## **DECLARATION OF CONFIRMITY**

No. 001/2017

Manufacturer: Apra-OPTINET Sp. z o. o.

4a Cygana St, 45-131 Opole, Poland

PL 7471756221

In accordance with the following Directives:

EMC 2014/30/EU, LVD 2014/35/EU

hereby declare that:

Equipment: EMI - One Monitoring System

is in conformity with the applicable requirements of the following documents:



Ref. No.	Title
EN 61000-4-2:2009	Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test
EN 61000-4-3:2006	Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test
EN 61000-4-4:2012	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test
EN 61000-4-5:2014	Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test
EN 61000-4-6:2014	Electromagnetic compatibility (EMC) – Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio-frequency fields
EN 61000-4-11:2004	Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests
EN55022:2010+AC:2011	Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments
EN 61000-6-3/A1:2011	Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments
EN 55016-2-1:2014	Specification for radio disturbance and immunity measuring apparatus and methods  — Part 2-1: Methods of measurement of disturbances and immunity — Conducted disturbance measurements
EN55016-2- 3:2010_A1:2010+AC:201 3+A2:2014, chapter 7.4	Specification for radio disturbance and immunity measuring apparatus and methods  — Part 2-3: Methods of measurement of disturbances and immunity — Radiated  disturbance measurements

The conducted test are documented in Test Report No. 132/DL/I/2016 issued by Institute of Power Systems Automation Ltd Testing and Calibration Laboratory 1 Wystawowa St., 51-618 Wroclaw, Poland, Accreditation No. AB1384

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The device complies with all applicable Essential Requirements of the Directives.

Year in which CE marking was first affixed: 2017

CE

Name: Stefan Meffert

Position: President

Signature: APRAJOPTIN

Prezes Zarządu

Date: 1 March 2017