中国国家强制性产品认证证书

证书编号：2025010907787291

认证委托人名称及地址
力亿企业股份有限公司
台湾台北市内湖区瑞光路 618 号 3 楼

生产者名称及地址
力亿企业股份有限公司
台湾台北市内湖区瑞光路 618 号 3 楼

生产企业名称及地址
Smart Industries SDN. BHD.
Lot 5913, Jalan Perusahaan 7, Kamunting Industrial Estate, 34600 Kamunting, Perak, 马来西亚

产品名称和系列、型号、规格
开关电源
(1) TN14-0130-12 输入: 100-240Va.c. 50-60Hz, 2.5A MAX.; 输出: +12Vd.c./10.83A, MAX. 130W (2) TN14-0130-24 输入: 100-240Va.c. 50-60Hz, 2.5A MAX.; 输出: +24Vd.c./5.42A, MAX. 130W (3) TN14-0130-27 输入: 100-240Va.c. 50-60Hz, 2.5A MAX.; 输出: +27Vd.c./4.8A, MAX. 130W (4) TN14-0130-57 输入: 100-240Va.c. 50-60Hz, 2.5A MAX.; 输出: +57Vd.c./2.28A, MAX. 130W (仅适用于海拔 5000 米及以下,产品销售时不配电线组件)（辅助散热装置见附页）（不带辅助散热装置销售）

产品标准和技术要求
GB 17625.1-2022（A 类）;GB 4943.1-2022;GB/T 9254.1-2021

上述产品符合《强制性产品认证实施规则 电子产品及安全附件》（CNCA-C09-01:2023）的要求，特发此证。

发证日期：2025 年 06 月 18 日 **有效期至：**2030 年 06 月 17 日

证书信息和有效性可扫描下方二维码或登录发证机构网站查验，也可在认监委网站（www.cnca.gov.cn）查询。

经中国合格评定国家认可委员会认可 CNAS C001-P

签发：谢肇煦

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司

中国国家强制性产品认证证书

证书编号：2025010907787291

证书附页：第 1 页 共 1 页

本次申请产品使用一个额定最小 11.3CFM 外置直流风扇进行测试(外置直流风扇不随机销售)，放置位置如下所示：



外置直流风扇 放置位置（电源板与直流风扇放置在同一水平面上）

本页为证书附页，应与证书主页同时使用。

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司

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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2025010907787291

NAME AND ADDRESS OF THE APPLICANT

Lead Year Enterprise Co., Ltd.
3F, No. 618, Ruiguang Road, NeiHu District, Taipei 114, Taiwan

NAME AND ADDRESS OF THE MANUFACTURER

Lead Year Enterprise Co., Ltd.
3F, No. 618, Ruiguang Road, NeiHu District, Taipei 114, Taiwan

NAME AND LOCATION OF THE FACTORY

Smart Industries SDN. BHD.
Lot 5913, Jalan Perusahaan 7, Kamunting Industrial Estate, 34600 Kamunting, Perak, Malaysia

PRODUCT NAME,MODEL AND SPECIFICATION

Switching Power Supply

(1) TN14-0130-12 Input: 100-240Va.c. 50-60Hz, 2.5A MAX. ; Output: +12Vd.c./10.83A, MAX. 130W (2) TN14-0130-24 Input: 100-240Va.c. 50-60Hz, 2.5A MAX. ; Output: +24Vd.c./5.42A, MAX. 130W (3) TN14-0130-27 Input: 100-240Va.c. 50-60Hz, 2.5A MAX. ; Output: +27Vd.c./4.8A, MAX. 130W (4) TN14-0130-57 Input: 100-240Va.c. 50-60Hz, 2.5A MAX. ; Output: +57Vd.c./2.28A, MAX. 130W (Altitude up to 5000m, Sale without cord set)（Auxiliary cooling conditions, see appendix）(Sale without auxiliary cooling device)

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 17625.1-2022（Class A）;GB 4943.1-2022;GB/T 9254.1-2021

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C09-01:2023).

Valid from: Jun.18,2025 **Valid until:** Jun.17,2030

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

SIGNATURE: 谢肇煦

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.

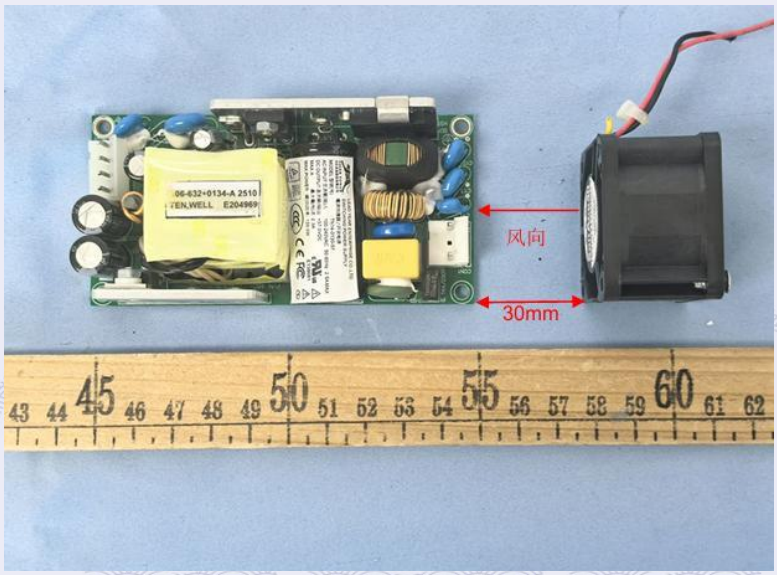
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The product in this application is tested with an external DC fan with a minimum rating of 11.3CFM (external DC fans are not sold randomly) and is placed in the following locations.:





This page is attached to the certificate and should be used at the same time as the certificate page.

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External DC Fan Placement (The power strip and DC fan are placed on the same horizontal plane)

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