## CITIZEN SYSTEMS JAPAN CO., LTD.

6-1-12, Tanashi-cho, Nishi-Tokyo-Shi, Tokyo 188-8511, Japan

## **CE Marking EU Declaration of Conformity (DoC)**

We

Manufacturer Name:

CITIZEN SYSTEMS JAPAN CO.,LTD.

Manufacturer's Address:

6-1-12 Tanashi-cho, Nishi-Tokyo-shi

Tokyo 188-8511, Japan

declare that the DoC is issued under our sole responsibility and belongs to the following product:

Brand Name:

CITIZEN.

Product Type:

DIGITAL PHOTO PRINTER / Paper and ink ribbon set

CX-02 /

Model Number:

CX2-MS57-2L, CX2-MS68-2PC, (CX2-MS46-PC,CX2-MS69-A5W)

Manufactured by :

CITIZEN SYSTEMS (JIANGMEN) CO., LTD.

399, JINXING RD., JIANGHAI DISTRICT, JIANGMEN,

(Factories name and address)

GUANGDONG 529000, CHINA

Applicable Directives:

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

LVD Directive 2014/35/EU, EMC Directive 2014/30/EU, RE Directive 2014/53/EU and RoHS Directive 2011/65/EU ( $\pm$ 2015/863)."

The following harmonized standards and technical specification have been applied:

LVD:

EN 62368-1:2014 + A11:2017

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013

RF:

EN 300 330 V2.1.1

EMC:

EN 55032:2015+AC: 2016 Class A

EN 55035:2017 + A11:2020

EN 61000-3-2: 2019

EN 61000-3-3: 2013

EN 301 489-1 V2.1.1

EN 301 489-3 V2.1.1

EN 62311:2008

RoHS:

EN IEC 63000:2018

note1:

Harmonized standards of RED relating to this product have not yet been published in the offical Jounal of the European Commission. These standards are currently in the position of final draft for the Harmonized standards of RED and will be published in the offical Jounal prior to the end of the transition period from RTTE to RED.

Tokyo Japan,

February 15, 2022

Signature

S. Morita

(Place and Date of issue)

Full Name: Position: Seiji Morita

General Manager

Quality Assurance Dept.

CITIZEN SYSTEMS JAPAN CO.,LTD.

Europe Contact:

**CITIZEN SYSTEMS EUROPE GmbH** 

Otto-Hirsch-Brücken 17, 70329 Stuttgart, Germany

Note: This declaration is applied only for 230V model.