

# Certificate

of  
Continued Compliance

No: 152350005/AA/01

In compliance with the procedure specified in RD\_070, Telefication declares that the stated alarm equipment complies with the Technical standards and specifications as listed in Annex 2 of this certificate. This certificate relates to an ISO/IEC 17067 scheme type 5 registration including biennial factory inspection and yearly market surveillance.

Product description: **Passive and Infrared(PIR) Detector**  
Trademark: **OPTEX**  
Type designation: **FX-360**  
Hardware / Software version: **6 / N/A**

Manufacturer: **Optex Co., Ltd.**  
Address: **Ogoto Shiga 5-8-12**  
City: **520-0101 OTSU**  
Country: **Japan**

This certificate is granted to:

Name: **Optex Co., Ltd.**  
Address: **Ogoto Shiga 5-8-12**  
City: **520-0101 OTSU**  
Country: **Japan**

Expiry date: **22 December 2023**

This certificate has THREE Annexes.

Zevenaar, 23 December 2019



Jan Willem Verwoert  
Project Manager



## Remarks and observations

The following conditions are applicable:

Security grade: 2  
Environmental class: II  
Equipment class: Fixed

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2.

Factory location:  
OFROM Co., Ltd  
72-10 , Mitomecho  
Fukui-shi  
JAPAN

Product inspection location:  
Nippon Express NEC Logistics Europe B.V.  
Conakryweg 2a  
1047HS, Amsterdam  
The Netherlands

## Documentation lodged for this Certificate of Continued Compliance

### Test Reports:

- Telefication B.V.: 15100726-008-Ver 2.00, 05 October 2018
- Telefication B.V.: 20113548800 rev1.0.pdf, 05 December 2012
- Telefication B.V.: 190200182-001-Ver. 1.00, 19 December 2019

### Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Label and label placement

## Technical Standards and Specifications

The product shows no non-compliances with:

EN 50131-2-2 November, 2017

## Applied Standards

EN 50130-5 June, 2011  
EN 50130-4/A1 October, 2014  
EN 50131-1/A2 May, 2017



**The product as described in this certificate includes the following type designations:**

- Product description: Passive and Infrared(PIR) Detector
- Trademark: OPTEX
- Type designation: FX-360
- Hardware version: 6
- Software version: N/A