



## UKCA 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  
Types: 4600 (original 4600 and 46XX CAN/ PLIP/RX LITE)  
Versions: 4600: 4604, 4625, 4627, 4670, 4675, 4676, 4684;  
46xx: 4605, 4615, 4635, 4645, 4646, 4665, 4666, 4685, 4693, 4695, 4696, 4698.

Supplementary information: HW/SW version of tested unit: HW 3C4632AAA and 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 **UK Radio Equipment Regulations 2017**.

The product has 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 IEC 62368-1:2020; EN IEC 62368-1:2020/A11:2020 ;  
EN IEC 62368-1:2020/AC:2020-05 ;  
Health: EN 62311: 2008.

The product is marked with the following UKCA marking:



15 Jan. 2022

Graziano Mangiarotti, Head of Products and Quality

Dario Parisi, Product Homologation Expert

Vodafone Automotive SpA

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

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Direction and coordination

Wholly owned subsidiary subject to  
direction and coordination by  
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Registered and main office

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