Transport mode active/transport mode cannot be deactivated

Topic number LI54.00-N-068243

Version

Function group 54.00 General
Date 06-14-2018
Validity Model 907, 910

Reason for change Country list extended

Reason for block

Complaint:

Transport mode active/transport mode cannot be deactivated

Cause:

- 1. WIS document cannot be located
- 2. Key combination unknown

Remedy:

WIS document:

AR54.00-D-0001TS and AR54.00-D-0001-01TS

Attachments		
File	Description	
AR54.00-D-0001TS_en.pdf	AR54.00-D-0001TS_en	
AR54.00-D-0001-01TS_en.pdf	AR54.00-D-0001-01TS_en	

Symptoms

Communication/information / Information display / Displays / Multifunction display / Multifunction display, error messages / Implausible messages despite properly functioning message systems

Communication/information / Information display / Displays / Multifunction display / Multifunction display, error messages / Due to faulty reporting system

Overall vehicle / Power supply / Battery/On-board electrical system / Battery/on-board electrical system display message / Low voltage Switch off consumers

Overall vehicle / Power supply / Battery/On-board electrical system / Battery/on-board electrical system display message / Low voltage Charge battery

Overall vehicle / Power supply / Battery/On-board electrical system / Battery/on-board electrical system display message / Charging

WIS-References

XENTRY TIPS

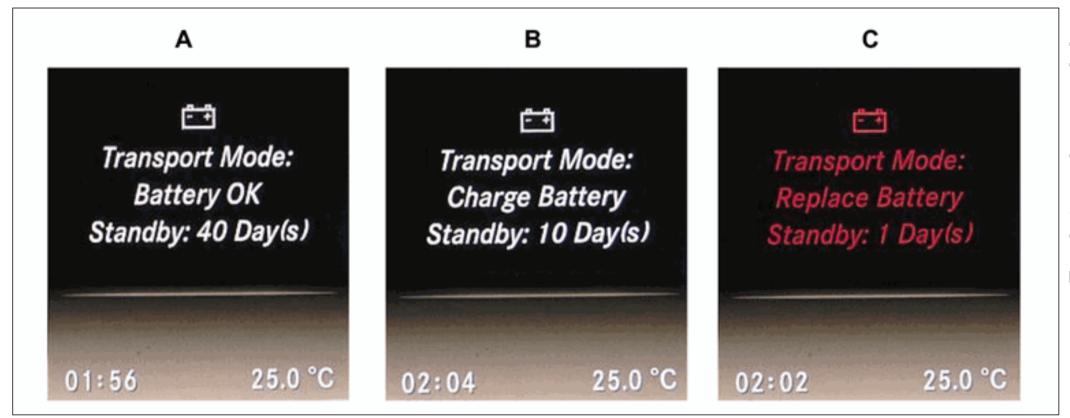
Document number	Title	Note	Allocation
AR54.00-D-0001TS	Deactivate transport mode before vehicle delivery		Remedy
AR54.00-D-0001-01TS	Deactivate transport mode using key combination		Remedy

AR54.00-D-0001TS

Deactivate transport mode prior to vehicle delivery

15.03.2018

Model 907, 910



P54.00-2891-78

Shown here are the different system states in the instrument cluster with an active transport mode (Display always in English)

Topical note	Notes on carrying out repair work in the vehicle interior		AH68.00-N-0001-01S
4	Check		
1	Switch on ignition.	The transport mode must be deactivated as part of the delivery inspection procedure before vehicle handover to the customer.	
		Make sure that the instrument cluster shows the "Battery OK" (A) message before the deactivation.	
		If a "Charge Battery" (B) message is shown on the instrument cluster,	
		charge on-board electrical system battery.	AR54.10-D-1130TS
		If a "Replace Battery" (C) message is shown on the instrument cluster,	
		replace on-board electrical system battery. Model 907 Model 910	AR54.10-D-0009TSR AR54.10-D-0009TSF
2	Document the residual service life shown or the instrument cluster.		
₩AP			AP00.20-D-1100A

	Deactivation	
3	Deactivate transport mode using button	AR54.00-D-0001-01TS
	combination.	
4	Document deactivation of transport mode.	
⊯ AP		AP00.20-D-1100A

AR54.00-D-0001-01TS	Deactivate transport mode using key combination	
Topical note	Notes on carrying out repair work in the vehicle interior	AH68.00-N-0001-01S

Model 907, 910

Deactivation 5 Switch on hazard warning system. i Switch on power supply (terminal 15R) by pressing the At least 2 flashing cycles must be passed through. start/stop button. i Hazard warning lights must be switched off. Switch off hazard warning system. 6 Switch on left turn signal lamps. 7 Switch on left turn signal lamps. i At least 2 flashing cycles must be passed through. At least 2 flashing cycles must be passed through. 8 Switch on right turn signal lamps. Switch on right turn signal lamps. 3 i i At least 2 flashing cycles must be passed through. At least 2 flashing cycles must be passed through. 9 Switch off turn signal lights. Switch off turn signal lights.

- Switch on ignition (terminal 15) by pressing start/stop button and check whether the message "Transport mode" is no longer shown on instrument cluster.
 - i

If the message "Transport mode" is no longer shown on the instrument cluster, the transport mode was successfully deactivated. Switch ignition off fully by pressing the start/stop button.