

Declaration of Conformity

We, Daimler AG, Mercedesstr. 137, 70546 Stuttgart, Germany, Tel. +49-711-17-0 declare under our sole responsibility that the product

Common Telematic Platform (CTPMID)

to which this declaration relates is in conformity with the following directives

2014/53/EU (Radio Equipment Directive)

The following standards were consulted to assess conformity:

EN 62311:2008	EN 301 489-1 V1.9.2
Final Draft EN 301 489-1 V2.1.1	Draft EN 301 489-3 V2.1.0
EN 301 489-7 V1.3.1	Final Draft EN 301 489-17 V3.1.1
EN 301 489-24 V1.5.1	Final Draft EN 300 440 V2.1.1
EN 301 511 V12.1.1	EN 301 908-1 V11.1.1 (spurious emissions only)
EN 301 511 V9.0.2	EN 301 908-1 V6.2.1
EN 301 908-2 V6.2.1	EN 300 328 V2.1.1
EN 60950-1:2006+A11:2009+A1:2010+A2:2013+AC:2011+A12:2011	3GPP TS 34 121-1 GCF-CC V.57.1
	TS 151 010-1 GCF-CC V.57.1

The notified body PHOENIX TESTLAB GmbH, Blomberg, Germany, Notified Body Number 0700 examined the technical design of the product, and verified and attested by issuing the

EU type examination certificate 17-110992

that the technical design of the radio equipment meets the essential requirements set out in Article 3 of the directive 2014/53/EU.

The product is identified by the following Daimler hardware-/software-identification numbers:

HW: A 000 446 4660 / A 000 446 5360 / A 000 446 6460
SW: A 000 448 3060 / A 000 448 3160¹ / A 000 448 5260

The product may be used only in combination with the following antennas:

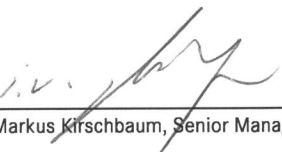
A 005 820 0975 (multiband antenna configuration) (with or without splitter A004 820 9075) or
A 005 820 2975 (multiband antenna configuration) (with or without splitter A004 820 9075) or
A 005 820 3075 (multiband antenna configuration) (with or without splitter A004 820 9075) or
A 005 820 0975 together with A960 810 1216/A 960 810 1316 / A 960 810 4916 / A 960 810 5016 (multi antenna configuration) (with or without splitter A004 820 9075) or
A 002 828 2701 (multiband antenna configuration)

Signed for and on behalf of Daimler AG:

Stuttgart, 30.06.2017


Wolfgang Appel, Senior Manager of Mercedes Benz Truck Engineering – System Architecture

Stuttgart, 30.06.2017


Markus Kirschbaum, Senior Manager of Daimler Fleetboard GmbH - Development

¹ (with diag.param. "VRC_MB_Enabled" = "0")

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