

LECI[®]

浙江乐磁电子有限公司

ZHEJIANG LECI ELECTRONICS CO., LED

公司简介

Company Profile

目录 Content

1. 厂区图片	Factory Area Picture	1
2. 公司概况	Company Profile.....	2-4
3. 品质政策	Quality Policy	5
4. 环境政策	Environment Policy.....	6
5. 经营理念	Management Mission.....	7
6. 组织架构图	Organization Chart.....	8-9
7. 产品状况	Product Condition	10-13
8. 营业额	Turnover.....	14
9. 远景规划	Perspective.	15-16
10. 主要客户	Major Customers	17
11. 主要供应	Major Source	18
12. 质量标准参考	Quality & Working Standards	19
13. 认证	Certification.....	20-39
14. 工艺流程图	Manufacturing Processing Chart	40-41
15. 竞争优势	Competitive Advantage	42-44
16. 仪器&设备图片	Instrument & Equipment Picture.....	45-52

LECI®

ZHEJIANG LECI ELECTRONICS CO., LTD
浙江乐磁电子有限公司



公 司 概 况

Company Profile

1. 全称:浙江乐磁电子有限公司

The full name of company: ZHEJIANG LECI ELECTRONICS CO., LTD

2. 注册:1998年5月开始生产

Companies Registry:In May 1998 began to produce products

3. 总经理:张光良

General Manager:ZHANG GUANGLIANG

4. 生产能力:开关:500万PCS/月 器具插座: 500万PCS/月

Production capacity:Switch:5000K PCS / month

Socket: 5000K / month

5. ISO9001:2008 & ISO14001:2004 体系认证

ISO9001:2008 & ISO14001:2004 System Certification

6. Certificate No: UL: E302229、E258800、E309671、E317181
VDE: 40017430、40032064、40021500、40019351、
40032465、40032028、40032137、40032324
CCC: 2006010204177922、2006010204177920、
2006010204177919、2007010204229551
CQC: CQC05002012937、CQC06002018152、CQC05002013690
CQC06002018424、CQC10001050821
KC: SU04106-8001A、SU04106-8002A、SU04106-8003A、
SU02043-8001A、SU02043-8002A、SU02043-10001、
CB: DE1-48405、DE1-47785、DE1-47789、
DE1-48172、DE1-48062、DE1-48075
TUV: AN 50210043 0001

7. 人力资源:拥有员工300人,中高级管理人员10名,市场营销人员25名,中高级技术人员30名

Human Resources: 300 employees, 10 senior managers , 25 marketing staff, senior technical staff 30 persons

8. 浙江省乐清市四都工业区A幢

Building A Sidu Industrial District Yueqing Zhejiang China

TEL:0577-61300771

FAX:0577-61300588

E-Mail: leci@chinaleci.com

<http://www.chinaleci.com>

9. 工厂总面积:5000 平方米;

建筑面积:2000平方米;

Factory area:5000 square meters

Self-built factory space:2000 square meters

品质政策:

Quality policy:

顾客至上，全员参与，
持续改进，

使质量迈向世界一流水准

Customer first , full participation,

Continuous improvement,

towards world-class quality

环境政策

Environment policy

遵规守法，预防污染；
创优美环境，让社会满意。

**Comply with the regulation and Prevent pollution,
Create beautiful environment and make the social public satisfied.**

经营理念

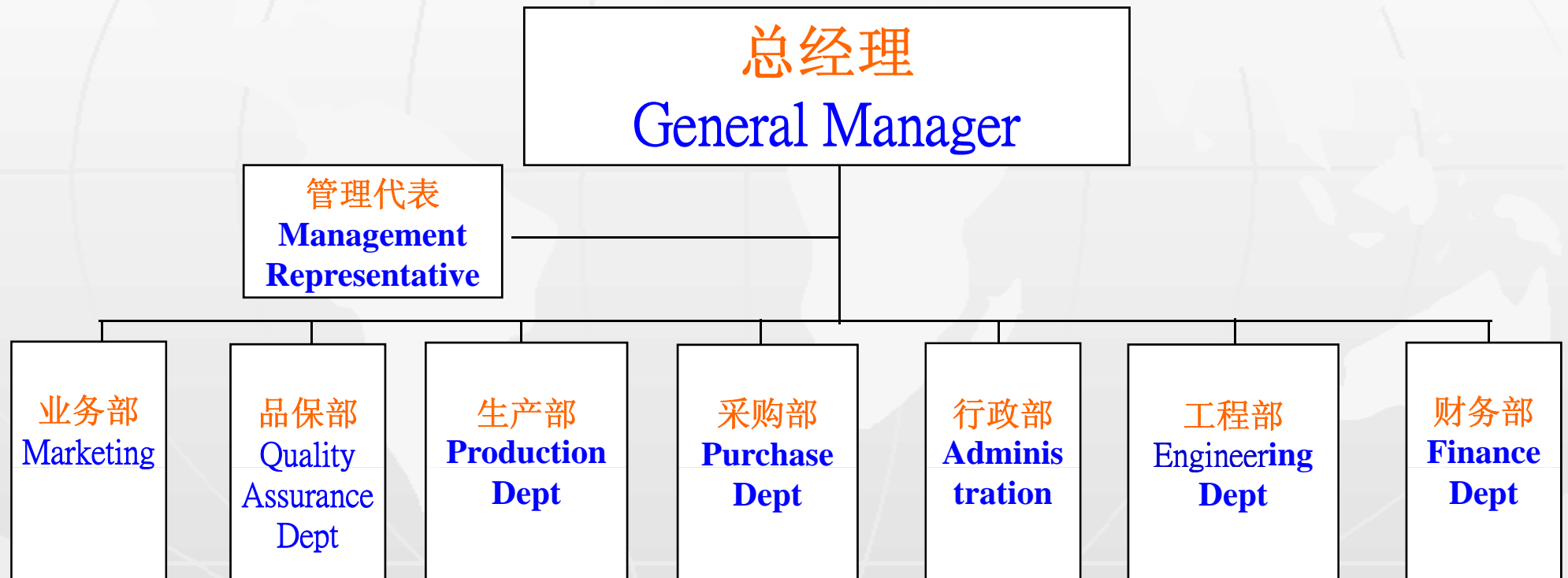
The operating concept

建立质量体系。重在务求实效

With customers to establish long-term cooperative relationship

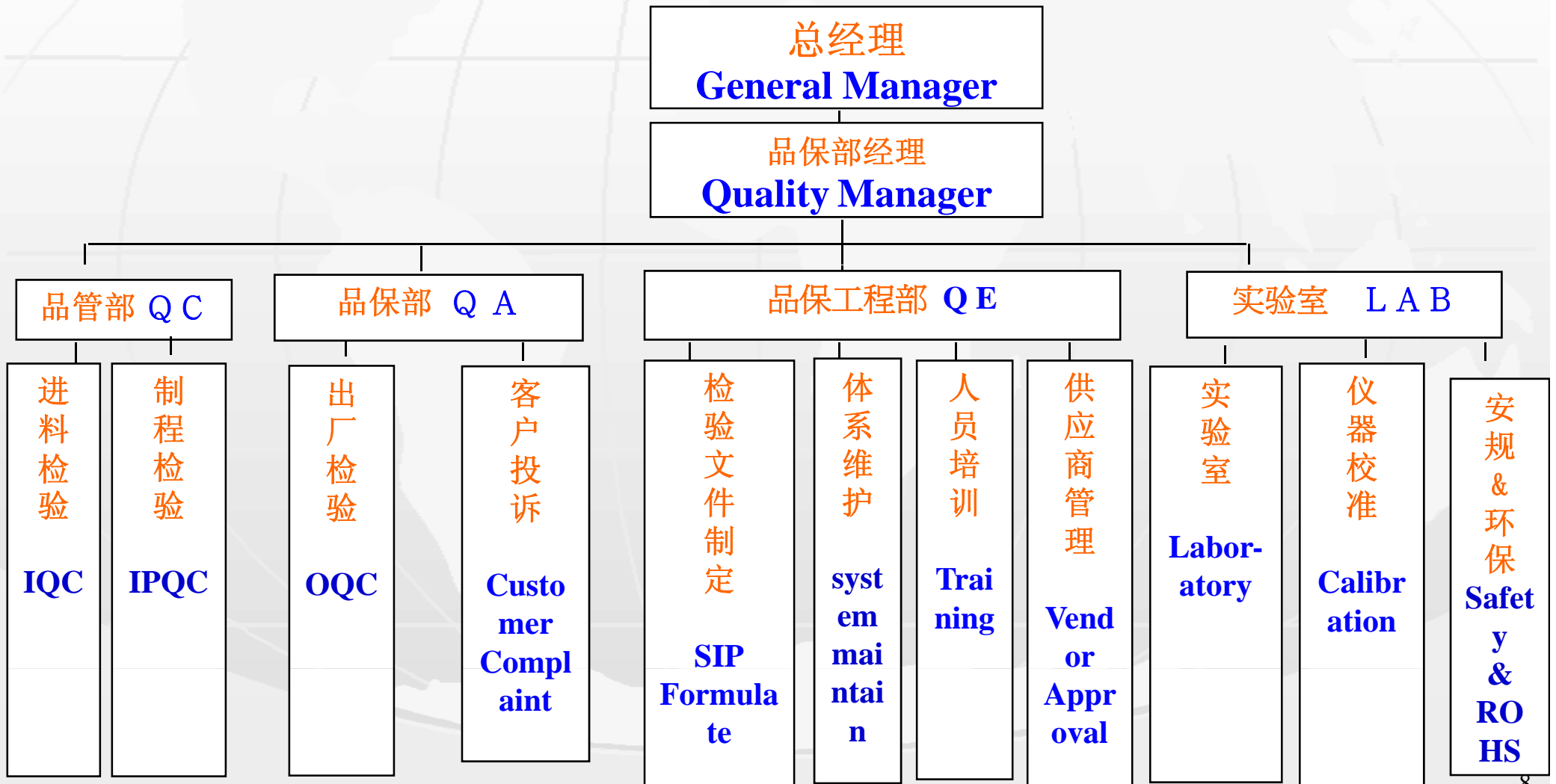
乐磁组织架构图

LECI Organization Chart



品保组织架构图

QA Organization chart



产品工艺

Product Process

➤ 产品： Product

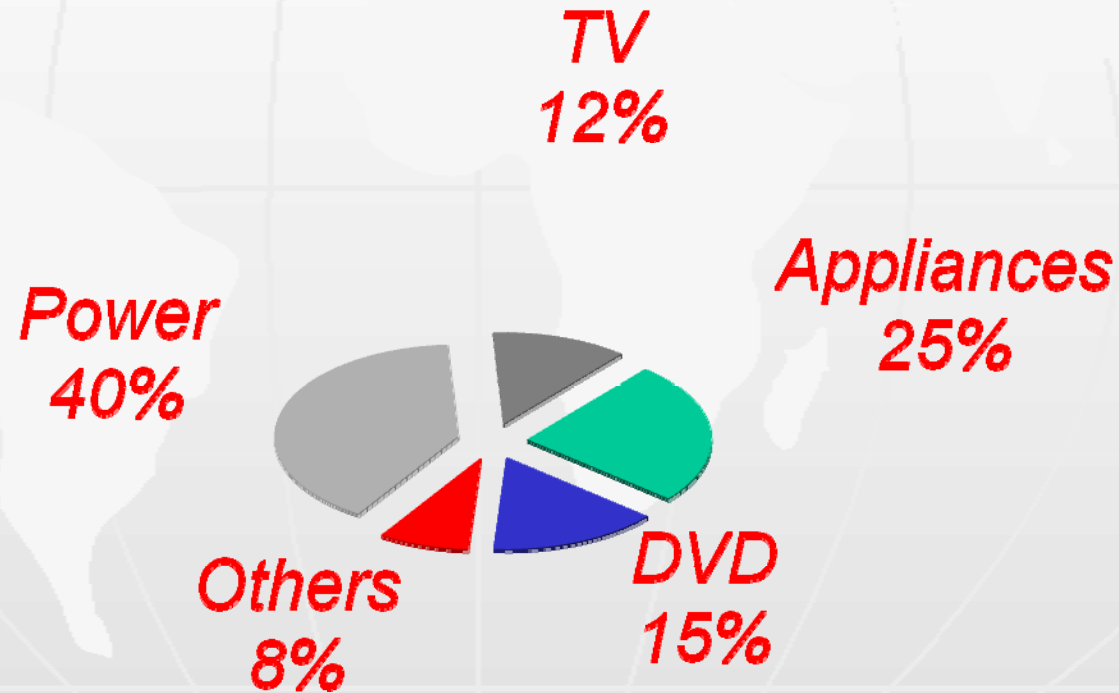
船形开关, 微动开关, 器具插座, 包含下列要求

The Rocker Switch & Button Switch & Socket with the following finishing

- a. 注塑 Plastic injection
- b. 冲压 Stamping
- c. 电镀 Plating
- d. 铆合 Riveting

产品形态

Product Classification



交期能力Delivery Capacity

交货周期：Lead Time

样板：Sample

批量生产：Mass Production

Status	Product Time	开关	插座
		Switch	Socket
新单	New Order	20 days	15 days
翻单	Repeat Order	15 days	10 days
急单	Rush Order	7 days	5 days

产能能力

Capability & Capacity

➤ 生产量: Capacity

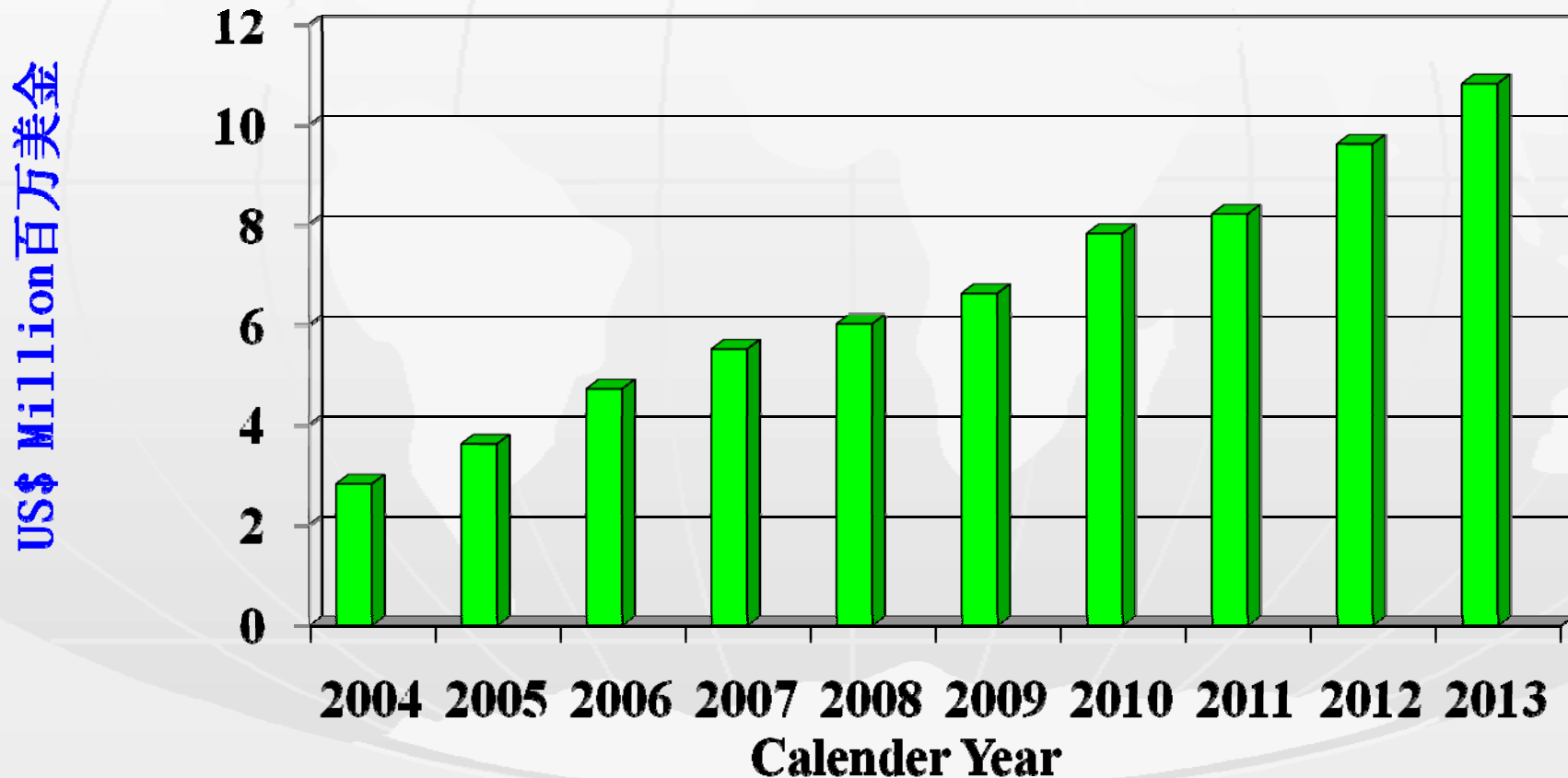
1、开关 Switch : 5000K PCS / 月

船形开关 Rocker Switch 4000K PCS / 月

微动开关 Button Switch : 1000K PCS / 月)

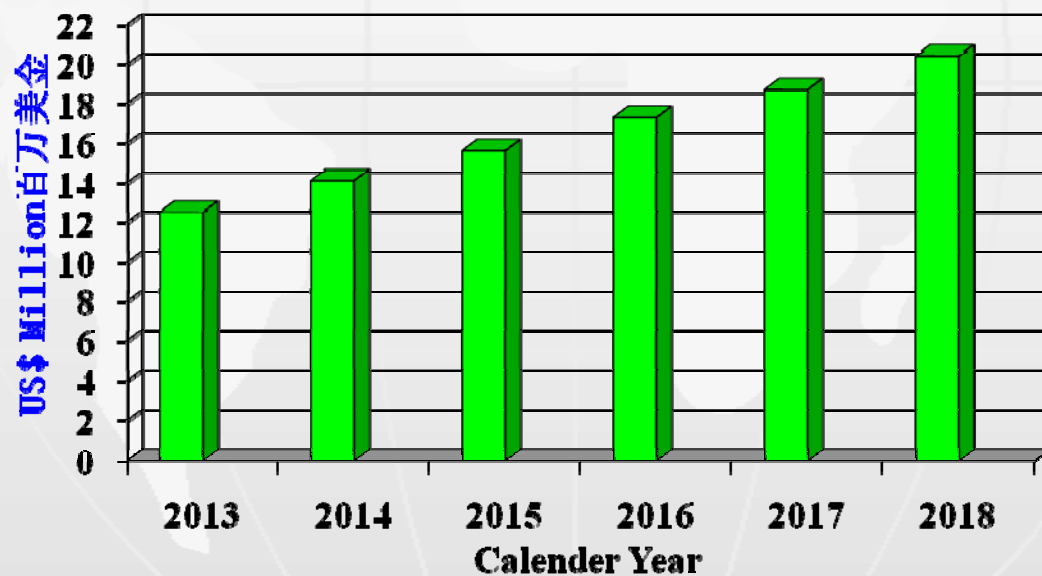
2、插座 Socket : 5000K PCS / 月

营业额 业绩 Turnover



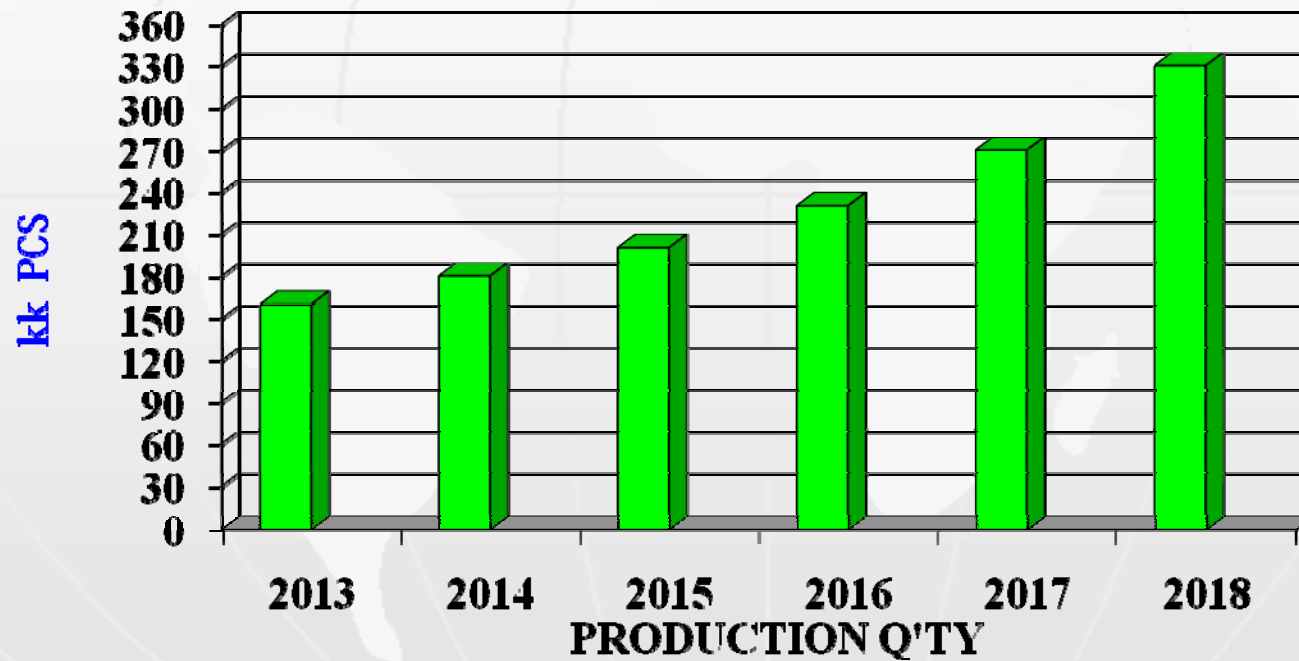
远景规划

营业额增长



远景规划

产量提升



主要客户清单表Major Customer List

- | | | |
|--------|----------------|------------|
| 1. 三星 | SAMSUNG ----- | POWER |
| 2. 创维 | SKYWORTH----- | TV |
| 3. TCL | TCL----- | DVD |
| 4. 长虹 | CHANGHONG----- | TV |
| 5. LG | LG----- | POWER |
| 7. 松下 | Panasonic----- | POWER |
| 8. 美的 | Midea----- | Appliances |
| 9. 九阳 | Joyoung ----- | Appliances |
| 10. 华为 | HUAWEI ----- | POWER |

主要供应商清单表Major Source List

- | | | |
|---------|--------------------|----|
| 1. 利鑫 | LINXIN | 塑料 |
| 2. 帝人 | XINZHEN | 塑料 |
| 3. 长春 | CHANGCHUN | 塑料 |
| 4. 琴科 | QINKE | 塑料 |
| 5. 汇聚 | HUIJU | 塑料 |
| 6. 科创 | KECHUANG | 塑料 |
| 7. 东方铜业 | ORIENTAL BRASSWARE | 黄铜 |
| 8. 志成电镀 | ZHICHENG PLATING | 电镀 |

1、IEC 标准 (IEC61058&IEC60320)

IEC Standards & Publications (IEC61058&IEC60320)

2、UL认证 Underwriter Lab.

3、ISO9001:2008 质量管理体系

ISO9001:2008 Quality Management System

4、ISO14000:2004 环境管理系统.

ISO14001:2004 Environment Management System

5、中国质量认证标准 CQC和CCC

6、客户进料检验标准 Customer IQC Specification

7、本厂内部标准 LECI Internal Specifications

ISO9001-2008 质量管理体系认证证书


THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
CQC
hereby certify that the organization
Zhejiang LECI Electronics Co., Ltd.

Building A Sidu Industrial District, Yueqing, Zhejiang, China

For the following field of activities
The Design and Development Requirement and Production and Service of Rocker Switch and Butoon
Switch and Socket

Has implemented and maintains a
Management System
Which fulfils the requirements of the following standard
ISO9001:2008

Issued on: **Aug. 31, 2010**
Validity date: **Oct. 12, 2011**
Registration Number: **00108Q24738R1M/3302**

 
René Wasmer
President of IQNet

 
Wang Kejiao
President of CQC

IQNet Partners*:
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CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany DS Denmark ELOT Greece
FCAV Brazil FONDONORMA Venezuela HKQAA Hong Kong China ICONTEC Colombia IMNC Mexico Inspecta Certification Finland
IRAM Argentina JQA Japan KFQ Korea MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania
TEST St Petersburg Russia TSE Turkey YUQS Serbia
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ISO14001-2004 环境管理体系认证证书



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
CQC

hereby certify that the organization

Zhejiang LECI Electronics Co., Ltd.

Building A Sidu Industrial District, Yueqing, Zhejiang, China

For the following field of activities

Desing, Development, Production of Rocker Switch and Button Switch and Socket and Related Management Activities

Has implemented and maintains a

Management System

Which fulfils the requirements of the following standard

ISO14001:2004

Issued on: **Aug. 31, 2010**

Validity date: **Sep. 22, 2012**

Registration Number: **00109E21849ROM/3302**



René Wasmer
President of IQNet

Wang Kejiao
President of CQC



IQNet Partners*:

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CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany DS Denmark ELOT Greece
FCAV Brazil FONDONORMA Venezuela HKQAA Hong Kong China ICONTEC Colombia IMNC Mexico Inspecta Certification Finland
IRAM Argentina JQA Japan KFQ Korea MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania
TEST St Petersburg Russia TSE Turkey YUQS Serbia

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UL 证书

WOYR2.E258800 - Switches, Appliance and Special Use - Component

页码, 1/1



WOYR2.E258800 Switches, Appliance and Special Use - Component

Enhanced searching capability for this category can be found in UL's iQ Family of Databases (iq.ul.com)

[Page Bottom](#)

Switches, Appliance and Special Use - Component


[See General Information for Switches, Appliance and Special Use - Component](#)

ZHEJIANG LECI ELECTRONICS CO LTD
BLDG A
SIDU INDUSTRIAL DISTRICT
YUEQING, ZHEJIANG 325608 CHINA

E258800

Cat. No.	Amps	Volts	Hz	Load	Endurance	Temp C	POL/THR	Per Pole / Circuit Code	SPCOA
RS801	15	125	60	GP	6K	50	1/2	-/A	-
	12	250	60	GP	6K				
RS501-1 f/b 01 or 02, f/b 0, f/b any letter or number, f/b 1 or 6, f/b any letter or number and f/b any letter or number									
	10	125	60	GP	6K	105	1/1 or 1/2	-/A	-
	6	250	60	GP	6K				
RS601D	6	250	60	GP	6K	50	2/1	-/B	-
	10	125	60	GP	6K				
RS601H f/b -101, -102 or -102100									
	6	125	60	GP	6K	125	1/1 or 1/2	-/A	-
	3	250	60	GP	6K				
RS606	16	250	60	GP	6K	125	2/1	-/B	-
	16	125	60	GP	6K				

Marking: Markings on the switch body consist of at least items (a) and (b) or (c) as noted below (other markings shall be on the smallest shipping package):

- (a) Manufacturer's identifier (such as name or tradename "LECT", as described in the UL file)
- (b) Electrical ratings
- (c) Catalog or model number (or equivalent)
- (d) Factory code (as described in the UL Report, if more than one location)
- (e) Recognized Component Mark, 

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AXUT2.E302229 - Attachment Plugs, Fuseless - Component

页码, 1/1



AXUT2.E302229 Attachment Plugs, Fuseless - Component

[Page Bottom](#)

Attachment Plugs, Fuseless - Component

[See General Information for Attachment Plugs, Fuseless - Component](#)

ZHEJIANG LECI ELECTRONICS CO LTD
BLDG A
SIDU INDUSTRIAL DISTRICT
YUEQING, ZHEJIANG 325608 CHINA

E302229

Appliance Inlets. Cat. Nos. DB-6, DB-6-2, DB-6-3, DB-8, DB-8-3, DB-8-4, DB-8-5, DB-8-6, DB-8-7, DB-8-7A, DB-8-7AL, DB-8-8, DB-8-9, DB-8-11, DB-8-12, DB-14, DB-14-1, DB-14-1F, DB-14-1S, DB-14-1T, DB-14-2, DB-14-3, DB-14-3F, DB-14-3P6, DB-14-7P, DB-14-3S, DB-14-5F, DB-14-31, DB-14-35, DB-14-38, DB-14-4, DB-14-4B, DB-14-41, DB-14-45, DB-14-8, DB-14-81, DB-14-85, DB-14-88, DB-14-5.

Marking: Company name or trademark "LECT" and catalog designation on device or carton.

[Last Updated](#) on 2011-08-17

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RTRT2.E309671 Receptacles for Plugs and Attachment Plugs - Component

[Page Bottom](#)

Receptacles for Plugs and Attachment Plugs - Component

[See General Information for Receptacles for Plugs and Attachment Plugs - Component](#)

ZHEJIANG LECI ELECTRONICS CO LTD E309671
BLDG A
SIDU INDUSTRIAL DISTRICT
YUEQING, ZHEJIANG 325608 CHINA

Connectors, Cat. Nos. DB-F-1, DB-F-2.

Receptacles, Cat. No. DB-F-M.

Cat. No. DB-F-M2.

Marking: Company name and catalog designation on device or carton.
[Last Updated](#) on 2010-08-13

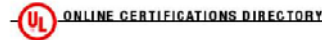
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AYVZ2.E317181 Attachment Plugs with Overload Protection - Component

[Page Bottom](#)

Attachment Plugs with Overload Protection - Component

[See General Information for Attachment Plugs with Overload Protection - Component](#)

ZHEJIANG LECI ELECTRONICS CO LTD E317181
BLDG A
SIDU INDUSTRIAL DISTRICT
YUEQING, ZHEJIANG 325608 CHINA

Appliance inlet with overload protection, Model DB-14-F.

Marking: Company name and model designation.
[Last Updated](#) on 2010-09-13

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VDE 证书

VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS APPROVAL

Zhejiang LECI Electronics Co., Ltd
Bldg. A, Sidu Industrial District
325608 YUEQING CITY
Zhejiang
CHINA

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Geräteschalter
Switch for appliances

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 61058-1 (VDE 0630-1):2008-09; EN 61058-1:2002 + A2:2008
IEC 61058-1(ed.3):am1;am2



VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

Aktenzeichen: 5006300-4401-0001 / 147937
File ref.:

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Certificate No. Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
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VDE



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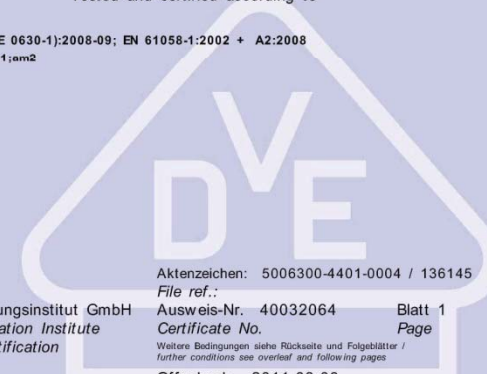
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DIN EN 61058-1 (VDE 0630-1):2008-09; EN 61058-1:2002 + A2:2008
IEC 61058-1(ed.3):am1;am2



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Zertifizierungsstelle / Certification

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IEC 61058-1(ed.3):am1;am2



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File ref.:

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Certificate No. Page

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(letzte Änderung/updated 2011-03-09)

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325608 YUEQING CITY
Zhejiang
CHINA

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Gerätestecker
Appliance inlet
DB-6-Serie

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DIN EN 60320-1 (VDE 0625-1):2008-05; EN 60320-1:2001 + A1:2007



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VDE



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325608 YUEQING CITY
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ist berechtigt, für ihr Produkt /
is authorized to use for their product

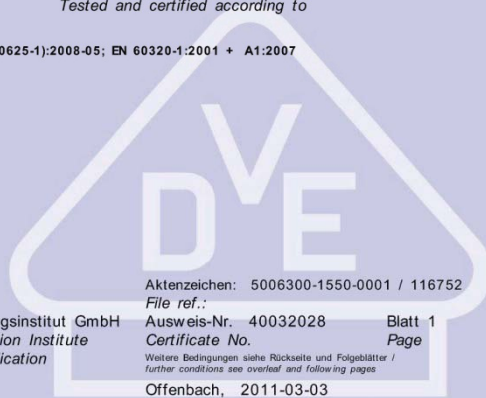
Gerätestecker
Appliance Inlet
DB-8-Series

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60320-1 (VDE 0625-1):2008-05; EN 60320-1:2001 + A1:2007



Aktenzeichen: 5006300-1550-0001 / 116752

File ref.:

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

Ausweis-Nr. 40032028 Blatt 1
Certificate No. Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2011-03-03
(letzte Änderung/updated 2011-04-08)

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

VDE



VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS APPROVAL

Zhejiang LECI Electronics Co., Ltd
Bldg. A, Sidu Industrial District
325608 YUEQING CITY
Zhejiang
CHINA

ist berechtigt, für ihr Produkt /
is authorized to use for their product

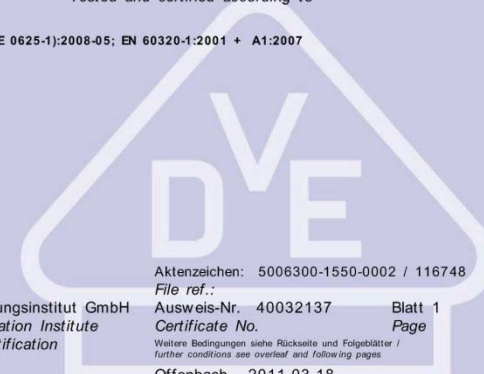
Gerätestecker
Appliance Inlet
DB-14-Series

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60320-1 (VDE 0625-1):2008-05; EN 60320-1:2001 + A1:2007



Aktenzeichen: 5006300-1550-0002 / 116748

File ref.:

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

Ausweis-Nr. 40032137 Blatt 1
Certificate No. Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2011-03-18
(letzte Änderung/updated 2011-04-08)

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

VDE



CCC 证书



中国国家强制性产品认证证书

证书编号: 2006010204177922

委托人名称, 地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产者(制造商)名称, 地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产企业名称, 地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

产品名称和系列、规格、型号

用于冷条件下 I 类设备的 2.5A 250V 器具输入插座

DB-6 2.5A 250V~, DB-6(1#) 2.5A 250V~, DB-6(2#) 2.5A 250V~, DB-6(3#) 2.5A 250V~

产品标准和技术要求

GB17465.1-2009

上述产品符合强制性产品认证实施规则
CNCA-01C-006:2001的要求, 特发此证。

发证日期: 2010年11月09日 有效期至: 2015年11月09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: 2006年03月29日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



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



Q 0335104



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2006010204177922

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME, MODEL AND SPECIFICATION

2.5A 250V Appliance Inlet for Class I Equipment for Cold Conditions

DB-6 2.5A 250V~, DB-6(1#) 2.5A 250V~, DB-6(2#) 2.5A 250V~, DB-6(3#) 2.5A 250V~

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB17465.1-2009

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-01C-006:2001).


Date of issue: Nov. 09, 2010 Date of expiry: Nov. 09, 2015

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: Mar. 29, 2006

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President: 

Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn



Q 0335104

CCC 证书



中国国家强制性产品认证证书

证书编号: 2006010204177920

委托人名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产者(制造商)名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产企业名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

产品名称和系列、规格、型号

用于冷条件下II类设备的2.5A 250V器具输入插座

DB-8 2.5A 250V~, DB-8(1#) 2.5A 250V~, DB-8(3#) 2.5A 250V~, DB-8(4#) 2.5A 250V~, DB-8(5#) 2.5A 250V~, DB-8(6#) 2.5A 250V~, DB-8(7#) 2.5A 250V~, DB-8(8#) 2.5A 250V~, DB-8(9#) 2.5A 250V~, DB-8(12#) 2.5A 250V~, DB-8(15#) 2.5A 250V~, DB-8(16#) 2.5A 250V~, DB-8(17#) 2.5A 250V~, DB-8(19#) 2.5A 250V~, DB-8(21#) 2.5A 250V~, DB-8(71#) 2.5A 250V~

产品标准和技术要求

GB17465.1-2009

上述产品符合强制性产品认证实施规则
CNCA-01C-006:2001的要求, 特发此证。

发证日期: 2011年05月26日 有效期至: 2015年11月09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: 2006年03月29日
本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



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

Q 0386264



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2006010204177920

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., Ltd.
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., Ltd.
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., Ltd.
Building A, Sidu Industrial District, Yueqing

NAME, MODEL AND SPECIFICATION

2.5A 250V Appliance Inlet for Class II Equipment for Cold Conditions

DB-8 2.5A 250V~, DB-8(1#) 2.5A 250V~, DB-8(3#) 2.5A 250V~, DB-8(4#) 2.5A 250V~, DB-8(5#) 2.5A 250V~, DB-8(6#) 2.5A 250V~, DB-8(7#) 2.5A 250V~, DB-8(8#) 2.5A 250V~, DB-8(9#) 2.5A 250V~, DB-8(12#) 2.5A 250V~, DB-8(15#) 2.5A 250V~, DB-8(16#) 2.5A 250V~, DB-8(17#) 2.5A 250V~, DB-8(19#) 2.5A 250V~, DB-8(21#) 2.5A 250V~, DB-8(71#) 2.5A 250V~

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB17465.1-2009

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-01C-006:2001).

Date of issue: May 26, 2011 Date of expiry: Nov. 09, 2015

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: Mar. 29, 2006

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President:

Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn

Q 0386264



CCC 证书



中国国家强制性产品认证证书

证书编号: 2006010204177919

委托人名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产者(制造商)名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产企业名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

产品名称和系列、规格、型号

用于冷条件下 I 类设备的 10A 250V 器具输入插座
DB-14 10A 250V~, DB-14(2#) 10A 250V~, DB-14(3#) 10A 250V~

产品标准和技术要求

GB17465.1-2009

上述产品符合强制性产品认证实施规则
CNCA-01C-006:2001的要求,特发此证。

发证日期: 2010年11月09日 有效期至: 2015年11月09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: 2006年03月29日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



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



Q 0335105



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2006010204177919

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME, MODEL AND SPECIFICATION

10A 250V Appliance Inlet for Class I Equipment for Cold Conditions
DB-14 10A 250V~, DB-14(2#) 10A 250V~, DB-14(3#) 10A 250V~

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB17465.1-2009

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification (REF NO. CNCA-01C-006:2001).

Date of issue: Nov. 09, 2010 Date of expiry: Nov. 09, 2015

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: Mar. 29, 2006

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President:

Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

http://www.cqc.com.cn



Q 0335105

CCC 证书



中国国家强制性产品认证证书

证书编号: 2007010204229551

委托人名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产者(制造商)名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产企业名称、地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

产品名称和系列、规格、型号

I类设备用10A250V器具输出插座

DB-F 10A 250V~

产品标准和技术要求

GB17465.1-2009 GB17465.2-2009

上述产品符合强制性产品认证实施规则
CNCA-01C-006:2001的要求,特发此证。

发证日期: 2010年11月09日 有效期至: 2015年11月09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: 2007年04月24日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询



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>



Q 0335106



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2007010204229551

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., LTD
Building A, Sidu Industrial District, Yueqing

NAME, MODEL AND SPECIFICATION

10A 250V Appliance Outlet For Class I Equipment

DB-F 10A 250V~

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB17465.1-2009 GB17465.2-2009

This is to certify that the above mentioned products have met the
requirements of implementation rules for compulsory certification (REF
NO. CNCA-01C-006:2001).

Date of issue: Nov. 09, 2010 Date of expiry: Nov. 09, 2015

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: Apr. 24, 2007

This certificate can be verified through CNCA's website: www.cnca.gov.cn



President:

Wang Kejiao

CHINA QUALITY CERTIFICATION CENTRE

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

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



Q 0335106

CQC 证书



PRODUCT CERTIFICATE

No.: CQC05002012937

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., LTD
Building A Sidu Industrial District Yueqing Zhejiang China

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., LTD
Building A Sidu Industrial District Yueqing Zhejiang China

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., LTD(V005217)
Building A Sidu Industrial District Yueqing Zhejiang China

NAME, MODEL AND SPECIFICATION

Rocker Switches

RS601, RS601B, RS601C, RS601D, RS601E 6A 250VAC, 6(8)A 250VAC, 8A/128A 250VAC 1E4 耐热等级3 PT1175 锡焊端子 污染等级2

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB15092.1-2003

CERTIFICATION MODEL

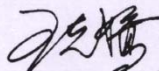
Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules CNCA-V01-012:2003.

Date of issue: Aug.02,2010

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: May.09,2005

President: 

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>

c 0017705



产品认证证书

证书编号: CQC05002012937

申请人名称及地址

浙江乐磁电子有限公司
浙江省乐清市四都乡工业区A幢

制造商名称及地址

浙江乐磁电子有限公司
浙江省乐清市四都乡工业区A幢

生产企业名称及地址

浙江乐磁电子有限公司 (V005217)
浙江省乐清市四都乡工业区A幢

产品名称和系列、规格、型号

跷板开关

RS601, RS601B, RS601C, RS601D, RS601E 6A 250VAC, 6(8)A 250VAC, 8A/128A 250VAC 1E4 耐热等级3 PT1175 锡焊端子 污染等级2

产品标准和技术要求

GB15092.1-2003

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CNCA-V01-012:2003认证规则的要求, 特发此证。

发证日期: 2010年08月02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: 2005年05月09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 0017705

CQC 证书



PRODUCT CERTIFICATE

No.: CQC06002018424

NAME AND ADDRESS OF THE APPLICANT

Zhejiang LECI Electronics Co., Ltd.
Building A Sidu Industrial District Yueqing City, Zhejiang Province, 325608, P.R. China.

NAME AND ADDRESS OF THE MANUFACTURER

Zhejiang LECI Electronics Co., Ltd.
Building A Sidu Industrial District Yueqing City, Zhejiang Province, 325608, P.R. China.

NAME AND ADDRESS OF THE FACTORY

Zhejiang LECI Electronics Co., Ltd.(V005217)
Building A Sidu Industrial District Yueqing City, Zhejiang Province, 325608, P.R. China.

NAME, MODEL AND SPECIFICATION

Rocker Switch
RS601H 3A 250VAC,3A/40A 250VAC 1E4 耐热3级 PTI175 锡焊端子 污染等级2

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB15092.1-2003

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 CNCA-V01-012:2003.

Date of issue: May.24,2011

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: Dec.31,2006

President:

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nanshuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>

C 0022465



产品认证证书

证书编号: CQC06002018424

申请人名称及地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

制造商名称及地址

浙江乐磁电子有限公司
乐清市四都乡工业区A幢

生产企业名称及地址

浙江乐磁电子有限公司 (V005217)
乐清市四都乡工业区A幢

产品名称和系列、规格、型号

跷板开关

RS601H 3A 250VAC,3A/40A 250VAC 1E4 耐热3级 PTI175 锡焊端子 污染等级2

产品标准和技术要求

GB15092.1-2003

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CNCA-V01-012:2003认证规则的要求,特发此证。

发证日期: 2011年05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: 2006年12月31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 0022465

KC 证书

접수 번호 : 11-1920-2673
(Receipt No.)


전기용품안전인증서
Electrical Appliances Safety Certificate

안전인증번호 : SU02043-8002A
(Certificate No.)

제조업자명 : Zhejiang Leci Electronics Co., Ltd
(Factory)

대표자명 : Mr. Guangliang Zhang
(President)

제조공장의
소재지 : Building A. Sidu Industrial District, Yueqing City, 325608,
Zhejiang, Province, P.R.China
(Factory Address)

제품명 : 전기기기용스위치(로커스위치) (Rocker switch)
(Product)

기본모델명 : RS601
(Basic Model)


정격 : AC250V, 6(4)A
(Rating)

파생모델명 : RS601B, RS601C, RS601E
(Series Model)

적용기준 : K61058-1(2007-12)
(Standard)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여
안전인증서를 발급합니다.
We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2
of the Electrical Appliances Safety Control Law Enforcement Regulation.


2011년 06월 23일
year month day


kti 한국산업기술시험원장
KOREA TESTING LABORATORY

* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른
법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부 : 1. 안전관리부품 및 재질목록 (List of Critical Components)
(Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)
3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)

접수 번호 : 11-1920-2672
(Receipt No.)


전기용품안전인증서
Electrical Appliances Safety Certificate

안전인증번호 : SU02043-8001A
(Certificate No.)

제조업자명 : Zhejiang Leci Electronics Co., Ltd
(Factory)

대표자명 : Mr. Zhang Guangliang
(President)

제조공장의
소재지 : Building A. Sidu Industrial District, Yueqing City, 325608,
Zhejiang, Province, P.R.China
(Factory Address)

제품명 : 전기기기용스위치(로커스위치) (Rocker switch)
(Product)

기본모델명 : RS601D
(Basic Model)


정격 : AC250V, 6(4)A
(Rating)

파생모델명 : RS601F, RS601G
(Series Model)

적용기준 : K61058-1(2007-12)
(Standard)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여
안전인증서를 발급합니다.
We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2
of the Electrical Appliances Safety Control Law Enforcement Regulation.

2011년 06월 23일
year month day



kti 한국산업기술시험원장
KOREA TESTING LABORATORY

* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른
법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부 : 1. 안전관리부품 및 재질목록 (List of Critical Components)
(Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)
3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)

KC 证书

접수 번호 : 10-1920-6768
(Receipt No.)


전기용품안전인증서
Electrical Appliances Safety Certificate

안전인증번호 : SU02043-10001
(Certificate No.)

제조업자명 : Zhejiang Leci Electronics Co., Ltd
(Factory)

대표자명 : Mr. Zhang Guangliang
(President)

제조공장의 소재지 : Building A. Sidu Industrial District , Yueqing City, 325608,
Zhejiang, Province, P.R.China
(Factory Address)

제품명 : 전기기기용 스위치(로커스위치)
(Product)

기본모델명 : RS606
(Basic Model)


정격 : AC250V, 16(4)A, 10E3, T85
(Rating)

파생모델명 : Not Applicable
(Series Model)

적용기준 : K61058-1(2007-12)
(Standard)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.
We Issue Electrical Appliances Safety Certification as above product by Article 6 Section, 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.


2011년 05월 23일
year month day


ktl 한국산업기술시험원장
KOREA TESTING LABORATORY

* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부 : 1. 안전관리부품 및 재질목록 (List of Critical Components)
(Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)
3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)

접수 번호 : 11-1920-2674
(Receipt No.)


전기용품안전인증서
Electrical Appliances Safety Certificate

안전인증번호 : SU04106-8001A
(Certificate No.)

제조업자명 : Zhejiang Leci Electronics Co., Ltd
(Factory)

대표자명 : Mr. Guangliang Zhang
(President)

제조공장의 소재지 : Building A. Sidu Industrial District , Yueqing City, 325608,
Zhejiang, Province, P.R.China
(Factory Address)

제품명 : 상호연결 커플러 (Appliance inlet)
(Product)

기본모델명 : DB-6
(Basic Model)


정격 : AC250V, 2.5A
(Rating)

파생모델명 : Not Applicable
(Series Model)

적용기준 : K60320-1(2006-12)
(Standard)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.
We Issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.


2011년 05월 11일
year month day



ktl 한국산업기술시험원장
KOREA TESTING LABORATORY

* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.

첨부 : 1. 안전관리부품 및 재질목록 (List of Critical Components)
(Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)
3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)

KC 证书

접수 번호 : 11-1920-2675 (Receipt No.)	
 전기용품안전인증서 <i>Electrical Appliances Safety Certificate</i>	
안전인증번호 (Certificate No.)	SU04106-8002A
제조업자명 (Factory)	Zhejiang Leci Electronics Co., Ltd
대표자명 (President)	Mr.Guangliang Zhang
제조공장소재지 (Factory Address)	Building A, Sidu Industrial District, Yueqing City, 325608, Zhejiang, Province, P.R.China
제품명 (Product)	상호연결 커플러 (Appliance inlet)
기본모델명 (Basic Model)	DB-8
정격 (Rating)	AC250V, 2.5A
파생모델명 (Series Model)	Not Applicable
적용기준 (Standard)	K60320-1(2006-12)
<p>「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.</p> <p>We Issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.</p> <p style="text-align: center;">2011년 05월 11일 year month day</p> <p style="text-align: center;">ktl 한국산업기술시험원장 KOREA TESTING LABORATORY</p> <p style="text-align: center;"><small>* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.</small></p>	
<p>첨 부 : 1. 안전관리부품 및 재질목록 (List of Critical Components) (Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products) 3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)</p>	

접수 번호 : 11-1920-2676 (Receipt No.)	
 전기용품안전인증서 <i>Electrical Appliances Safety Certificate</i>	
안전인증번호 (Certificate No.)	SU04106-8003A
제조업자명 (Factory)	Zhejiang Leci Electronics Co., Ltd
대표자명 (President)	Mr.Guangliang Zhang
제조공장소재지 (Factory Address)	Building A, Sidu Industrial District, Yueqing City, 325608, Zhejiang, Province, P.R.China
제품명 (Product)	상호연결 커플러 (Appliance inlet)
기본모델명 (Basic Model)	DB-14
정격 (Rating)	AC250V, 10A
파생모델명 (Series Model)	Not Applicable
적용기준 (Standard)	K60320-1(2006-12)
<p>「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.</p> <p>We Issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.</p> <p style="text-align: center;">2011년 05월 11일 year month day</p> <p style="text-align: center;">ktl 한국산업기술시험원장 KOREA TESTING LABORATORY</p> <p style="text-align: center;"><small>* 이 인증서는 「전기용품안전 관리법」에 따른 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.</small></p>	
<p>첨 부 : 1. 안전관리부품 및 재질목록 (List of Critical Components) (Annex) 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products) 3. 전기용품안전인증의 변경 현황 (Status of Certificate Revisions)</p>	

CB 证书

		Ref. Certif. No. DE1-48405
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Switch for appliances	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
<small>Note: When more than one factory, please report on page 2 Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} page</small>	<input type="checkbox"/> Additional Information on page 2	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	AC 250 V; 6(4)A; 10E3; T85/55; Code 1.2; 2x1.2; 1.3; 2.3	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	RS601 series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	<input type="checkbox"/> Additional Information on page 2 PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 61058-1(ed.3);am1;am2	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-4401-0001/147937	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification		 W. Herzan Signature:
Date: 2011-05-06		

Issued 2007-04

1/1

		Ref. Certif. No. DE1-47789
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Switch for appliances	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
<small>Note: When more than one factory, please report on page 2 Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} page</small>	<input type="checkbox"/> Additional Information on page 2	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	AC 250 V, 3 A, 10E3, T125, code 1.2, 2.3	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	RS601H-series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	<input type="checkbox"/> Additional Information on page 2 PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 61058-1(ed.3);am1;am2	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-4401-0004/136145	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification		 W. Herzan Signature:
Date: 2011-03-08		

Issued 2007-04

1/1

CB 证书

		Ref. Certif. No. DE1-48172
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Appliance inlet	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine <small>Note: When more than one factory, please report on page 2 Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} page</small>	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	<input type="checkbox"/> Additional Information on page 2 AC 250 V 2,5 A Standard sheet C6	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	DB-6-Series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	see test report <input type="checkbox"/> Additional Information on page 2 PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60320-1(ed.2);am1	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-1550-0003/116753	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification  W. Herzan Signature:		
Date: 2011-05-06		

		Ref. Certif. No. DE1-47785
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Switch for appliances	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine <small>Note: When more than one factory, please report on page 2 Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} page</small>	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	<input type="checkbox"/> Additional Information on page 2 AC 250 V, 16 (4) A, 10E3, T85, code 1.2, 2 x 1.2, 1.3	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	RS606 series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	<input type="checkbox"/> Additional Information on page 2 PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 61058-1(ed.3);am1;am2	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-4401-0003/127249	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification  W. Herzan Signature:		
Date: 2011-03-09		

CB 证书

		Ref. Certif. No. DE1-48075
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Appliance inlet	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
<small>Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page</small>	<input type="checkbox"/> Additional Information on page 2	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	AC 250 V 10 A Standard sheet C14	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	DB-14-Series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	see test report <input type="checkbox"/> Additional Information on page 2	
	PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60320-1(ed.2);am1	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-1550-0002/116748	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification  W. Herzan Signature:		
Date: 2011-03-18		

		Ref. Certif. No. DE1-48062
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC		
CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC		
Product Produit	Appliance inlet	
Name and address of the applicant Nom et adresse du demandeur	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the manufacturer Nom et adresse du fabricant	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
Name and address of the factory Nom et adresse de l'usine	Zhejiang LECI Electronics Co., Ltd Bldg. A, Sidu Industrial District, 325608 YUEQING CITY CHINA	
<small>Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page</small>	<input type="checkbox"/> Additional Information on page 2	
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	AC 250 V; 2,5 A Standard sheet CB	
Trademark (if any) Marque de fabrique (si elle existe)		
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur		
Model / Type Ref. Ref. De type	DB-8 series	
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 ^{ème} page)	see test report <input type="checkbox"/> Additional Information on page 2	
	PUBLICATION EDITION	
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60320-1(ed.2);am1	
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	5006300-1550-0001/116752	
This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification		
VDE Prüf- und Zertifizierungsinstitut GmbH VDE Testing and Certification Institute Zertifizierungsstelle / Certification  W. Herzan Signature:		
Date: 2011-03-03		

TUV 证书

Zertifikat

Certificate



Zertifikat Nr. Certificate No. R 50210040
Blatt Page 0001

Ihr Zeichen Client Reference	Unser Zeichen Our Reference	Ausstellungsdatum	Date of Issue
W.L.F.	01-ZWC- 15045306 001	16.08.2011	(day/mo/yr)

Genehmigungsinhaber License Holder	Fertigungsstätte Manufacturing Plant
Zhejiang LECI Electronics Co.,LTD. Building A, Sidu Industrial District Yueqing, Zhejiang 325608 P.R. China	Zhejiang LECI Electronics Co.,LTD. Building A, Sidu Industrial District Yueqing, Zhejiang 325608 P.R. China

Prüfzeichen Test Mark

Geprüft nach Tested acc. to
EN 61058-1:2002+A2



• BALART
• GEPÜFT
• TYPE
• APPROVED

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Schalter (Switch)

Type Designation	: RS601D	5
Rated Voltage	: AC 250V; 50Hz	
Rated Current	: 8/128A	
Ambient Temperature Limits	: T85/55	
Number of Operating Cycles	: 10 000	
Circuit Disconnection	: Full Disconnection	
Degree of Protection	: IP20, after installation	
Pollution Degree	: 2	
Rated Impulse Withstand Voltage	: 2500V	

The labelling requirements acc. to EU Directive 2001/95 have to be observed for distribution within the EEA.



Zertifizierungsstelle

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49)221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49)221)8 06 - 39 35 http://www.tuv.com/safety

Dipl.-Ing. F. He

CERTIFICATE



of Conformity
Low Voltage Directive 2006/95/EC

Registration No.: AN 50210043 0001

Report No.: 15045306 001

Holder: Zhejiang LECI Electronics Co.,LTD.
Building A, Sidu Industrial District
Yueqing, Zhejiang 325608
P.R. China

Product: Switch
(Switch)

Identification: Type Designation: RS601D
Serial No. : Engineering sample

Remark: Issued in conjunction with TÜV Rheinland license
R 50210040 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex III of the Directive.



Certification Body

Date 16.08.2011

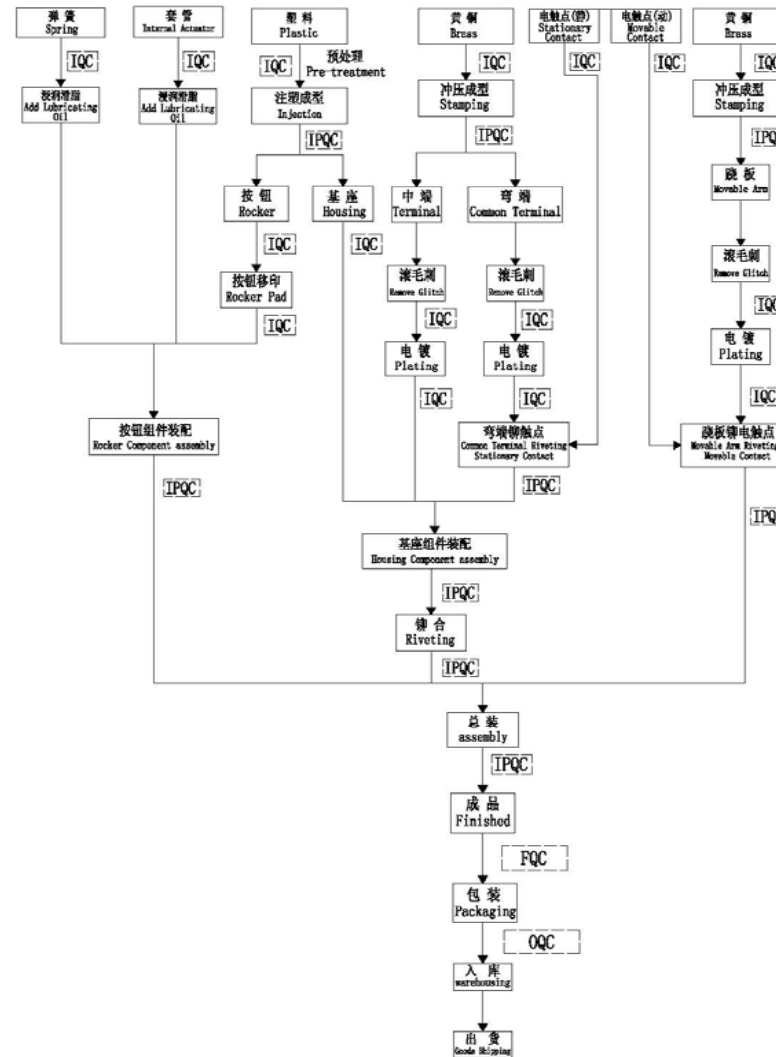
Dipl.-Ing. F. He

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

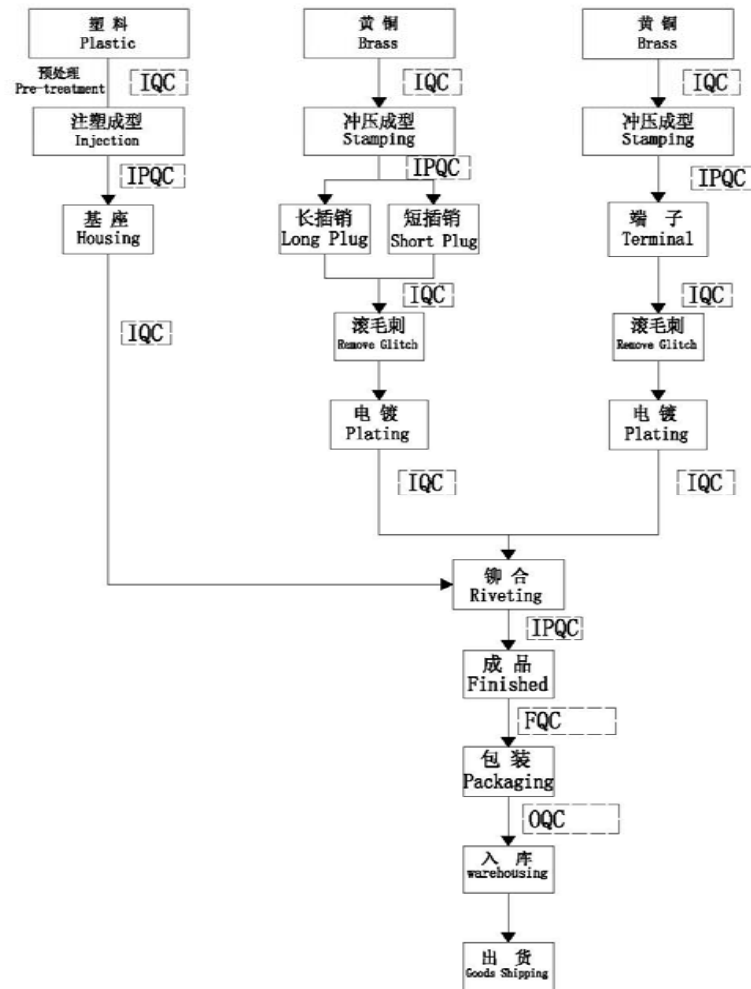
开关工艺流程图<OSP>

Switch Process Flow Chart



插座工艺流程图 <OSP>

Socket Process Flow Chart



竞争优势(Competitive Advantage)

1、敝司已经通过ISO9001和ISO14001管理体系，另每月都有安规认证公司和新老客户来厂审核，所以敝司品质&环保方面管理体系十分健全，完善。(Our company through the ISO9001 and ISO14001 of the system, and the certification company、the old and new clients every month to plant audit, so our company Quality & environmental management system very perfect.)

2. 敝司同欧洲知名企业已有十六年合作的经验，所以我们完全有能力保证产品质量符合客户要求。(Our company with well-known enterprises in Europe have sixteen years experience in cooperation, so we are fully capable of ensuring product quality and meet customer requirements.)

3. 敝司拥有开关和插座生产车间，同时开关和插座拥有全自动生产铆合机和半自动铆合机，产能在浙江地区同行中数一数二。(Our company has Switch and Socket production workshop, single, Switch and socket with automatic and semi-automatic riveting machine Riveting machines, production capacity in Zhejiang counterparts in one area

竞争优势(Competitive Advantage)

- 4、敝司开关和插座种类多且自制能力强，（注塑、冲压和装配铆合）厂内可以完成制作，无需外包，交期有保障。（Our company process many kinds of Switch and Socket and have a strong ability (Injection、Stamping 、 assembly and Riveting) plant to be completed without outsourcing, delivery is guaranteed)
- 5、公司与各供应商建立合作战略伙伴关系，因此采购的物料品质有保证，价格也有一定的优势。（Our company with the suppliers to establish strategic partnership cooperation ,so procurement of materials assurance, the price also has some advantages)

竞争优势(Competitive Advantage)

- 6、开关和插座必要的性能测试仪器齐全（锡炉，高低温试验箱，灼热丝测试仪，寿命测试机，绝缘耐压测试仪，电阻测试仪，投影仪，R O H S 有害物质测试仪等），能有效保证产品品质。（Switch and Socket product of patience necessary to complete testing instruments (Tin furnace, Environmental chambers, Glow wire tester, Life testing machine, Insulation and Pressure tester, Resistance tester, projectors, ROHS testing of hazardous substances Miriam, etc.), can effectively guarantee product quality.)
- 7、厂区最高主管总经理常驻大陆工厂，所以各种突发事件均能及时有效进行处理，产品品质，交期，成本都能有效控制和保证。（general manager of the highest factory Permanent mainland factory, so all kinds of unexpected incidents can be dealt with promptly and effectively, product quality, delivery, cost-effectively control and assurance.)

开关和插座主要设备

Switch and Rocket Major Equipment



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简报结束!

谢谢!!

Reported End!

Thanks!

