :			
February 2020, DTNA received a not conspicuity tape. DTNA opened an in exposure. March 2020, Investigation the reflector bracket, and identified t could partially obscure the reflective manufacturing facilities and populative voluntary non-compliance recall on t	vestigation to determine the r revealed that the work instruc- that it was therefore possible to tape. Further investigation wa ion of affected vehicles. April 6	oot cause and to identify potential fi ctions did not specify correct installa o assemble the bracket in such a way as conducted to identify affected b, 2020, DTNA decided to conduct a	eld ation of
Description of Remedy :			
Description of Remedy Program :	and moved if required. Repair	pected to ensure that it is completely rs will be performed by Daimler Tru- icilities. Copies of the reimbursemen mental report when available.	cks North
How Remedy Component Differs from Recalled Component :	NR		
Identify How/When Recall Condition was Corrected in Production :	NR		
Recall Schedule :			
-		made by first class mail using Daimle	
-	Trucks North America records	made by first class mail using Daimles to determine the customers affecte	

* NR - Not Reported

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