

# 承 認 書

## SPECIFICATION FOR APPROVAL

*客戶名稱 <b>Customer name</b>	: 立創
*產品名稱 <b>Product Description</b>	: 插座
*產品型號 <b>Product part number</b>	: RT-C08-F2-WH
*客戶料號 <b>Customer's material number</b>	:
*數量 <b>Quantity</b>	:0PCS
*日期 <b>Date</b>	: 2019-6-27

供應商負責人簽名		客戶負責人確認簽回	
製作人	莫麗琴	承認人	
審核	李跃鑫	審核	
批准	王瑞宝	批准	

皓宇(香港)有限公司  
HAOYU (HONG KONG) LIMITED  
六均电子五金有限公司  
LEGION ELECTRONIC&HARDWARE CO.,LTD  
富力隆电子(深圳)有限公司  
ROCKTEK ELECTRONICS (SHENZHEN) CO. LTD  
東莞市石碣鎮四村第一工業區  
Sicun 1st Industrial park, Sicun,  
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E - mail

核 准 :  
Approved



1.Scope

This specification cover the RT-C08 AC socket.

2.Operation temperature

-10°C~85°C

3. Standard

IEC320-1

CSA22.2

EN60 320

UL498

4.Rating

2.5A 250VAC for VDE CCC

5A 250VAC for UL,CUL

5.Electrical

5.1. Contact resistance

Contact resistance should be 30mΩ(Max).

5.2. Insulation resistance

It is measured with 500V DC should be 1000MΩ(Min).

5.3. Dielectric strength

(Between terminals of open contacts and terminals of opposite polarity)

Dielectric strength should withstand without breakdown a potential of AC 2000V/minute.

(Between terminals and metal frame)

Dielectric strength should withstand without breakdown a potential of AC 2000V/minute.

**ROCK TEK ELECTRONICS(SHENZHEN) CO., LTD.**

**富力隆電子（深圳）有限公司**

**Specification Of RT-C08 AC Socket** page:2/2

6.Construction

6.1. Heat test

The socket should be putted in a hot chamber at temperature of  $100^{\circ}\text{C} \pm 5^{\circ}\text{C}/\text{hour}$ . The Socket should have the capability to satisfy the performance the paragraphs 5.1. , 5.2. , 5.3. , And the socket should show no evidence of cracking. Crazing and deformation.

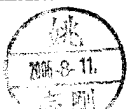

6.2.Body strength

The socket should be press body with 8kg/minute.

The socket should have the capability to satisfy. the performance the paragraphs 5.1,5.2,5.3 and the socket should should no evidence of carching.

7.Paking:

200PCS/bag ,2000PCS/CTN.

APPROVED	CHECK	WRITER	DESCRIPTION
		ALEX	YALE



## AXUT2.E300176 Attachment Plugs, Fuseless - Component

[Page Bottom](#)

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### Attachment Plugs, Fuseless - Component

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

**ROCK TEK ELECTRONICS INDUSTRY CORP**

E300176

98 GUANGUANG RD

BAO'AN DISTRICT, GUANLAN TOWN

SHENZHEN, GUANGDONG 518110 CHINA

**Appliance inlets**, Models RT-C06, RT-C08, RT-C14, RT-C14A.

Model RT-C05A.

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

[Last Updated](#) on 2011-05-19

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**AXUT8.E300176**  
**Attachment Plugs, Fuseless Certified for Canada - Component**

[Page Bottom](#)

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**Attachment Plugs, Fuseless Certified for Canada - Component**

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

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E300176

98 GUANGUANG RD  
BAO'AN DISTRICT, GUANLAN TOWN  
SHENZHEN, GUANGDONG 518110 CHINA

**Appliance inlets**, Models RT-C06, RT-C08, RT-C14, RT-C14A.

Model RT-C05A.



Marking: Company name and catalog designation and Recognized Component Mark for Canada,  on device or carton.

[Last Updated](#) on 2011-05-19

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## ZEICHENGENEHMIGUNG MARKS APPROVAL

Rock Tek Electronics  
Industry Corporation  
No.64 Lane 11, Hua Cherng Road  
242 Hsin Chuang City, Taipei  
TAIWAN

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

Gerätestecker  
*Appliance inlet*  
RT-C08

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 Teil 1):2002-06; EN 60320-1:2001

VDE Prüf- und Zertifizierungsinstitut  
*VDE Testing and Certification Institute*  
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*File ref.:*

Ausweis-Nr. 40017855

Blatt 1

*Certificate No.*

Page

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Offenbach, 2006-05-31

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VDE VERBAND DER ELEKTROTECHNIK  
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Certificate No. / page  
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Rock Tek Electronics Industry Corporation, No.64 Lane 11, Hua Cherng Road, 242 Hsin Chuang City,  
Taipei, TAIWAN

Aktenzeichen / *File ref.*  
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Datum / *Date*  
2006-05-31

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## Gerätestecker *Appliance inlet* RT-C08

Typ(en) / *Type(s)*:

**RT-C08**

Bemessungsspannung <i>Rated voltage</i>	AC 250 V
Bemessungsstrom <i>Rated current</i>	2,5 A
Polzahl <i>Number of poles</i>	2-polig ohne Schutzkontakt <i>2-pole without earthing contact</i>
Bauart <i>Kind of construction</i>	Normblatt C8 <i>standard sheet C8</i>
Stifttemperatur <i>Temperature of the pins</i>	max. 70°C
Art der Montage <i>Method of mounting</i>	Einbau für Geräte der Schutzklasse II Einschubbefestigung <i>built into class II appliances</i> <i>insert mounting</i>
Anschlussart <i>Connection method</i>	Lötanschluß <i>solder terminals</i>
Isoliermaterial <i>Insulating material</i>	PC; Typ(e) 6485(f2); Bayer
Glühdrahtfestigkeit des Trägermaterials <i>Glow wire resistance</i>	850°C

Fortsetzung siehe Blatt 3 /  
*continued on page 3*





# VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

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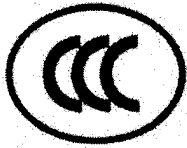
Weitere Angaben  
*Further information*

siehe Anlage Nr. 600A  
*see Appendix No. 600A*

Dieser Zeichengenehmigungs-Ausweis bildet die Grundlage für die EG-Konformitätserklärung und CE-Kennzeichnung durch den Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit den genannten Normen im Sinne der **EG-Niederspannungsrichtlinie 73/23/EWG** mit ihren Änderungen.  
*This Marks Approval is the basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and shows the conformity with the said standards as defined by the EC Low-Voltage Directive 73/23/EEC including amendments.*

VDE Prüf- und Zertifizierungsinstitut  
*VDE Testing and Certification Institute*  
Fachgebiet FG33  
*Section FG33*

i.A.  i.A. 



# 中国国家强制性产品认证证书

证书编号: 2006010204177702

## 申请人名称及地址

富力隆电子(深圳)有限公司  
深圳市宝安区观澜大水坑观光公路观澜镇大水坑桔新经济合作社

## 商标:

## 制造商名称及地址

富力隆电子(深圳)有限公司  
深圳市宝安区观澜大水坑观光公路观澜镇大水坑桔新经济合作社

## 生产企业名称及地址

富力隆电子(深圳)有限公司  
深圳市宝安区观澜大水坑观光公路观澜镇大水坑桔新经济合作社

## 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  
RT-C08 2.5A 250V ~

## 产品标准和技术要求

GB17465.1-1998

上述产品符合强制性产品认证实施规则的要求, 特发此证。

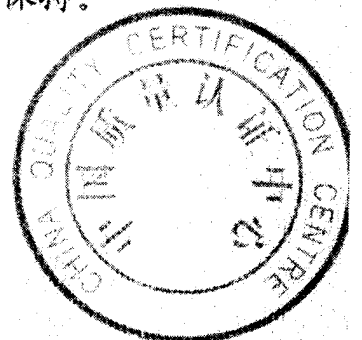
发证日期: 2006年3月31日

本证书的有效性依据发证机构的定期监督获得保持。



主任:

李怀林



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