



# 中国国家强制性产品认证证书

证书编号: 2020171002003129

## 委托人名称及地址

广州英飞特科技有限公司  
广东省广州市番禺区钟村街福华路 15 号 1105、1106、1107 单元

## 制造商名称及地址

广州英飞特科技有限公司  
广东省广州市番禺区钟村街福华路 15 号 1105、1106、1107 单元

## 生产企业名称及地址

SANMINA BULGARIA EOOD  
Village of Trud, Maritsa Municipality, Plovdiv Region Koshovete area,  
quarter 225, No.879 Bulgaria

## 产品名称和系列、规格、型号

LED 模块用电子控制装置 (LED 控制装置, 独立式, 恒流模式, SELV, 可调光, ta:50℃, II类, IP20, 适宜直接安装在普通可燃材料表面, 定温热保护: 110℃)  
OTi DALI 35/220 - 240/1A0 NFC (输出: 35W, 350-1050mA, 15-54Vdc, Max. 60Vdc; tc:80℃);  
OTi DALI 25/220 - 240/700 NFC (输出: 27W, 180-700mA, 15-54Vdc, Max. 60Vdc; tc:75℃);  
OTi DX 35/220 - 240/1A0 NFC (输出: 35W, 350-1050mA, 15-54Vdc, Max. 60Vdc; tc:80℃);  
OTi DX 25/220 - 240/700 NFC (输出: 27W, 180-700mA, 15-54Vdc, Max. 60Vdc; tc:75℃);  
输入为 220-240V, 0/50/60Hz。

## 产品标准和技术要求

GB19510.1-2009; GB19510.14-2009; GB/T17743-2021; GB17625.1-2022

上述产品符合强制性产品认证实施规则

CNCA-C10-01: 2014 的要求, 特发此证

发证日期: 2023 年 09 月 27 日 有效期至: 2025 年 03 月 18 日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2020 年 03 月 19 日

本证书的相关信息可通过国家认监委网站 [www.cnca.gov.cn](http://www.cnca.gov.cn) 查询  
经中国合格评定国家认可委员会认可 CNAS C049-P



董事长:

广东质检中诚认证有限公司



中国广东省广州市黄埔区科学城科学大道 10 号 226 房 510670  
电话: 020-35671168 <http://www.qtctc.org>

Q 0045716

#OSRAM 0LQ(V) #744 #JULY.ZHU # # #ECS #CCC Cer\_#\_OTI DALI/DX 25/35 NFC PLV #Confirm valid copy #2023-12-07 #RL-Released #9C1 4504427-EN-00



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

**Certificate No.:** 2020171002003129

## NAME AND ADDRESS OF THE APPLIANT

Inventronics Guangzhou Technology Ltd.  
Unit 1105, 1106 and 1107, No. 15 Fuhua Road, Zhongcun Street, Panyu District,  
Guangzhou City, Guangdong Province, R.P. China.

## NAME AND ADDRESS OF THE MANUFACTURER

Inventronics Guangzhou Technology Ltd.  
Unit 1105, 1106 and 1107, No. 15 Fuhua Road, Zhongcun Street, Panyu District,  
Guangzhou City, Guangdong Province, R.P. China.

## NAME AND ADDRESS OF THE FACTORY

SANMINA BULGARIA FOOD  
Village of Trud, Maritsa Municipality, Plovdiv Region Koshovete area, quarter 225,  
No.879 Bulgaria

## NAME, MODEL AND SPECIFICATION

Electronic Controlgear For LED Modules (LED Driver, Independent, Constant Current Mode,  
SELV, Dimmable, ta:50°C, Class II, IP20, Suitable For Direct Mounting On Normally Flammable

Material, Temperature Declared Thermally Protected: 110°C)

OTi DALI 35/220 - 240/1A0 NFC (输出: 35W, 350-1050mA, 15-54Vdc, Max. 60Vdc; tc:80°C);  
OTi DALI 25/220 - 240/700 NFC (输出: 27W, 180-700mA, 15-54Vdc, Max. 60Vdc; tc:75°C);  
OTi DX 35/220 - 240/1A0 NFC (输出: 35W, 350-1050mA, 15-54Vdc, Max. 60Vdc; tc:80°C);  
OTi DX 25/220 - 240/700 NFC (输出: 27W, 180-700mA, 15-54Vdc, Max. 60Vdc; tc:75°C);  
输入为 220-240V, 0/50/60Hz。

## STANDARD AND TECHNICAL REQUIREMENT FOR THE PRODUCTS

GB19510.1-2009, GB19510.14-2009, GB/T17743-2021, GB17625.1-2022

This is certified that the above mentioned products have qualified for the  
requirements of implementation rules for product certification  
(REF NO. CNCA-C10-01: 2014).

**Date of issue:** Sep.27,2023

**Date of expiry:** Mar.18,2025

Validity of this certificate is subject to positive result of the regular  
follow up inspection by issuing certification body until the expiry date.  
This is a reissued certificate after change of the certified product, The first issue  
date:Mar. 19, 2020

This certificate can be verified through CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)  
Accredited by China National Accreditation Service for Conformity Assessment CNAS C0494



Chairman: \_\_\_\_\_

*Cang sui Ping*

Guangdong Quality Testing CTC Certification Co., Ltd.



Room 226, No.10, Science Avenue, Huangpu District, Guangzhou, Guangdong 510670, China  
Tel.: 86-20-35671168 <http://www.qtctc.org>

Q 0010275

#OSRAM 0LQ(V) #744 #JULY.ZHU # #ECS #CCC Cer\_ OTI DALI/DX 25/35 NFC PLV #Confirm valid copy #2023-12-07 #RL-Released 9C1 4504427-EN-00



# 中国国家强制性产品认证证书

## 变更结论

### Modification Approval

证书编号 Certificate No.: 2020171002003129 (发证日期: 2023 年 09 月 27 日)

申请编号 Application No.: 2023-C-1002-010971

申请人 Applicant: 广州英飞特科技有限公司 Inventronics Guangzhou Technology Ltd.

证书编号 Certificate No. (变更前 Original): 2020171002003129

证书编号 Certificate No. (变更后 Present): 2020171002003129

变更产品名称: LED 模块用电子控制装置 (LED 控制装置, 独立式, 恒流模式, SELV, 可调光, ta:50°C, II类, IP20, 适宜直接安装在普通可燃材料表面, 定温热保护:110°C)

Name of Product Modified: Electronic Controlgear For LED Modules (LED Driver, Independent, Constant Current Mode, SELV, Dimmable, ta:50°C, ClassII, IP20, Suitable For Direct Mounting On Normally Flammable Material, Temperature Declared Thermally Protected: 110°C)

变更情况 Situation of Modification:

序号 NO	变更项目 project change	变更前 before change	变更后 after change
1	产品认证所依据的国家标准、技术规则或者认证实施细则发生了变化	EMC 标准: GB/T 17743-2021, GB 17625.1-2012	EMC 标准: GB/T 17743-2021, GB 17625.1-2022
2	增加或减少适用性一致的安全件供应商	零部件清单: 详见 02301-1002-220452-BG-E	零部件清单: 详见报告 02301-1002-230149-BG-S 第 30-35 页
3	其它	产品结构线路: 详见报告 02301-1002-230149-BG-S 第 36 页	产品结构线路: 详见报告 02301-1002-230149-BG-S 第 37 页

现批准以上变更。

批准日期 (Date): 2023 年 09 月 27 日



董事长:

广东质检中诚认证有限公司



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#OSRAM 0LQ(V) #744 #JULY.ZHU # # #CCC Cer\_#\_OTI DALLI/DX 25/35 NFC PLV #ECS #Confir m valid copy #2023-12-07 #RL-Released #9C1 4504427-EN-00