



**EC-Declaration of Conformity (No: Outdoor Detectors)**  
[EN]

**Product model/product:**

F01U368312 / OD850-F1E / Classic Line TriTech motion detector, outdoor, 50ft (15m)

**Name and address of the manufacturer or his authorised representative:**

Bosch Security Systems BV.  
Torenallee 49  
5617 BA Eindhoven  
NL

**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:**

2014/53/EU (RED)  
2011/65/EU (RoHS)  
Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU

**References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:**

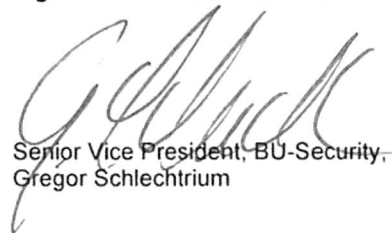
ETSI EN 300 440V2.2.1 with emissions in spherical geometry & spurious emissions via EN 303 396 V1.1. (2016-12) Subclause 6.3.10; ETSI EN 301 489-3 V2.1.1(2017-03); EN 62368-1:2014; EN 62479:2010; ETSI EN 301 489-1 V2.1.1; ETSI EN 301 489-1 V2.2.0;  
EN 50130-4:2011 + A1:2014; EN 55032:2015/CISPR 32:2015; EN 61000-3-2:2014; EN 61000-3-3:2013; EN 55032:2012/AC:2013; EN61000-4-2:2009; EN61000-4-3:2006+A1:2008+A2:2010; EN61000-4-4:2012; EN61000-4-5:2006; EN 50581

**Where applicable, the notified body:** Phoenix TESTLABS GmbH, Königswinkel 10, D-32825 Blomberg, Germany **performed** 2014/53/EU Annex III, Article 3.3 **and issued the (EU-type examination) certificate:** 19-110406a

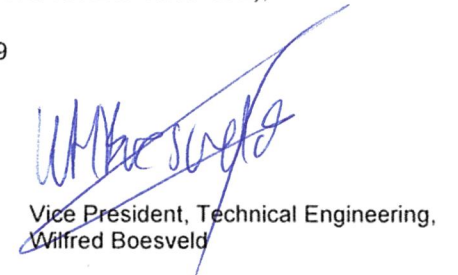
**Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity:**

SW V6.0, OD850-F1E, < 25mW at 10.544 GHz (range 10.51GHz to 10.58 GHz);

**Signed for and on behalf of:** Eindhoven, 11-Dec-2019



Senior Vice President, BU-Security,  
Gregor Schlechtriem



Vice President, Technical Engineering,  
Wilfred Boesveld