



EC-Declaration of Conformity (No: RADION)

[EN]

Product model/product:

F.01U.253.609 / RFKF-FB / RADION Wireless Key Fob Four Button; F.01U.260.847 / RFKF-TB / RADION Wireless Key Fob Two Button; F.01U.253.613 / RFPB-TB / RADION Wireless Panic Fob Two Button F.01U.253.618 / RFPB-SB / RADION Wireless Panic Fob Single Button F.01U.313.182 / RFKF-FBS / RADION Wireless Key Fob Four Button Encrypted; F.01U.313.185 / RFKF-TB / RADION Wireless Key Fob Two Button Encrypted

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems Inc. 130 Perinton Parkway Fairport, NY 14450

Tel.: +1(585)223-4060 Fax.:+1(585)223-9180

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU (EMC) 2014/35/EU (LVD) 2011/65/EU (RoHS)

References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; EN 50130-4:2011; EN 55022:2010+COR:2011

Signed for and on behalf of: Other (Not translated), 11-Aug-2016

representative of vice president Business Unit,

Falk Herrmann

representative ARAD manager Business Unit, Anis Zribi

DoC Number: RADION; DoC Version: V07



Annex to CE Declaration of Conformity

Document No.: RADION

Year of affixing the CE-mark: 2014

Material numbers of products related to declaration:

F.01U.253.609 / RFKF-FB / RADION Wireless Key Fob Four Button; F.01U.260.847 / RFKF-TB / RADION Wireless Key Fob Two Button; F.01U.253.613 / RFPB-TB / RADION Wireless Panic Fob Two Button F.01U.253.618 / RFPB-SB / RADION Wireless Panic Fob Single Button F.01U.313.182 / RFKF-FBS / RADION Wireless Key Fob Four Button Encrypted; F.01U.313.185 / RFKF-TB / RADION Wireless Key Fob Two Button Encrypted

Number(s) of test report(s) /date:

TUVRNA 31251615.003_RFKF-FB / 14 January 2013 TUVRNA 31251616.003_RFKF-FB / 14 January 2013 TUVRNA 31251615.003_RFKF-TB / 14 January 2013 TUVRNA 31251615.003_RFKF-TB / 14 January 2013 TUVRNA 31251615.003_RFPB-TB / 14 January 2013 TUVRNA 31251615.003_RFPB-TB / 14 January 2013 TUVRNA 31251615.003_RFPB-SB / 14 January 2013 TUVRNA 31251615.003_RFPB-SB / 14 January 2013 TUVRNA 31251615.003_RFPB-SB / 14 January 2013 TUVRNA 31281782.002_CE TR / 29 May 2014

*NOTE RFKF-FBS (F.01U.313.182) and RFKF-TB (F.01U.313.185) transmit a secure code and is identical in construction except for marking to the RFKF-FB (F.01U.253.609) and RFKF-TB (F.01U.260.847).