TO: Mercedes-Benz and Freightliner Dealer Principals, General Managers, Sales Managers, Service Managers, Parts Managers	FROM: Anthony Washington, Department Manager, Regulations and Certifications
RE: Recall Campaign Notification Model 907 (Sprinter) Model Years 2019 Information Label on Spare Wheel	DATE: May 14, 2020

IMPORTANT CAMPAIGN INFORMATION

Mercedes-Benz USA, LLC and Daimler Vans USA, LLC



Campaign	Campaign De	sc. :	Information Label on Spare Wheel	
2020040012	VS3BEGRES	S		
This is to notify you of the upcoming Recall Campaign concerning the information label on spare wheel on approximately 289 MY19 Mercedes-Benz and Freightliner Sprinter vans. The recall campaign will be visible on the <u>www.safercar.gov</u> website and may generate questions from customers. All affected VINs will be flagged as "Open" in VMI.				
		Ba	ackground	
Issue	Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz and Freightliner vans, has determined that on certain Sprinter vehicles from platform 907 (VS30), the spare wheel label lists the maximum speed with a metric speed of 55 kilometers per hour (kph) when it should indicate a maximum speed of 34 miles per hour (mph). As a result, the driver could misinterpret the metric speed listed on the spare wheel as indicating miles per hour and operate the vehicle with the spare wheel at higher speeds than the tire can withstand, potentially increasing the risk of a crash. There is no issue with the performance of the tire itself.			
What We're Doing	An authorized Mercedes-Benz or Freightliner Sprinter dealer will remove the label with the maximum metric speed specification and replace it with the label with the correct maximum speed information indicated in miles per hour.			
Parts	Parts are availab	e.		
		Veh	nicles Affected	
Vehicle Model Year(s)	Model Year 2019			
Vehicle Model	Sprinter, VS30 / Pl	atform 907		
	r	Vehi	cle Populations	
Total Recall	289			
Dealer Inventory	49			
	inventory covered	by this notifie	dealer to sell or lease any <u>new</u> MY19 Sprinter vehicles in dealer cation until the vehicle has been repaired.	
	s notice, it is <u>a violatio</u>	on of Federal La	nue to be driven, but must not be retailed until repaired. aw for <u>rental companies</u> to rent new MY19 Sprinter vehicles covered by til the vehicle has been repaired.	
		Next	Steps/Notes	
Customer Notificat	ion Timeline	An owner notif	ication letter will be mailed in mid May, 2020.	
AOMS/SOMS		AOMs – This re notice to your	call may generate questions from your dealers. Please forward this dealers ASAP.	
Rental Fleet Partners fleet represent		fleet represen	affect vehicles in your fleet. Please contact your respective DVUSA tative for further information and next steps. For repairs, please preferred DVUSA dealer.	
While we regre	t any inconvenience th	-	ve are determined to maintain a high level of vehicle quality and customer satisfaction.	

Mercedes-Benz USA, LLC and Daimler Vans USA, LLC

Mercedes-Benz AG Companies

Recall Campaign Bulletin



Campaign No. 2020040012, May 2020

TO: ALL MERCEDES-BENZ CENTERS

SUBJECT: Model 907 (Sprinter), Model Year 2019 Speed Limitation Label

Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz and Freightliner vans, has determined that on certain Sprinter vehicles from platform 907 (VS30), the spare wheel label lists the maximum speed with a metric speed of 55 kilometers per hour (kph) when it should indicate a maximum speed of 34 miles per hour (mph). As a result, the driver could misinterpret the metric speed listed on the spare wheel as indicating miles per hour and operate the vehicle with the spare wheel at higher speeds than the tire can withstand, potentially increasing the risk of a crash. There is no issue with the performance of the tire itself. An authorized Mercedes-Benz or Freightliner Sprinter dealer will remove the label with the maximum metric speed specification and replace it with the label with the correct maximum speed information indicated in miles per hour.

Prior to performing this Recall Campaign:

- Please check VMI to determine if the vehicle is involved in the Campaign and if it has been previously repaired.
- Please review the entire Recall Campaign bulletin and follow the repair procedure exactly as described.

Please note that Recall Campaigns **do not expire** and may also be performed on a vehicle with a vehicle status indicator.

Approximately 289 vehicles are involved.

Order No. V-RC-2020040012 This bulletin has been created and maintained in accordance with MBUSA-SLP S423QH001, Document and Data Control, and MBUSA-SLP S424HH001, Control of Quality Records.

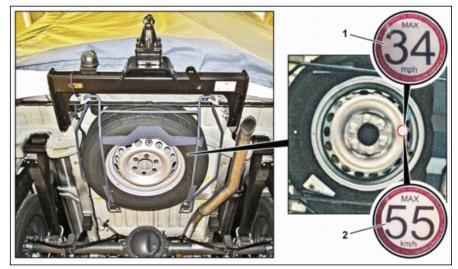
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Reacll Campaign Bulletin
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Recall Campaign Bulletin

Operation no. of the operation texts or standard texts and flat rates

Op. no.	Operation text	Time	Damage Code	
02 1769	Operations: Replace information label on spare	0.3 h	58 917 60 7	
	wheel			

- 1 Information label (MAX 34 mph)
- 2 Information label (MAX 55 km/h)



D40.00-A000-75

<u> M</u> Danger	Risk of death caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between vehicle lift columns and position the four support plates at the vehicle lift support points specified by the vehicle manufacturer.	AS00.00-Z-0010-01A
Topical note	Information on tires / rims		AH40.10-P-9411-01A
Topical note	General information on rim / tire conversions		AH40.10-P-1050-01A

	Check		
1	Check, whether the vehicle is affected by the measure.	i Only the entry in the "Extended VEGA Application" (EVA) system in the "Current" tab is decisive for authorized Mercedes-Benz service partners. An additional test of the affected vehicles in the workshop information system (WIS) or vehicle list is thereby not necessary.	
2	Raise vehicle.		
Topical note	Special instructions for lifting and supporting vehicle		AH00.60-N-0100-01TS
₩ĨAR			AR00.60-D-1000-04TS
	Replace		
3	Replace information label (2).		
₩₹WS	000 588 00 84 00 Heat gun		WS54.00-P-0049B
		 Bonding surface must be absolutely free of dust and grease. Otherwise, a sufficient degree of adhesion cannot be assured. i To do so, remove information label (2) (MAX 55 km/h) and stick information label (1) (MAX 34 mph) onto spare wheel. i Remove information label (2) using a suitable tool (e.g. heat gun) and remove any adhesive residue with a suitable cleaning agent. Stick new information label (2) onto same position. 	
4	Lower vehicle.		
₩ AR			AR00.60-D-1000-04TS

Parts	ordering	note
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Part no.	Designation	Quantity
A 906 584 50 12	Speed limit information label	1