

## **CERTIFICATE** of Conformity

Reference No. : LCS1703010023E

Applicant : Fulton Science and Technology Lighting Co., Ltd.

Address : 7F, Building 17, Area C, Liantang Industrial Town, Shangcun

Community, Gongming, Guangming New District, Shenzhen,

Guangdong Province, China.

Trademark : FULTON

Product : LED Tri-proof Light

Model(s) : FLT-TP-20L6, FLT-TP-30L12, FLT-TP-40L12, FLT-TP-40L15, FLT-TP-

60L15

Parameters : AC 200-240V, 50/60Hz, Max. 60W

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The EMC Directive 2014/30/EU

EN 55015: 2013+A1: 2015, EN 61547: 2009 EN 61000-3-2: 2014, EN 61000-3-3: 2013

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.

CE

Date of issue: March 02, 2017







## **CERTIFICATE** of Conformity

Reference No. : LCS1703131654E

Applicant : ROCKETEK (HK) LIMITED

Address : Building A3, Ying Zhan Industry Park, Ken Zi, Long Gang,

Shenzhen

Trade Mark : N/A

Product : USB Card Reader

Model(s) : RT-SCR, RT-SCR1, RT-SCR2, RT-SCR3, RT-SCR4, RT-SCR5, RT-

SCR6, RT-SCR7, RT-SCR8, RT-SCR9, RT-SCR10, RT-SCR11, RT-

SCR12, RT-SCR13, RT-SCR14, RT-SCR1A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The EMC Directive 2014/30/EU

EN 55032: 2015, EN 55024: 2010

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.



Date of issue: March 16, 2017



wanager





## Verification of Conformity

Reference No. : LO

LCS1703131655E

**Applicant** 

: ROCKETEK (HK) LIMITED

Address

Building A3, Ying Zhan Industry Park, Ken Zi, Long Gang, Shenzhen

**Trademark** 

: N/A

**Product** 

: USB Card Reader

Model(s)

: RT-SCR, RT-SCR1, RT-SCR2, RT-SCR3, RT-SCR4, RT-SCR5, RT-SCR6, RT-SCR7, RT-SCR8, RT-SCR9, RT-SCR10, RT-SCR11, RT-SCR12, RT-

SCR13, RT-SCR14, RT-SCR1A

**Standards** 

FCC 47 CFR Part 15 Subpart B, ANSI C63.4 -2014

## Important note:

Is herewith confirmed to comply with the requirements set out in the FCC Rules and Regulations Part 15 Subpart B and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2014. The said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements.

This device is in conformance with Part 15 of the FCC Rules and Regulations for radio frequency devices. Operation of this product is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The test was carried out on March13, 2017~March15, 2017, at Shenzhen LCS Compliance Testing Laboratory Ltd.

Date of issue: March 16, 2017



