



Declaration of Conformity

We,

Vodafone Automotive SpA
Via Astico, 41 - 21100 Varese, Italy

declare under our sole responsibility that the product:

Description:	Wireless alarm system for automotive application
Type:	4600
Versions:	4605, 4615, 4635, 4645, 4665, 4666, 4685, 4693, 4695, 4696, 4698
Supplementary information:	HW/SW version of tested unit: HW 3C4633ABC / SW 249 Note 1: in the general part number 4C46XXYAZ, A refers to HW version and Z to SW version Note 2: this document is valid for all derivative versions of the Control Unit 4C46XXYAZ, where Y can vary according to Market/Customer and Z can vary according to Product version/Software minor changes not affecting EMC, Safety or Radio parameters and performances Note 3: the part Z can be constituted by a single letter or a letter followed by -KK

is in conformity with the essential requirements of Directive 2014/53/EU.

The product have been tested against the following standards:

Radio :	ETSI EN 300 220 V3.1.1
EMC:	ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-3 V2.1.0
Safety:	EN 60950-1:2006; A11:2009; A1:2010; A12:2011; A2:2013
Health:	EN 62311: 2008

The product is marked with the following CE symbol according to RED Directive.



Varese, October 4, 2017


Daniele Lucherini-Chief Financial Officer


Dario Parisi- Product Homologation Expert

Vodafone Automotive SpA
Cap. Soc. € 11.647.352,52 i.v.
C.F./P.IVA IT00407590124
automotive.vodafone.com

Direction and coordination
Wholly owned subsidiary subject to
direction and coordination by
Vodafone Global Enterprise Ltd.

Registered and main office
Via Astico 41
21100 Varese – Italia
T +39 0332 825 111
F +39 0332 222 005



Declaration of Conformity

We,

Vodafone Automotive SpA
Via Astico, 41 - 21100 Varese, Italy

declare under our sole responsibility that the product:

Description: Wireless alarm system for automotive application

Type: 46XX (CAN/ PLIP/RX LITE)

Versions: 4604, 4625, 4627, 4670, 4675, 4676, 4684

Supplementary information:

HW/SW version of tested unit: HW 3C4632AAA / SW 249

Note 1: in the general part number 4C46XXYAZ, A refers to HW version and Z to SW version

Note 2: this document is valid for all derivative versions of the Control Unit

4C46XXYAZ, where Y can vary according to Market/Customer and Z can vary according to Product version/Software minor changes not affecting EMC, Safety or Radio parameters and performances

Note 3: the part Z can be constituted by a single letter or a letter followed by -KK

is in conformity with the essential requirements of Directive 2014/53/EU.

The product have been tested against the following standards:

Radio : ETSI EN 300 220 V3.1.1

EMC: ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-3 V2.1.0

Safety: EN 60950-1:2006; A11:2009; A1:2010; A12:2011; A2:2013

Health: EN 62311: 2008

The product is marked with the following CE symbol according to RED Directive.



Varese, October 4, 2017


Daniele Lucherini-Chief Financial Officer


Dario Parisi- Product Homologation Expert

Vodafone Automotive SpA

Cap. Soc. € 11.647.352,52 i.v.
C.F./P.IVA IT00407590124

automotive.vodafone.com

Direction and coordination

Wholly owned subsidiary subject to
direction and coordination by
Vodafone Global Enterprise Ltd.

Registered and main office

Via Astico 41
21100 Varese – Italia
T +39 0332 825 111
F +39 0332 222 005



Declaration of Conformity

We,

Vodafone Automotive SpA
Via Astico, 41 - 21100 Varese, Italy

declare under our sole responsibility that the product:

Description: Wireless alarm system for automotive application

Type: 46XX (CAN/ PLIP/RX LITE)

Versions: 4604, 4625, 4627, 4670, 4675, 4676, 4684

Supplementary information:

HW/SW version of tested unit: HW 3C4632AAA / SW 249

Note 1: in the general part number 4C46XXYAZ, A refers to HW version and Z to SW version

Note 2: this document is valid for all derivative versions of the Control Unit

4C46XXYAZ, where Y can vary according to Market/Customer and Z can vary according to Product version/Software minor changes not affecting EMC, Safety or Radio parameters and performances

Note 3: the part Z can be constituted by a single letter or a letter followed by -KK

is in conformity with the essential requirements of Directive 2014/53/EU.

The product have been tested against the following standards:

Radio : ETSI EN 300 220 V3.1.1

EMC: ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-3 V2.1.0

Safety: EN 60950-1:2006; A11:2009; A1:2010; A12:2011; A2:2013

Health: EN 62311: 2008

The product is marked with the following CE symbol according to RED Directive.



Varese, October 4, 2017


Daniele Lucherini-Chief Financial Officer


Dario Parisi- Product Homologation Expert

Vodafone Automotive SpA

Cap. Soc. € 11.647.352,52 i.v.
C.F./P.IVA IT00407590124

automotive.vodafone.com

Direction and coordination

Wholly owned subsidiary subject to
direction and coordination by
Vodafone Global Enterprise Ltd.

Registered and main office

Via Astico 41
21100 Varese – Italia
T +39 0332 825 111
F +39 0332 222 005



Declaration of Conformity

We,

Vodafone Automotive SpA
Via Astico, 41 - 21100 Varese, Italy

declare under our sole responsibility that the product:

Description:	Short range microwave sensor
Type:	5462
Derivative:	5463

Supplementary information:

HW/SW version of tested units: HW 3M5462A2C- SW not applicable/HW 3M5463T3A- SW 5463S100
Note 1: in the part number 3M5462A2C /3M5463T3A, "A" and "T" refers to the Customer, "2" and "3" refers to circuit version, "C" and "A" refers to component version (can be mechanic or SW)
Note 2: this document is valid for all derivative versions of the component 3M5462X2Y /3M5463X3Y where "X" can vary according to Market/Customer, "Y" can vary according to revision minor changes (Mechanic or SW) not affecting EMC, Safety or Radio parameters and performances

is conform to the essential requirements of the Radio Equipment Directive 2014/53/EU and was tested in accordance to the following standards:

EMC :	EN 301 489-1 V2.1.1; EN 301 489-3 V2.1.0
Health:	EN 62311:2008
Safety:	EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013
Radio Spectrum:	EN 300 440 V2.1.1

The product is marked with the following CE symbol according to RED Directive.

CE

Varese, October 6, 2017

Daniele Lucherini – Chief Financial Officer

Dario Parisi -Product Homologation Expert

Vodafone Automotive SpA

Cap. Soc. € 11.647.352,52 i.v.
C.F./P.IVA IT00407590124

automotive.vodafone.com

Direction and coordination

Wholly owned subsidiary subject to
direction and coordination by
Vodafone Global Enterprise Ltd.

Registered and main office

Via Astico 41
21100 Varese – Italia
T +39 0332 825 111
F +39 0332 222 005