

P  PPaS 柏派®

*Without the sun, as we move on.*

2015

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P+PPas 柏派®

*Without the sun, as we move on.*

2014  
PRODUCT CATALOGUE

*Without the sun, as we can move on*

# Introduction



NINGBO CHENLI ELECTRIC CO., LTD is located in the East China Port of Ningbo port city (Ninghai County), which is hometown of flashlight. The company is specialized in producing kinds of beautiful and high power CREE flashlights, LED aluminum & plastic flashlight, Headlamp, Camping Lantern, LED fishing light, LED working light, sensor & touch light, etc.

# Brand meaning

POP

+

PAS

**1** Brand logo creative source to the "popular" this word, referred to as POP, meaning the epidemic, our products are popular in the premise of the modernization of factors. PAS: Now on the Internet, have a very red word "out" and our products is just the opposite, is the meaning of "PASS", one meaning is "pass", the another layer of meaning is to accept the customer the strict examination of the company's products, and customer satisfaction.

**2** Brand logo use black as the standard color, black belongs to has a variety of different cultural meaning of color, are always belongs to the conception of the preferred. More symmetrical our slogan "without the sun, as we move on".

# Corporate Culture

01

Company Direction

Realization of the light earth  
dream users and partners

02

Company Aims

To product development  
to conduct for the future

03

Company Soul

The use of our products to  
Make people more quality

# Corporate History

01

2002Year NINGBO CHENLI ELECTRIC CO., LTD established

02

2005Year Our flashlight products, R & D through the research team based on modern technology, and through the America imported CREE bulb , enables the product to achieve the optimal.

03

2007Year Through the continuous efforts of the research team, customers are very satisfied with the quality of the products.

04

2010Year We began to take part in all kinds of exhibition, such as the Canton Fair, is like many foreign friends.

POPPAS flashlight is sold all over the world, different series of products in the continuous listing.

05

# Enterprise Qualifications

**GIG**  
Ningbo Bontek Compliance Testing Laboratory Co., Ltd.

### Attestation of Conformity

Certification number: G14051202-01EN      Report number: G14051202-01EN

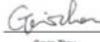
**Applicant:** Ningbo Chenli Electric CO., Ltd  
**Address:** Industrial Zone of Xidian, Ninghai, Ningbo, China  
**Product:** FLASHLIGHT  
**Model:** 6616,6616,6617,6619,6620,101,801,807,808,817,808,878,B102,CE,C10, C11,F1,F2,F3,F9,F10,F11,F12,F13,F15,F16,F17,F18,F19,F20,F21,F22, F23,F25,F26,F28,F30,F31,MOV.MR,81,82,83,816,811,812,813,815,816, S20,T820,T823,V8,V2-857,V2-858,V5-858

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

**The EMC Directive 2004/108/EC**  
EN 55015:2006+A1:2007+A2:2009  
EN 61547:2009

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.

**CE**

Attestation by:   
Gavin Zhou      Date of Issue: May 20, 2014

**GIG**  
Ningbo Bontek Compliance Testing Laboratory Co., Ltd.

### Attestation of Conformity RoHS

Certification number: G14051202-02EN      Report number: G14051202-02EN

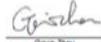
The device, as described herewith, was tested and/or verified on the basis of samples and/or RoHS test reports provided by the Applicant, and to be certified that the hazardous substance is in compliance with the Directive:

#### 2011/65/EU Restriction of Hazardous Substance

The test results are traceable to the international or national standards.

**Applicant:** Ningbo Chenli Electric CO., Ltd  
**Address:** Industrial Zone of Xidian, Ninghai, Ningbo, China  
**Product:** FLASHLIGHT  
**Model:** 6616,6616,6617,6619,6620,101,801,807,808,817,808,878,B102,C 8,C10,C11,F1,F2,F3,F9,F10,F11,F12,F13,F15,F16,F17,F18,F19,F 20,F21,F22,F23,F25,F26,F28,F30,F31,MOV.MR,81,82,83,816,811, 812,813,815,816,S20,T820,T823,V8,V2-857,V2-858,V5-858

The results in this report are applicable only to the devices tested and/or test reports verified. This report shall not be re-produced except in full without the written approval of the undersigned. This report is valid only compared with the RoHS report verified and identified by the undersigned.

Attestation by:   
Gavin Zhou      Date of Issue: May 30, 2014

  
10043700 号

## 商标注册证

**PPas**

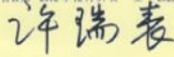
核定使用商品(第11类)

照明器械及装置; 照明手电筒; 罗姆器具; 水暖装置; 卫生器械和设备; 电暖器; 车灯; 冲车设备; 吸尘器; 空气调节装置; 吸尘器(截止)

注册人: 宁波顺力电器有限公司

注册地址: 浙江省宁波市西镇铁鞋桥村

注册有效期至: 自公元 2012年12月07日 至 2022年12月06日

局长签发: 



### DECLARATION of Conformity

Registration No.: STR130527410

**Applicant:** SHENZHEN JIAYUANKING ELECTRONIC CO., LTD  
**Address:** Sixth Floor, B1 Building, Huafeng Century, 2nd Industrial Zone Nanchang City Air Industrial Park, Xixiang Road, Baoan District, Shenzhen, Guangdong, China  
**Product:** POWER SUPPLY  
**Model No.:** SW-XXXXYY  
"XXX" represents the output voltage, "YYY" represents the output current.

The verification of RoHS Compliance has been granted to the applicant based on the review of test report on the sample of the above-mentioned product in accordance with the relevant provisions of EU RoHS Directive 2011/65/ECU.

The results in this report are applicable only to the devices tested and/or test reports verified. This report shall not be re-produced except in full without the written approval of the undersigned. This report is valid only compared with the RoHS report verified and identified by the undersigned.

The CE Mark as shown below can be used under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

(This certificate is only valid without the test report: STR130527410)

**CE**      Certified By:   
Jia Rui      Manager  
May 30, 2013



Shenzhen Certification Technology Service Co., Ltd.  
1/F, Building 8, East Area of Nanchang Second Industrial Zone, South 2<sup>nd</sup> Road, Baoan District, Shenzhen 518102, P.R. China  
Website: <http://www.ces.com.cn>      Email: [shenzhen@ces.com.cn](mailto:shenzhen@ces.com.cn)

**Usai Technology Services Co., Ltd.**

3rd Floor, Tian Di Industrial Building, Hechi Cha Guang Rd., Xi Li Town, Shenzhen, Guangdong, 518055, China  
Tel: +86-755-2673-4311 (Toll-free); Fax: +86-755-2673-4009      <http://www.usai.com.cn>      e-mail: [usaas@21cn.com](mailto:usaas@21cn.com)

### Attestation of Conformity

No. E1105134

The following products has been tested by us with the latest standards and found in compliance with the current EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

**Applicant:** SHENZHEN JIAYUANKING ELECTRONIC CO., LTD.  
**Address:** Sixth Floor, B1 Building, Huafeng century, 2<sup>nd</sup> Industrial Zone, Nanchang City Air Industrial Park, Xixiang Road, Baoan District, Shenzhen, Guangdong, China  
**Manufacturer:** SHENZHEN JIAYUANKING ELECTRONIC CO., LTD.  
**Address:** Sixth Floor, B1 Building, Huafeng century, 2<sup>nd</sup> Industrial Zone, Nanchang City Air Industrial Park, Xixiang Road, Baoan District, Shenzhen, Guangdong, China  
**Product:** POWER SUPPLY  
**Model No.:** SW-XXXXYY (see test report for details)  
**Rating:** Input: 100-240Vac, 50/60Hz, 0.2A max. Output: 1-24Vdc, 0.1-1.0A, Max. 6.0W

Test Standards	
EN 55022:2006/A1:2007	Information technology equipment - Radio disturbance characterisation - Limits and methods of measurement.
EN 61000-3-2:2006/A2:2009	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)
EN 61000-3-3:2008	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems. For equipment with rated current <= 16 A per phase and not subject to conditional connection
EN 55024:1998/A2:2003	Information technology equipment - Immunity characteristics - Limits and methods of measurement

The statement is based on a single evaluation of representative samples of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment as stipulated in Article 10.1 of the Directive. Other relevant Directives have to be observed.

**CE**

Sally LiBo  
Manager  
Date: May 24, 2011



 Underwriters Laboratories Inc.

File: M04924      Vol: 1      Issued: 2004-10-19      Revised:

### FOLLOW-UP SERVICE PROCEDURE (TYPE B)

COMBUSTOR - LITHIUM BATTERIES (SBCV2)

**Manufacturer:** S&S BATTERY (SHANGHAI) CO LTD (1217403-001)  
1403 ZHONGJIAN RD  
GUANGMING TOWN  
FUDONGSHI DISTRICT  
201404 SHANGHAI      CHINA

**Applicant:** S&S AS MANUFACTURER (1217403-001)

**Recognized Company:** S&S AS MANUFACTURER (1217403-001)

This Procedure authorizes the above Manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on each product which complies with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representative of Underwriters Laboratories Inc. and is not to be used for any other purpose. If it is lent to the Manufacturer with the understanding that it is not to be copied, altered, wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

THIS PROCEDURE, and any subsequent revisions, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES INC.  
  
A.W. Schaefer  
Vice President and General Manager  
US and Canadian Operations



An independent organization working for a better world with integrity, precision and knowledge.

# Production



1

(1) Factory



2

(2) Production workshop



3

(3) stream line production



4

(4) R&D and professional team



5

(5) Packing Department



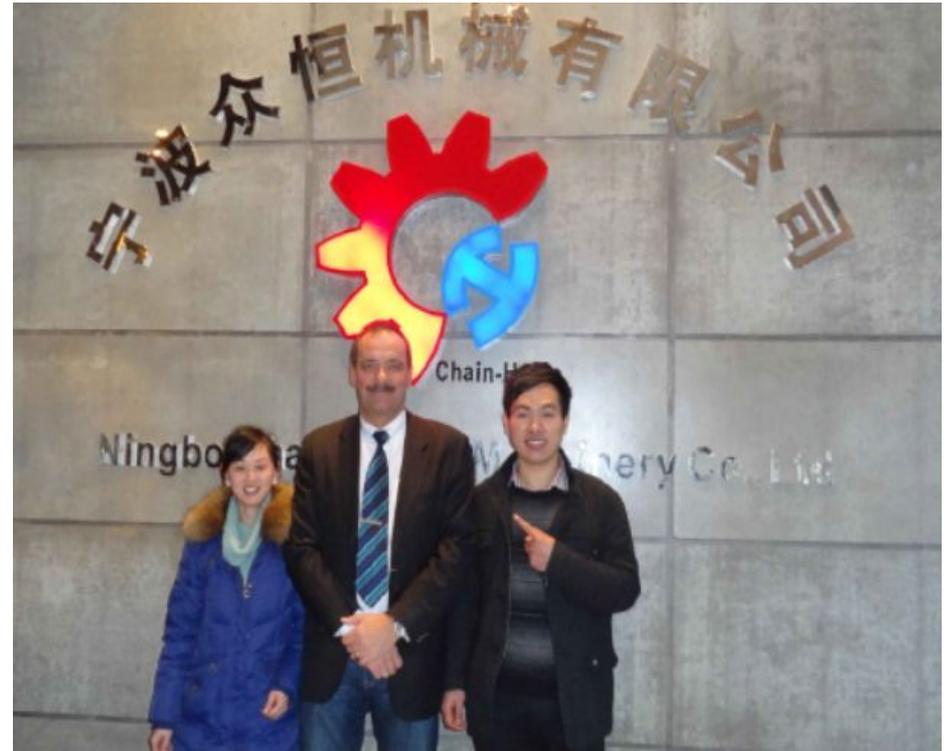
6

(6) Testing

# Team

(Sales department)

POPPAS sales department is located in RM.1904, JIANCHEN MANSION, NO.99 TAIHUI RD., NSBD,NINGBO,CHINA. Our team to establish a common goal, perfecting their skills, the allocation of roles of team members, mutual trust, face the masses of customers in the good condition, and try to all customer satisfaction.





New products will soon be listed, please look!

# Product Plan

Alibaba listed in America in September 26, 2014. Alibaba listing means that the electronic commerce will become the hottest marketing tool for modernization. As e-commerce continues to expand, the company will set up a site, in various sites such as: Made-in-china, Hisupplier, Amazon, International Alibaba 、 Aliexpress etc..

OFFICE ADD: RM.1904, JIANCHEN MANSION, NO.99 TAIHUI RD.,  
NSBD, NINGBO, CHINA

**FACTORY ADD: INDUSTRIAL ZONE OF  
XIDIAN, NINGHAI, NINGBO, CHINA**

TEL:0086-574-83008586

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M:0086-13586559495

E-MAIL:kenshin369@163.com; [kenshin@chain-home.cn](mailto:kenshin@chain-home.cn)

[www.cree-light.com](http://www.cree-light.com)

