## Mercedes me connect services cannot be activated or may not work through the mobile app

Topic number LI82.85-P-071637

Version 1

Function group 82.85 Navigation and Communication systems

Date 08-21-2020

Validity BR177, BR247 with SA code 362

Reason for change Reason for block

### Complaint:

One of the following complaints may be exhibited:

- The Mercedes me connect services cannot be activated or pending status when viewed in MmcR
- "SOS Not Ready" displayed in the corner of MBUX Display
- Mmc Services not functioning through the mobile app

Note: Customer may have been guided by Mmc Support to visit their preferred dealer for one of the above complaints

#### Cause:

Operating mode of the HERMES communication module control unit N112/9

In the control unit log for the HERMES communication module control unit N112/9, either the value "NOT PERMISSIBLE" or no value is listed under the "Provider" tab for the Operating Mode. ( see image )

Attachments	
File	Description
Operating Mode_not permissible.PNG	Operating Mode "NOT PERMISSIBLE"
Operating Mode_without value.PNG	Operating Mode - no value

#### Remedy:

Please do not replace any parts.

If either the value "NOT PERMISSIBLE" or no value is listed under the "Provider" tab for the Operating Mode create a PTSS case and attach the control unit log of the HERMES communication module control unit N112/9.

A password will be provided to reset the operating mode.

#### **Symptoms**

Communication/information / Telematics service / Activation/deactivation / Telematics service cannot be activated/deactivated

# XENTRY TIPS

Communication/information / Telematics service / Activation/deactivation / No connection possible

Communication/information / Telematics service / Activation/deactivation / Malfunction

Control unit/fault code		
Control unit	Fault code	Fault text
N112/9 - Control unit for telematics services (HERMES)	-	-

Operation numbers/damage codes						
Op. no.	Operation text	Time	Damage code	Note		
			8209Z 52			

Validity		
Vehicle	Engine	Transmission
A (177)	*	*
B (247)	*	*