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

Part 573 Safety Recall Report

Manufacturer Name : Mercedes-Benz USA, LLC

Submission Date : JUN 16, 2022 NHTSA Recall No. : 22V-365

Manufacturer Recall No. : NR

Manufacturer Information :

Manufacturer Name :Mercedes-Benz USA, LLCAddress :13470 International Parkway
Jacksonville FL 32218Company phone :1-877-496-3691

Vehicle Information :

| Vehicle 1: | 2019-2020 Mer | cedes-Benz GL | C350 | | | | | |
|---|--|--|--|---|--|--|--|--|
| Vehicle Type : | LIGHT VEHICLE | ES | | | | | | |
| Body Style : | SUV | SUV | | | | | | |
| Power Train : | GAS | | | | | | | |
| Descriptive Information : | Mercedes-Benz 2019-2020 GLC-Class 5642 vehicles The recall population was determined by identifying the vehicles with the affected SIM profile using production records. Vehicles outside of the recall population have the communication module's SIM card software according to specifications. | | | | | | | |
| Production Dates : | AUG 05, 2016 - | FEB 18, 2022 | | | | | | |
| VIN Range 1: | Begin : | NR | End: NR | ☐ Not sequential | | | | |
| Vahiela 2 · | 0010 0001 M | | | | | | | |
| | LIGHT VEHICLE 4-DOOR | rcedes-Benz AM ES | /IG GT | | | | | |
| Vehicle Type : Body Style : | LIGHT VEHICLE 4-DOOR GAS Mercedes-Benz The recall popu SIM profile usin | 2019-2021 AN lation was dete g production r | AG GT 530 vehicles. ermined by identifying ecords. Vehicles outsic | the vehicles with the affected de of the recall population have ording to specifications. | | | | |
| Vehicle Type : Body Style : Power Train : | LIGHT VEHICLE 4-DOOR GAS Mercedes-Benz The recall popu SIM profile usin the communica | 2019-2021 AN lation was dete g production r tion module's S | AG GT 530 vehicles. ermined by identifying ecords. Vehicles outsic | le of the recall population have | | | | |



Number of potentially involved : 234,918 Estimated percentage with defect : 100 %

Population :

| Vehicle 3 : Vehicle Type : Body Style : Power Train : | LIGHT VEHI 4-DOOR | Mercedes-Benz CLES | z A220 | | |
|--|--------------------------------|-----------------------------------|-----------------------------|----------------------------------|---|
| Descriptive Information : | The recall pe SIM profile u | opulation was using production | determined on records. V | by identifying /ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 4 : Vehicle Type : Body Style : Power Train : | LIGHT VEHI 4-DOOR | Mercedes-Benz CLES | z AMG A35 | | |
| Descriptive Information : | The recall pe SIM profile u | opulation was using production | determined on records. V | by identifying /ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | | | | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| Vehicle 5 : Vehicle Type : Body Style : Power Train : | LIGHT VEHI 4-DOOR | Mercedes-Benz CLES | z C300 | | |
| Descriptive Information : | The recall pe SIM profile u | opulation was using productio | determined on records. V | by identifying /ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | | | | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| | | | | | |

| VIN Range 1: | | NR | End : | NR | ☐ Not sequential |
|---|--|---|--|---------------------------------------|--|
| Descriptive Information : Production Dates : | The recall population of the second s | ulation was d ng productio ation module | etermined n records. V 's SIM card | by identifying th /ehicles outside | cles. ne vehicles with the affected of the recall population have ling to specifications. |
| Power Train : | | 7 9010 9091 | | Class 1460 uch: | alas |
| Body Style : | | | | | |
| • • | LIGHT VEHICL | ES | | | |
| | 2019-2021 Me | | AMG GLC63 | 3 | |
| C C | | | | | |
| Production Dates : VIN Range 1 : | the communication AUG 05, 2016 - | ation module | 's SIM card | software accord | of the recall population have ling to specifications. |
| | | | | | ne vehicles with the affected |
| Descriptive Information : | Mercedes-Benz | z 2017- 2021 | CLA-Class | 15403 vehicles | |
| Power Train : | | | | | |
| Body Style : | | | | | |
| | LIGHT VEHICL | | - | | |
| Vehicle 8: | 2017-2021 Me | rcedes-Benz | CLA250 | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| Production Dates : | SIM profile using the communication | ng productio ation module | n records. V 's SIM card | /ehicles outside | ne vehicles with the affected of the recall population have ling to specifications. |
| Descriptive Information : | | | | | • • • • • |
| Power Train : | | | | | |
| Body Style : | | | | | |
| | LIGHT VEHICL | | | | |
| Vehicle 7: | 2019-2021 Me | rcedes-Benz | AMG C63 | | |
| VIN Range 1: | Begin : | NR | End: | NR | □ Not sequential |
| Production Dates : | SIM profile usit the communica | ng productio ation module | n records. V 's SIM card | /ehicles outside | of the recall population have ling to specifications. |
| Descriptive information : | | | | | ne vehicles with the affected |
| Descriptive Information : | | - 2010 2021 | AMC C Clor | a 570 vahialaa | |
| Body Style : Power Train : | | | | | |
| • • | LIGHT VEHICL | ES | | | |
| | | rcedes-Benz | AMG 045 | | |

| venue 10. | 2019-2021 Me | rcedes-Benz AM | IG GT | | |
|-------------------------------|-------------------------------------|--------------------------------------|---------------------|--|------------------------|
| | LIGHT VEHICL | | | | |
| Body Style : Power Train : | | | | | |
| | | | | | |
| Descriptive Information : | The recall popu SIM profile usin | ulation was dete ng production re | rmined ecords. V | ass 132 vehicles by identifying the vehic /ehicles outside of the r software according to s | recall population have |
| Production Dates : | AUG 05, 2016 - | FEB 18, 2022 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequentia |
| Vehicle 11: | 2018-2022 Me | rcedes-Benz GL | E350 | | |
| Vehicle Type : | LIGHT VEHICL | ES | | | |
| Body Style : | SUV | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall popu SIM profile usin | ulation was dete ng production re | rmined ecords. V | 10634 vehicles. by identifying the vehic /ehicles outside of the r software according to s | recall population have |
| Production Dates : | AUG 05, 2016 - | FEB 18, 2022 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | □ Not sequentia |
| Vehicle 12: | 2019-2019 Me | rcedes-Benz GL | E400 | | |
| Vehicle Type : | LIGHT VEHICL | ES | | | |
| Body Style : | SUV | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall popu SIM profile usin | ulation was dete ng production re | rmined ecords. V | vehicles. by identifying the vehic /ehicles outside of the r software according to s | recall population have |
| Production Dates : | AUG 05, 2016 - | - FEB 18, 2022 | | | |
| | Begin : | NR | End: | NR | Not sequential |

| Power Train : Descriptive Information : | | | | | |
|---|--|--------------------------------------|--------------------|--|----------------------|
| | The recall popul SIM profile usir | lation was dete of production re | rmined cords. V | ass 189 vehicles by identifying the vehicle /ehicles outside of the re software according to sp | call population have |
| Production Dates : VIN Range 1 : I | | FEB 18, 2022 NR | End : | NR | Not sequentia |
| Vehicle 14: | 2019-2019 Mer | cedes-Benz AM | G GLE4: | 3 | |
| Vehicle Type : Body Style : Power Train : | | ΞS | | | |
| Descriptive Information : | Mercedes-Benz The recall popu SIM profile usir | lation was deten ng production re | rmined cords. V | 9099 vehicles. by identifying the vehicle /ehicles outside of the re software according to sp | call population have |
| Production Dates : | AUG 05, 2016 - | FEB 18, 2022 | | | |
| VIN Range 1:1 | Begin : | NR | End : | NR | Not sequentia |
| | | | E450 | | |
| Descriptive Information : | Mercedes-Benz The recall popu SIM profile usir | lation was dete ng production re | rmined cords. V | 1802 vehicles. by identifying the vehicle /ehicles outside of the re software according to sp | call population have |
| Production Dates : | | | | | |
| VIN Range 1:1 | Begin : | NR | End : | NR | Not sequential |

| Vehicle 16 | 2021-2021 Merc | edes-Benz AM(| GTRS | | |
|---------------------------|--|------------------------------------|--------------------|--|--------------------|
| | LIGHT VEHICLES | | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall popula SIM profile using | ation was deter g production re | rmined cords. V | 9 vehicles by identifying the vehicles /ehicles outside of the reca software according to spe | ll population have |
| Production Dates : | AUG 05, 2016 - F | EB 18, 2022 | | | |
| VIN Range 1:1 | Begin : | NR | End : | NR | Not sequential |
| Vehicle 17: | 2021-2022 Merc | edes-Benz AM | G GLE5: | 3 | |
| | LIGHT VEHICLES | | | | |
| Body Style : | | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall popula SIM profile using | ation was deter g production re | rmined cords. V | Class 1079 vehicles. by identifying the vehicles /ehicles outside of the reca software according to spe | ll population have |
| Production Dates : | AUG 05, 2016 - F | EB 18, 2022 | | | |
| VIN Range 1:1 | Begin : | NR | End : | NR | Not sequential |
| Vehicle 18: | 2019-2020 Merc | edes-Benz AM | G GTC | | |
| U 1 | LIGHT VEHICLES | 5 | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall popula SIM profile using | ation was deter g production re | rmined cords. V | ass 192 vehicles by identifying the vehicles /ehicles outside of the reca software according to spe | ll population have |
| Production Dates : | | | | | |
| T 175 T 15 | Begin : | NR | End : | NR | Not sequential |

| venicie 19: | 2019-2021 M | ercedes-Benz A | AMG GTCA | | |
|---------------------------|----------------------------------|-----------------------------------|-----------------------------|--------------------------------------|---|
| Vehicle Type : | LIGHT VEHIC | LES | | | |
| Body Style : | 2-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | oulation was de ing productior | etermined 1 records. V | oy identifying th ehicles outside | ne vehicles with the affected of the recall population have ling to specifications. |
| Production Dates : | AUG 05, 2016 | - FEB 18, 2022 | 2 | | |
| VIN Range 1: | Begin : | NR | End : | NR | □ Not sequential |
| Vehicle 20 : | 2020-2021 M | ercedes-Benz (| GLE580 | | |
| Vehicle Type : | LIGHT VEHIC | LES | | | |
| Body Style : | | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | oulation was de | etermined 1 records. V | oy identifying th ehicles outside | ne vehicles with the affected of the recall population have ling to specifications. |
| Production Dates : | AUG 05, 2016 | - FEB 18, 2022 | 2 | | |
| VIN Range 1: | Begin : | NR | End : | NR | □ Not sequential |
| Vehicle 21 : | 2019-2020 M | ercedes-Benz / | AMG GTR | | |
| Vehicle Type : | | | | | |
| Body Style : | | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | oulation was de ing productior | etermined 1 n records. V | oy identifying tł ehicles outside | e vehicles with the affected of the recall population have ling to specifications. |
| | | - FFB 18 2022 | 2 | | |
| Production Dates : | AUG 05, 2016 | 1 LD 10, 2022 | | | |

22V-365

Page 8

| Vehicle 22: | 2019-2021 Mer | cedes-Benz AM | G GLE6: | 3 | |
|-------------------------------------|--------------------------------------|-------------------------------------|--------------------|---|---------------------|
| | LIGHT VEHICLE | | u ullu | 0 | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | | 2010-2021 AM | C CI F. | Class 1446 vobiclos | |
| Descriptive mormation. | The recall popul SIM profile usin | lation was deten g production re | rmined cords. V | by identifying the vehicles. /ehicles outside of the rec software according to spe | all population have |
| Production Dates : | AUG 05, 2016 - J | FEB 18, 2022 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 23: | 2019-2019 Mer | cedes-Benz AM | G GTS | | |
| Vehicle Type : | LIGHT VEHICLE | ES | | | |
| Body Style : | 2-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall popul SIM profile usin | lation was deten g production re | rmined cords. V | ' vehicles by identifying the vehicles /ehicles outside of the rec software according to spe | all population have |
| Production Dates : | AUG 05, 2016 -] | FEB 18, 2022 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| Vehicle 24 : | 2019-2020 Mer | cedes-Benz S45 | 0 | | |
| Vehicle Type : | LIGHT VEHICLE | ES | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall popul SIM profile usin | lation was deten g production re | rmined cords. V |) vehicles by identifying the vehicles /ehicles outside of the rec software according to spe | all population have |
| | AUG 05, 2016 - I | FEB 18, 2022 NR | End : | ND | Not sequential |
| Production Dates : VIN Range 1 : | Destant | | | | |

| | | | 450 | | |
|---------------------------|---------------------------------------|------------------------------------|-------------------|--|--------------------|
| Descriptive Information : | The recall popul SIM profile using | ation was deter g production re | mined cords. V | 27530 vehicles. by identifying the vehicles rehicles outside of the reca software according to spec | ll population have |
| Production Dates : | | | - | ND | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| | | | 0 | | |
| Descriptive Information : | The recall popul SIM profile using | ation was deter g production re | mined cords. V | les by identifying the vehicles rehicles outside of the reca software according to spec | ll population have |
| Production Dates : | AUG 05, 2016 - F | EB 18, 2022 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| Vehicle 27 : | 2020-2021 Mero | cedes-Benz AM | G CLA35 | 5 | |
| Vehicle Type : | LIGHT VEHICLE | S | | | |
| Body Style : | 4-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall popul SIM profile using | ation was deter g production re | mined cords. V | lass 85 vehicles. by identifying the vehicles rehicles outside of the reca software according to spec | ll population have |
| Production Dates : | | | | | _ |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| | | | | | |

22V-365

Page 10

| Valiala 00 | 2010 2021 1 | anadag Da | | ~ | |
|---------------------------|----------------------------------|-------------------------------|-----------------------------|-----------------------------------|--|
| | 2019-2021 M | | Z AMG CLA4 | ס | |
| Vehicle Type : | | LES | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall pop SIM profile us | pulation was sing producti | determined on records. V | by identifying /ehicles outsic | cles. the vehicles with the affected le of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 2016 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 29: | 2019-2022 M | lercedes-Ben | z CLS450 | | |
| Vehicle Type : | LIGHT VEHIC | LES | | | |
| Body Style : | 4-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | pulation was sing producti | determined on records. V | by identifying /ehicles outsic | the vehicles with the affected le of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 2016 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 30: | 2019-2021 M | lercedes-Ben | z AMG CLS53 | } | |
| Vehicle Type : | LIGHT VEHIC | LES | | | |
| Body Style : | 4-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | pulation was sing producti | determined on records. V | by identifying /ehicles outsic | cles. the vehicles with the affected le of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 2016 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 31: | 2019-2019 M | lercedes-Ben | z E300 | | |
| Vehicle Type : | | LES | | | |
| Body Style : | | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | pulation was sing producti | determined on records. V | by identifying /ehicles outsic | the vehicles with the affected le of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 2016 | 6 - FEB 18, 20 | 22 | | |
| | | | | NR | ☐ Not sequential |

| VIN Range 1: | | NR | End : | NR | 🗌 Not sequential |
|---------------------------|---|--|---|-----------------------------------|---|
| Production Dates : | The recall pop SIM profile usi the communic | ulation was c ing productio ation module | letermined on records. V e's SIM card | by identifying /ehicles outsid | the vehicles with the affected e of the recall population have rding to specifications. |
| Descriptive Information : | | z 2019-2021 | AMG E-Clas | s 295 vehicles | |
| Power Train : | | | | | |
| Body Style : | | | | | |
| | LIGHT VEHICL | | | | |
| Vehicle 35 : | 2019-2021 Me | ercedes-Benz | AMG E63 | | |
| VIN Range 1: | | - FEB 18, 202 NR | End : | NR | ☐ Not sequential |
| Production Dates : | the communic | ation module | e's SIM card | | e of the recall population have rding to specifications. |
| | | | | | the vehicles with the affected |
| Descriptive Information : | Mercedes-Ben | z 2019-2021 | AMG E-Cla | ss 177 vehicles | S. |
| Power Train : | | | | | |
| Body Style : | | - | | | |
| | LIGHT VEHICI | | | | |
| Vehicle 34 · | 2019-2021 Me | ercedes-Benz | AMG E53 | | |
| VIN Range 1: | | NR | End : | NR | ☐ Not sequential |
| Production Dates : | SIM profile usi the communic | ing production ation module | on records. V e's SIM card | ehicles outsid | e of the recall population have rding to specifications. |
| Descriptive Information : | | | | | the vehicles with the affected |
| Power Train : | | 0010 000 | | 40 111 | |
| Body Style : | | | | | |
| • • | LIGHT VEHICI | .ES | | | |
| | 2019-2021 Me | | E450 | | |
| VIN Range 1: | Degili . | NR | End : | INK | ☐ Not sequential |
| Production Dates : | | | | ND | □ N 1 |
| | SIM profile usi the communic | ng productio ation module | on records. V e's SIM card | ehicles outsid | the vehicles with the affected e of the recall population have rding to specifications. |
| Descriptive Information : | | | | | |
| Power Train : | GAS | | | | |
| Body Style : | | | | | |
| | LIGHT VEHICL | | 1000 | | |
| | 2020-2021 Me | ercedes-Benz | E350 | | |

| Vehicle 36: | 2019-2021 N | lercedes-Ben | z G550 | | |
|---------------------------|--------------------------------|-------------------------------|-----------------------------|----------------------------------|--|
| Vehicle Type : | LIGHT VEHIC | CLES | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | Mercedes-Be | enz 2019-202 | 1 G-Class 116 | 7 vehicles. | |
| I | The recall po SIM profile u | pulation was sing producti | determined on records. V | by identifying Tehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 37: | 2019-2021 M | lercedes-Ben | z AMG G63 | | |
| Vehicle Type : | LIGHT VEHIC | CLES | | | |
| Body Style : | SUV | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was sing producti | determined on records. V | by identifying Tehicles outsi | cles. g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | | NR | End : | NR | □ Not sequential |
| Vehicle 38 · | 2017-2021 N | /ercedes-Ben | z GLA250 | | |
| Vehicle Type : | | | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was sing producti | determined on records. V | by identifying 'ehicles outsi | les. g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 39: | 2021-2021 N | lercedes-Ben | z AMG GLA3 | 5 | |
| Vehicle Type : | LIGHT VEHIC | CLES | | | |
| Body Style : | SUV | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was sing producti | determined on records. V | by identifying 'ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 2010 | 6 - FEB 18, 20 | 22 | | |
| | | | | | |

| Vehicle 41 : 2020-2021 Mercedes-Benz GLB250 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2020-2021 GLB-Class 94 The recall population was determined by is SIM profile using production records. Vehi the communication module's SIM card sof Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NH Vehicle 42 : 2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by is SIM profile using production records. Vehi the communication module's SIM card sof | 021 AMG GLA-Class 1 /as determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz GLB250 021 GLB-Class 945 w /as determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz AMG GLB35 AMG GLB-Class 26 veh /as determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. Not sequential vehicles. entifying the vehicles with the affected es outside of the recall population have |
|---|---|---|
| Body Style :SUV Power Train :GASDescriptive Information :Mercedes-Benz 2019-2021 AMG GLA-Class The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card softProduction Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :NREnd :NREnd :Nehicle 41 :2020-2021 Mercedes-Benz GLB250 Vehicle Type :Vehicle 41 :2020-2021 Mercedes-Benz GLB250 Vehicle Type :Vehicle 500Vehicle 41 :Sody Style :SUV Power Train :Power Train :GASDescriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card softProduction Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :NREnd :NRVehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :Vehicle 7ype :LIGHT VEHICLES Body Style :Body Style :SUV Power Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card soft | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz GLB250 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. Not sequential vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Power Train :GASDescriptive Information :Mercedes-Benz 2019-2021 AMG GLA-Class The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sofProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 :Begin :NREnd :NIVehicle 41 :2020-2021 Mercedes-Benz GLB250Vehicle 41 :2020-2021 Mercedes-Benz GLB250Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sofProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 :Begin :NREnd :NIVehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle Type :LIGHT VEHICLES Body Style :Body Style :SUV Power Train :CasSUV Power Train :GASSUV Power Train :GASSUN Power Train :GASSUN Power Train :GASSUN profile using production records. | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz GLB250 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. Not sequential vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Descriptive Information : Mercedes-Benz 2019-2021 AMG GLA-Class The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card soft Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NF Vehicle 41 : 2020-2021 Mercedes-Benz GLB250 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card soft Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NF Vehicle 42 : 2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card soft Vehicle 42 : 2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card soft SIM profile using production records. Vehis the communication module's SIM card soft Production Profile using production records. Vehis Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card soft | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz GLB250 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. Not sequential vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sofProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 : Begin :NREnd :Vehicle 41 :2020-2021 Mercedes-Benz GLB250Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2020-2021 GLB-ClassProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 : Begin :NREnd :NRProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 : Begin :NREnd :NRVehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sof | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz GLB250 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Benz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. Not sequential vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| VIN Range 1 : Begin :NREnd :NRVehicle 41 :2020-2021 Mercedes-Benz GLB250Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by in SIM profile using production records. Vehi the communication module's SIM card softProduction Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 : Begin :NREnd :NREnd :NREnd :NREnd :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-SVehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by in SIM profile using production records. Vehi the communication module's SIM card soft | End : NR Genz GLB250 021 GLB-Class 945 w vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Vehicle 41 : 2020-2021 Mercedes-Benz GLB250 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sof Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NH Vehicle 42 : 2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by i SIM profile using production records. Vehi SIM profile using production records. Vehi SIM profile using production records. Vehi | Genz GLB250 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | vehicles. entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by it SIM profile using production records. Vehi the communication module's SIM card soft the communication module's SIM card soft the communication module's SIM card soft End :Production Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 LIGHT VEHICLES Body Style :SUV Power Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by it SIM profile using production records. Vehi the communication module's SIM card soft | 021 GLB-Class 945 v vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Body Style :SUV Power Train :Descriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by it SIM profile using production records. Vehit the communication module's SIM card soft Production Dates :Production Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :LIGHT VEHICLES Body Style :SUV Power Train :GASMercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by it SIM profile using production records. Vehit the communication module's SIM card soft | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Body Style :SUV Power Train :Descriptive Information :Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by it SIM profile using production records. Vehit the communication module's SIM card soft Production Dates :Production Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :LIGHT VEHICLES Body Style :SUV Power Train :GASMercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by it SIM profile using production records. Vehit the communication module's SIM card soft | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| Power Train : GAS Descriptive Information : Mercedes-Benz 2020-2021 GLB-Class 94. The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card sof Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NH Vehicle 42 : 2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS Descriptive Information : Mercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by is SIM profile using production records. Vehis the communication module's SIM card sof | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| The recall population was determined by its SIM profile using production records. Vehit the communication module's SIM card softProduction Dates :AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35 Vehicle Type :Vehicle 5SUV Power Train :Descriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by it SIM profile using production records. Vehit the communication module's SIM card soft | vas determined by ide action records. Vehicl dule's SIM card softw 2022 End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | entifying the vehicles with the affected es outside of the recall population have vare according to specifications. |
| VIN Range 1 : Begin :NREnd :NHVehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 w The recall population was determined by is SIM profile using production records. Vehi the communication module's SIM card soft | End : NR Genz AMG GLB35 MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | Not sequential |
| Vehicle 42 :2021-2021 Mercedes-Benz AMG GLB35Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 v The recall population was determined by i SIM profile using production records. Vehi the communication module's SIM card sof | Senz AMG GLB35 MG GLB-Class 26 vel vas determined by ide action records. Vehicl dule's SIM card softw 2022 | Not sequential |
| Vehicle Type :LIGHT VEHICLESBody Style :SUVPower Train :GASDescriptive Information :Mercedes-Benz 2021 AMG GLB-Class 26 vThe recall population was determined by isSIM profile using production records. Vehicthe communication module's SIM card soft | MG GLB-Class 26 veh vas determined by ide action records. Vehicl dule's SIM card softw 2022 | |
| | 2022 | entifying the vehicles with the affected es outside of the recall population have |
| Production Datas: $\Delta H_{\rm e}$ U5 2016 - EEB 18 2022 | | are according to specifications. |
| Production Dates :AUG 05, 2016 - FEB 18, 2022VIN Range 1 : Begin :NREnd :NR | End: NR | Not sequential |
| 0 0 | | |

| venicie 43: | 2018-2021 M | ercedes-Benz | AMG GLS6 | 3 | |
|---------------------------|----------------------------------|----------------------------------|-----------------------------|-----------------------------------|---|
| Vehicle Type : | LIGHT VEHICI | LES | | | |
| Body Style : | SUV | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | oulation was o ing productio | determined on records. V | by identifying /ehicles outsid | the vehicles with the affected e of the recall population have rding to specifications. |
| Production Dates : | AUG 05, 2016 | - FEB 18, 202 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequential |
| Vehicle 44: | 2018-2021 Me | ercedes-Benz | GLC300 | | |
| Vehicle Type : | LIGHT VEHICI | LES | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | Mercedes-Ber | nz 2018-202 | I GLC-Class | 66350 vehicle | S. |
| | SIM profile us | ing productio | on records. V | ehicles outsid | the vehicles with the affected e of the recall population have rding to specifications. |
| Production Dates : | AUG 05, 2016 | - FEB 18, 202 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequentia |
| Vehicle 45 : | 2019-2019 Me | ercedes-Benz | cGLS550 | | |
| Vehicle Type : | LIGHT VEHICI | LES | | | |
| Body Style : | SUV | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall pop SIM profile us | oulation was o ing production | determined on records. V | by identifying /ehicles outsid | the vehicles with the affected e of the recall population have rding to specifications. |
| Production Dates · | AUG 05, 2016 | - FEB 18, 202 | 22 | | |
| i i ouucion Dales. | Begin : | NR | End: | ND | □ Not sequential |

| Vehicle 47 : 2021-2021 Mercedes-Benz S580 Vehicle Type : LIGHT VEHICLES Body Style : 4-DOOR Power Train : GAS Descriptive Information : Mercedes-Benz 2021 S-Class 8943 vehicles The recall population was determined by identifying the vehicles with the af SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NR Vehicle 48 : 2020-2021 Mercedes-Benz GLS580 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS | |
|---|----------|
| VIN Range 1 : Begin : NR End : NR Not set Vehicle 47 : 2021-2021 Mercedes-Benz S580 Vehicle Type : LIGHT VEHICLES Body Style : 4-DOOR Power Train : GAS Descriptive Information : Mercedes-Benz 2021 S-Class 8943 vehicles The recall population was determined by identifying the vehicles with the af SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NR Vehicle 48 : 2020-2021 Mercedes-Benz GLS580 Vehicle 48 : 2020-2021 Mercedes-Benz GLS580 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS | |
| Vehicle 47 : 2021-2021 Mercedes-Benz S580 Vehicle Type : LIGHT VEHICLES Body Style : 4-DOOR Power Train : GAS Descriptive Information : Mercedes-Benz 2021 S-Class 8943 vehicles The recall population was determined by identifying the vehicles with the af SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NR Vehicle 48 : 2020-2021 Mercedes-Benz GLS580 Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS | |
| Vehicle Type : LIGHT VEHICLES Body Style : 4-DOOR Power Train : GAS Descriptive Information : Mercedes-Benz 2021 S-Class 8943 vehicles The recall population was determined by identifying the vehicles with the al SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NR Not se Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS | equentia |
| SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. Production Dates : AUG 05, 2016 - FEB 18, 2022 VIN Range 1 : Begin : NR End : NR Vehicle 48 : 2020-2021 Mercedes-Benz GLS580 Vehicle Type : LIGHT VEHICLES Body Style : SUV | |
| VIN Range 1 : Begin : NR End : NR Image: NR | on have |
| Vehicle Type : LIGHT VEHICLES Body Style : SUV Power Train : GAS | equentia |
| Descriptive Information - Marcadas Panz 2020 2021 CLS Class 250 vahiolas | |
| The recall population was determined by identifying the vehicles with the ad SIM profile using production records. Vehicles outside of the recall population the communication module's SIM card software according to specifications. | on have |
| Production Dates : AUG 05, 2016 - FEB 18, 2022 | |
| VIN Range 1 : Begin :NREnd :NRNot set | equentia |

| | 2019-2021 M | Aercedes-Benz | z AMG S63 | | |
|---------------------------|--------------------------------|---------------------------------|-----------------------------|----------------------------------|---|
| Vehicle Type : | | | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was sing production | determined on records. V | by identifying Vehicles outsi | es g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequentia |
| Vehicle 50 : | 2021-2021 M | Aercedes-Benz | z GLS600 | | |
| Vehicle Type : | | | | | |
| Body Style : | | | | | |
| Power Train : | | | | | |
| Descriptive Information : | Mercedes-Be | enz 2021 GLS- | Class 137 ve | hicles. | |
| | SIM profile u | sing production | on records. V | ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | | | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequentia |
| Vehicle 51: | 2019-2020 N | Aercedes-Benz | z S650 | | |
| Vehicle Type : | LIGHT VEHI | CLES | | | |
| Body Style : | 4-DOOR | | | | |
| Power Train : | GAS | | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was sing production | determined on records. V | by identifyin /ehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | | |
| | Begin : | NR | End : | NR | □ Not sequential |

| Vehicle 52 : Vehicle Type : Body Style : Power Train : | LIGHT VEHI 2-DOOR | Mercedes-Ben CLES | z AMG S65 | | |
|--|--|---------------------------------|-------------------------------|----------------------------------|---|
| Descriptive Information : | The recall po SIM profile u | opulation was Ising producti | determined on records. V | by identifying Vehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 20 | 22 | | |
| VIN Range 1: | Begin : | NR | End : | NR | Not sequential |
| Vehicle 53 : Vehicle Type : Body Style : Power Train : Descriptive Information : | LIGHT VEHI 2-DOOR GAS Mercedes-Be | enz 2019-202 | 0 SL-Class 22 | | |
| | SIM profile u the commun | using producti lication modu | on records. V e's SIM card | Vehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : VIN Range 1 : | | 6 - FEB 18, 20 NR | End : | NR | Not sequentia |
| Vehicle 54 : Vehicle Type : Body Style : Power Train : | LIGHT VEHI 2-DOOR | Mercedes-Ben CLES | z SL550 | | |
| Descriptive Information : | The recall po SIM profile u | opulation was Ising producti | determined on records. V | by identifying Vehicles outsi | g the vehicles with the affected de of the recall population have ording to specifications. |
| Production Dates : | | | | ND | |
| VIN Range 1: | Begin : | NR | End : | NR | ☐ Not sequentia |
| | | | | | |

| | 2019-2019 N LIGHT VEHIO | | z AMG SL63 | |
|-------------------------------|--------------------------------|--|-----------------------------|---|
| Body Style : | | | | |
| Power Train : | GAS | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was on the second state of the second | determined by identifying t | the vehicles with the affected of the recall population have rding to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | |
| VIN Range 1: | Begin : | NR | End: NR | 🗌 Not sequentia |
| Vehicle 56 : | 2019-2020 N | Aercedes-Benz | z SLC300 | |
| | LIGHT VEHI | | | |
| Body Style : | | | | |
| Power Train : | GAS | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was on sing production | determined by identifying t | the vehicles with the affected of the recall population have rding to specifications. |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | |
| VIN Range 1: | Begin : | NR | End: NR | 🗌 Not sequentia |
| | 2019-2020 N LIGHT VEHIO | | z AMG SLC43 | |
| Body Style : Power Train : | 2-DOOR | | | |
| Descriptive Information : | The recall po SIM profile u | pulation was on the second state of the second | <i>v v v</i> | he vehicles with the affected e of the recall population have |
| Production Dates : | AUG 05, 201 | 6 - FEB 18, 202 | 22 | |
| VIN Range 1: | Begin : | NR | End: NR | Not sequentia |

22V-365

Page 19

| | | une, une suvi cai | u sontwart n | ingine maaves | |
|-------------------------------|---------------------------------------|---|---|---------------------------------|--|
| Description of the Caus | e: Due to | an interaction b | etween a SIN | I card securi | g an emergency event ty mechanism and the affected rtently become disabled. |
| | the aut may pr | omatic eCall fun eclude or delay | ction would the arrival of | not be availa emergency | s case, the manual as well as ble. Therefore, the condition responders. This might |
| escription of the Safety Ris | | | | | ould not be able to establish a |
| FMVSS | 2: NR | | | | |
| FMVSS | softwa | 57, 290, 292, 293 re might inadve | | | nmunication module's SIM card |
| | (117, 1 | | 7, 172, 177, | | 3, 217, 222, 223, 231, 238, 247, |
| | | | | ss, AMG GT 4 | 1-doors Coupe, GLE-Class |
| Description of the Delet | has det | ermined that or | n certain Moo | del Year ("M | of Mercedes-Benz vehicles, Y") 2017-2022 CLA-Class, GLA- GT-Class, C-Class, E-Class, S- |
| escription of Defect : | | los Dorr AC ("1 | | anufa at | of Monordog Dong webieles |
| VIN Range 1: F | begiii : | NR | Ena : | INK | ☐ Not sequential |
| Production Dates : | | | 22 End : | ND | Not an arrest 1 |
| | The recall SIM profile the comm | population was e using producti unication modul | determined on records. V e's SIM card | by identifyin Tehicles outsi | g the vehicles with the affected ide of the recall population have ording to specifications. |
| Descriptive Information : | | Benz 2019-202 | 1 AMG GLC-0 | Class 3770 ve | ehicles. |
| Body Style : Power Train : | | | | | |
| Vehicle Type : | LIGHT VEH | | | | |
| Vehicle 59: | 2019-202 | I Mercedes-Ben | z AMG GLC43 | } | |
| VIN Range 1: H | | NR | End : | NR | ☐ Not sequential |
| Production Dates : | SIM profile the commu | e using producti unication modul | on records. V e's SIM card | ehicles outsi | g the vehicles with the affected ide of the recall population have ording to specifications. |
| Descriptive Information : | | | | | |
| Body Style : Power Train : | | | | | |
| • • | LIGHT VEI | HICLES | | | |
| Valstala Tama a | | | | | |

22V-365

| Involved Components : | |
|-------------------------|-------------------------|
| Component Name 1: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2139023009 |
| Component Name 2: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2139026917 |
| Component Name 3: | SW communication module |
| • | SW communication module |
| Component Part Number : | |
| | |
| Component Name 4 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229027413 |
| Component Name 5 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A1779021200 |
| Component Name 6 | SW communication module |
| • | SW communication module |
| Component Part Number : | |
| | |
| Component Name 7: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229023217 |

| Component Name 8: | SW communication module |
|--------------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2229026318 |
| | |
| Component Name 9: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479026100 |
| | |
| Component Name 10 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479026600 |
| | |
| Component Name 11: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229022118 |
| | |
| Component Name 12 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A1779024806 |
| | |
| Component Name 13 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229027218 |
| | |
| | SW communication module |
| | SW communication module |
| Component Part Number : | A2479029901 |

| Component Name 15 : | SW communication module |
|--------------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2229026619 |
| | |
| Component Name 16 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229026719 |
| | |
| Component Name 17 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479026702 |
| | |
| Component Name 18: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479028701 |
| | |
| Component Name 19: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229027718 |
| | |
| Component Name 20: | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479021903 |
| | |
| Component Name 21 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229029819 |
| | |
| | |

| Component Name 22 : | SW communication module |
|-------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2479025603 |
| | |
| Component Name 23 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479027803 |
| Component Name 24 | SW communication module |
| • | SW communication module |
| | SW communication module |
| Component Part Number : | A2479029301 |
| Component Name 25 · | SW communication module |
| • | SW communication module |
| Component Part Number : | |
| component rat Number. | AL473022704 |
| Component Name 26 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229029020 |
| 0 · N 97 | |
| 1 | SW communication module |
| | SW communication module |
| Component Part Number : | A2229029220 |
| Component Name 28 : | SW communication module |
| Component Description : | SW communication module |
| · · | A2479021108 |

| Component Name 29 : | SW communication module |
|--------------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2229021021 |
| | |
| Component Name 30 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479020809 |
| | |
| | SW communication module |
| • • | SW communication module |
| Component Part Number : | A2479025009 |
| Comment Name 20 | |
| - | SW communication module |
| | SW communication module |
| Component Part Number : | A2229022621 |
| Component Name 33 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2479023512 |
| | |
| Component Name 34 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2229024021 |
| Component Name 25. | SW communication module |
| • | SW communication module |
| • • | SW communication module |
| Component Part Number : | A2479U20313 |

| Component Name 36 : | SW communication module |
|-------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2239027800 |
| | |
| Component Name 37 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239023307 |
| Comment Name 20 | |
| • | SW communication module |
| | SW communication module |
| Component Part Number : | A2239026409 |
| Component Name 20. | SW communication module |
| • | SW communication module |
| | SW communication module |
| Component Part Number : | A2239028410 |
| Component Name 40 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239022516 |
| | |
| Component Name 41 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239021917 |
| Component Name 42 · | SW communication module |
| - | SW communication module |
| | A2239020419 |

| Component Name 43 : | SW communication module |
|--------------------------------|-------------------------|
| Component Description : | SW communication module |
| Component Part Number : | A2239020719 |
| | |
| Component Name 44 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239022725 |
| | |
| Component Name 45 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239020010 |
| | |
| Component Name 46 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239024719 |
| | |
| Component Name 47 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239027004 |
| | |
| Component Name 48 : | SW communication module |
| Component Description : | SW communication module |
| Component Part Number : | A2239027407 |
| | |
| • | SW communication module |
| | SW communication module |
| | A2479021803 |

Supplier Identification :

Component Manufacturer

Name : IDEMIA SAS Address : 2 Place Samuel de Champlain Courbevoie Foreign States 92400 Country : France

Chronology:

In February 2020, MBAG received a first isolated field complaint (outside US) regarding a disabled SIM card, in which the customer experienced issues with the Mercedes Me Connect functions. With the receipt of additional field complaints in the following months an investigation was launched together with the supplier of the communication module. In September 2020, the sub supplier of the SIM card was able to confirm that a triggered security mechanism was the root cause of the disabled SIM cards. Following this, the investigation focused on identifying what triggered the security mechanism. From May 2021, the SIM Card supplier focused on SIM cards for North America with a specific SIM software and performed extensive tests. In September 2021, the supplier was able to narrow down the root cause to the behavior of a specific SIM software based on tests and field data. In the following month, the root cause was confirmed and an extensive analysis regarding potential effects was initiated and performed until February 2022. In March 2022, MBAG identified potentially affected vehicles with the affected SIM software.

On May 13, 2022, MBAG determined that a potential safety risk cannot be ruled out and decided to conduct a recall.

In the middle of June 2022, MBAG received an updated list of potentially affected SIM cards from the supplier and therefore reviewed the potentially affected vehicles. This analysis concluded that 56 additional vehicles in the U.S. have to be considered as potentially affected and have been included in the recall accordingly. MBAG is currently aware of 191 field reports in the US that are related to this issue that were received from May 6, 2020 to May 16, 2022

MBAG has not received any reports of crashes, injuries, or property damage, associated with this issue.

Page 28

| Description of Remedy Program : | The supplier of the SIM card | will update the SIM software of the |
|---------------------------------|---|--|
| r i j 8 | | he affected vehicles. This update is planned |
| | be performed over-the-air ("OTA"). | |
| | If the over-the-air update cannot be successfully completed, the customer | |
| | will be notified and advised to update performed. | o visit an authorized dealer to have the |
| | Pursuant to 49 C.F.R. § 577.1 | 1 (e), MBUSA plans to provide notice about |
| | pre-notice reimbursement to owners since the involved vehicles would | |
| | not have been previously sub | ject to the condition described. |
| How Remedy Component Differs | The communication module's | s SIM card software |
| from Recalled Component : | Remedy Part No: | |
| | SW communication module | A2139023009 |
| | SW communication module | A2139026917 |
| | SW communication module | A2139024122 |
| | SW communication module | A2229027413 |
| | SW communication module | A1779021200 |
| | SW communication module | A2229027712 |
| | SW communication module | A2229023217 |
| | SW communication module | A2229026318 |
| | SW communication module | A2479026100 |
| | SW communication module | A2479026600 |
| | SW communication module | A2229022118 |
| | SW communication module | A1779024806 |
| | SW communication module | A2229027218 |
| | SW communication module | A2479029901 |
| | SW communication module | A2229026619 |
| | SW communication module | A2229026719 |
| | SW communication module | A2479026702 |
| | SW communication module | A2479028701 |
| | SW communication module | A2229027718 |
| | SW communication module | A2479021803 |
| | SW communication module | A2479021903 |
| | SW communication module | A2229029819 |
| | SW communication module | A2479025603 |
| | SW communication module | A2479027803 |
| | SW communication module | A2479029301 |
| | SW communication module | A2479022704 |
| | SW communication module | A2229029020 |
| | SW communication module | A2229029220 |
| | SW communication module | A2479021108 |
| | SW communication module | A2229021021 |
| | SW communication module | A2479020809 |
| | SW communication module | A2479025009 |
| | SW communication module | A2229022621 |
| | SW communication module | A2479023512 |

| SW communication module | A2229024021 |
|-------------------------|-------------|
| SW communication module | A2479026513 |
| SW communication module | A2239027800 |
| SW communication module | A2239023307 |
| SW communication module | A2239026409 |
| SW communication module | A2239028410 |
| SW communication module | A2239022516 |
| SW communication module | A2239021917 |
| SW communication module | A2239020419 |
| SW communication module | A2239020719 |
| SW communication module | A2239022725 |
| SW communication module | A2239020010 |
| SW communication module | A2239024719 |
| SW communication module | A2239027004 |
| SW communication module | A2239027407 |

Identify How/When Recall Condition
was Corrected in Production :A change in the SIM profile at our supplier ensures that this issue can no
longer occur from February 21, 2022 onwards.

Recall Schedule :

| Description of Recall Schedule : | Dealers will be notified of the pending voluntary recall campaign on May 27, 2022.Owners will be notified of the voluntary recall campaign before July 19, 2022 |
|------------------------------------|---|
| | A copy of all communications will be provided when available. |
| Planned Dealer Notification Date : | MAY 27, 2022 - NR |
| Planned Owner Notification Date : | JUL 19, 2022 ⁻ NR |

* NR - Not Reported