

DECLARATION OF CONFORMITY

We, Teletek Electronics JSC
Address: 2, Iliyansko Shose Str.
1220 Sofia, Bulgaria

Declares that the

Product: PIRIN MW
Description: Combined passive infrared and microwave detector

Complies with the following standards:

EN 50131-2-4:2020
T031: 2017 + A1: 2018 + A2:2022
ETSI EN 301 489-3 V2.3.2 (2023-01)
EN 50130-4:2011 + A1:2014
EN 61000-6-3: 2021
EN IEC 362311 (2020)

The following Regulation:

REACH № 1907/2006

And the following Directives:

2014/30/EU – EMC
2011/65/EU – RoHS II

Additional information:

First date of production: 11.05.2023

Test Report:

Test certificate № 1710 of May 11, 2023 from IMQ

Test Report № SS22-0085885-01 of May 10, 2023 from IMQ

INCERT Approval certificate № D-X1J-002 / SN.X000AM of April 18, 2023 from IMQ

Test Report № SS22-0085889-02 of April 18, 2023 from IMQ

TEST REPORT № SS22-0085886-03 of May 10, 2023 from IMQ

TEST REPORT № SS23-0086207-01 of May 10, 2023 from IMQ

TEST REPORT № SS23-0085886-02 of May 10, 2023 from IMQ

EMF ASSESSMENT REPORT № SS22-0085886-04 of March 1, 2023 from IMQ

Note:

The product described above is in conformity with standard EN 50131- 2 Grade 2, Class II.
Operating frequency 10.525 GHz

1220 Sofia,
2, Iliyansko Shose Str.
11.05.2023

Yuliy Iliev
Quality Manager

