



产品认证证书

证书编号: CQC13001087151

申请人名称及地址

雅达电子国际有限公司

16th Floor, Lu Plaza 2 Wing Yip Street, Kwun Tong, Kowloon, 香港

制造商名称及地址

ASTEC INTERNATIONAL LTD - PHILIPPINE BRANCH

3rd and 4th Floor, Techno Plaza One Bldg. 18 Orchard Rd., Eastwood
Cyberpark City, Bagumbayan, Quezon City 1110, 菲律宾.

生产企业名称及地址

ASTEC POWER PHILIPPINES INC. (V012083)

MAIN AVENUE CORNER ROAD "J" CAVITE EXPORT PROCESSING ZONE ROSARIO,
CAVITE, 菲律宾 4106

产品名称和系列、规格、型号

开关电源

见附件 (仅适用于海拔2000米及以下, 仅适用于非热带气候条件)

产品标准和技术要求

GB4943.1-2011

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合CQC12-045670-2015认证规则的要求, 特发此证。

发证日期: 2016年10月24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: 2013年01月15日

主任: _____



中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>

C 0092170



PRODUCT CERTIFICATE

No.: CQC13001087151

NAME AND ADDRESS OF THE APPLICANT

ASTEC INTERNATIONAL LTD
16th Floor, Lu Plaza 2 Wing Yip Street, Kwun Tong, Kowloon, Hong Kong

NAME AND ADDRESS OF THE MANUFACTURER

ASTEC INTERNATIONAL LTD - PHILIPPINE BRANCH
3rd and 4th Floor, Techno Plaza One Bldg. 18 Orchard Rd., Eastwood Cyberpark City, Bagumbayan, Quezon City 1110, Philippines.

NAME AND ADDRESS OF THE FACTORY

ASTEC POWER PHILIPPINES INC. (V012083)
MAIN AVENUE CORNER ROAD "J" CAVITE EXPORT PROCESSING ZONE ROSARIO, CAVITE, PHILIPPINES 4106

NAME, MODEL AND SPECIFICATION

Switching Power Supply

See appendix (Altitude up to 2000m, Only applicable to non-tropical climate)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB4943.1-2011

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules CQC12-045670-2015.

Date of issue: Oct.24,2016

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original certification: Jan.15,2013

President: _____

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>

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产品认证证书

附录:

证书编号: CQC13001087151

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纸号: 92170

本产品规格:

NPS22-M:

输入: 100-250V~ 50/60Hz, 1.5A

DC140V(MIN)-300V(MAX), 1A; 输入功率必须小于 51W;

输出:DC+5V, 8A MAX, 25W:对流冷却, 40W:强迫通风冷却

NPS23-M:

输入: 100-250V~ 50/60Hz, 1.5A

DC140V(MIN)-300V(MAX), 1A; 输入功率必须小于 49W;

输出:DC+12V, 3.3A MAX, 25W:对流冷却, 40W:强迫通风冷却

NPS24-M:

输入: 100-250V~ 50/60Hz, 1.5A

DC140V(MIN)-300V(MAX), 1A; 输入功率必须小于 49W;

输出:DC+15V, 2.67A MAX, 25W:对流冷却, 40W:强迫通风冷却

NPS25-M:

输入: 100-250V~ 50/60Hz, 1.5A

DC140V(MIN)-300V(MAX), 1A; 输入功率必须小于 49W;

输出:DC+24V, 1.67A MAX, 25W:对流冷却, 40W:强迫通风冷却

NPS28-M:

输入: 100-250V~ 50/60Hz, 1.5A

DC140V(MIN)-300V(MAX), 1A; 输入功率必须小于 49W;

输出:DC+48V, 0.833A MAX, 25W:对流冷却, 40W:强迫通风冷却

注: 此附录与证书同时使用时有效。

主任: _____



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