




힐링수면캡슐 판매

[별지 제2호서식]



접수번호 : 20140408 - 0018

## 전기용품안전인증서 Electrical Appliances Safety Certificate

**안전인증번호:** HU10539-14016A  
 (Certificate No.)  
**제조업자명:** Shenzhen Fujia Appliance Co., Ltd.  
 (Manufacturer)  
**대표자명:** Luo Ru Hua  
 (President)  
**제조공장의소재지:** Building B1#, Xujingchang Technology Industrial Park, Haoye Road, Xinhe Village, Fuyong Town, Baoan District, Shenzhen City,  
 (Factory Address) 직류전원장치  
**제품명:**  
 (Product)  
**기본모델명:** FJ-SW1208000F  
 (Basic Model)  
**정격:** 100~240 V~, 50/60 Hz, 2.0 A (O/P: 12 Vdc, 8.0 A)  
 (Rating)  
**파생모델명 (Series Model):**  
 FJ-SW1206000F


**적용기준:** K 60950-1(2.0)(2011-12)  
 (Standard)

「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증서를 발급합니다.  
 We issue this Electrical Appliances Safety Certificate for the above electrical appliance in accordance with the Article 6(2) of the Enforcement Rule of the Electrical Appliances Safety Control Act.



2014 년 5 월 20 일  
(Year) (Month) (Day)

**한국기계전자시험연구원**  
Korea Testing Certification




※ 본 인증서는 「전기용품안전 관리법」에 따른 전기제품 안전성확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가적으로 인증·허가 등을 받아야 합니다.

**첨부서류** 1. 안전관리부품 및 재질목록 (List of Critical Components)  
 2. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)  
 3. 전기용품안전인증의 변경현황 (Status of Certificate Revisions)

안전인증시의 조건 : 동 제품의 생산 시 자체검사를 실시하고 안전인증 시 등록된 부품누락·변경의 발생하지 않음.  
 Conditions of Safety Certification : In the production of this product, conduct a self-test and do not miss and change the registered components.

添付 Attachment : 1.0  
 【型式の区分 Type Classification】  
 型式区分管理 No: (Type Classification Control No) : CL-01  
 証明書番号 (Certificate No.) : JD 50199337  
 特定電気用品名 : 直流電源装置  
 Name of Specified Electrical Appliance and Material : DC Power Supply Unit  
 申請者 (Applicant) : SuZhou Mean Well Technology Co., Ltd.  
 海外製造事業者 (Overseas Manufacturer/factory) : SuZhou Mean Well Technology Co., Ltd.  
 客先名 (Client) : Mean Well Enterprises Co., Ltd.


発行日 Date of Issue : 2011年03月14日



要素 Factor	区分 Classification
定格入力電圧 (Rated input voltage)	125V 以下のもの 及び 125V を超えるもの (125V or less, and exceeding 125V)
入力側の定格容量 (Rated capacity on input side)	100VA を超え 200VA 以下のもの (Exceeding 100VA, and less than or equal to 200VA)
定格周波数 (変圧器を有するものの場合に限る。) (Rated frequency (limited to those with transformer))	50Hz のもの 及び 60Hz のもの (50Hz, and 60Hz)
交流用端子 (AC terminal)	ないもの (Without AC terminal)
直流定格電圧 (Rated DC voltage)	15V 以下のもの (15V or less)
変圧器 (Transformer)	あるもの (With transformer)
変圧器の巻線の絶縁の種類 (Transformer winding insulation class)	B 種のもの (Class B)
直流電圧の調整装置 (DC voltage adjusting mechanism)	ないもの (Without adjusting mechanism)
回路の保護機構 (Circuit protection device)	あるもの (With circuit protection device)
器体スイッチ (Body switch)	ないもの (Without body switch)
外郭の材料 (Outer case material)	合成樹脂のもの (Plastic)
用途 (Application)	その他のもの (Others)
電源電線と器体との接続の方式 (Method of attaching power supply cord)	接続器利用のもの (Coupling device)
二重絶縁 (Double insulation)	施していないもの (Without double insulation)


チュフ ラインランド 台湾リミテッド  
TÜV Rheinland Taiwan Ltd.  
11 樓, 75 號, 華特ウロード, セクション4, ショウサン区, 台北105, 台湾  
11F, No. 75B, Bade Rd., Sec. 4, Songshan Dist., Taipei 105, Taiwan, R.O.C.

発行者 Issued by  
氏名 Name Dipl.-Ing. F. Schützler  
フリードリッヒ



	
<b>전기용품 안전인증서</b> <i>Electrical Appliances Safety Certificate</i>	
접수번호 (Receipt No.)	: 14-034946-01
안전인증번호 (Certificate No.)	: SU04176-14001
제조업자명 (Manufacturer)	: DONGGUAN E-JUN WIRE CO LTD (CHINA)
대표자명 (President)	: Mr.Wenming Wang
제조공장의 주소 (Factory Address)	: No.37, The second Road, Longyan Village, Humen Town, Dongguan City, Guangdong,P.R.China
제품명 (Product)	: 일반플러그 (Plug)
기본모델명 (Basic Model)	: EL-202
경 (Rating)	: 16A 250V~
파생모델명 (Series Model)	: Not Applicable
적용기준 (Standard)	: K60884-1(2010-12)
「전기용품안전 관리법 시행규칙」 제6조제2항에 따라 위의 전기용품에 대하여 안전인증 서를 발급합니다. We issue Electrical Appliances Safety Certification as above product by Article 6 Section 2 of the Electrical Appliances Safety Control Law Enforcement Regulation.	
2014년 11월 03일 Year month day	
 <b>한국산업기술시험원</b> KOREA TESTING LABORATORY	
* 이 인증서는 「전기용품안전 관리법」 제 6조 제 2항에 따라 위의 전기용품 안전성 확인에 한정된 것이며, 그 밖의 다른 법률이 적용되는 제품의 경우에는 해당 법률에 따라 추가로 인증·허가 등을 받아야 합니다.	
첨부 : (Annex)	1. 안전관리부품 및 재질목록 (List of Critical Components) 2. 기본모델·파생모델의 내용 (Descriptions of the basic and series model) 3. 전기용품안전인증의 변경 현황 (Revisions Status)
FP511-08-00 KOREA TESTING LABORATORY 서울특별시 구로구 구로동 222-13 Tel:8601-114 Fax:5601-399 http://scs.ktl.re.kr	

NoXF1404125	
   	
<b>检验报告</b> Test Report	
Name of sample	Space Capsule Sleeping Bed (metal)
Specifications	40×80 (mm)
Inspected unit	Shenzhen PengHeng Space Capsule Hotel Equipment Corporation
Test purpose	Commission
	
<b>国家消防产品质量监督检验中心</b> China National Quality Supervision Inspection Center for Fire Fighting Products	

  
Shenzhen Bontek Compliance Testing Laboratory Co., Ltd.

## CE Certificate of Conformity

Certification number: BCT14BC-0144E      Report number: BCT14BR-0144E  
Shenzhen Bontek Compliance Testing Laboratory Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

**Applicant:** JIN HUI TECHNOLOGY (HK) COMPANY LIMITED  
**Address:** Flat B1, 2/F., Mai Hing Industrial Building, 16-18 Hing Yip Street, Kwun Tong, Kln, HK

**Manufacturer:** JIN HUI TECHNOLOGY (HK) COMPANY LIMITED  
**Address:** Flat B1, 2/F., Mai Hing Industrial Building, 16-18 Hing Yip Street, Kwun Tong, Kln, HK

**Product:** LED POWER SUPPLY

**Trademark:** 

**Model:** JAH-AXXX-YY (XXX:012-500, stands for output Power "12-500W"; YY: 05-48, stands for output voltage "5.0-48.0VDC")


And, in accordance with the following applicable directives:  
**2004/108/EC Electromagnetic Compatibility (As Amended)**

That this product has been assessed against the following applicable standards:

**EMC**      EN 55015:2013  
              EN 61547:2009  
              EN 61000-3-2:2006+A1:2009+A2:2009  
              EN 61000-3-3:2013

Therefore, Shenzhen Bontek Compliance Testing Laboratory Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by: 

  
Date of Issued: February 20, 2014  
1/F, Block East H-3, OCT Eastern Ind. Zone, Qiaocheng East Road, Nanshan, Shenzhen, China  
Tel: +86-755-86337020 Fax: +86-755-86337028 http://www.bontek.com.cn

  
Shenzhen Bontek Compliance Testing Laboratory Co., Ltd.

## CE Certificate of Conformity

Certification number: BCT14BC-0144S      Report number: BCT14BR-0144S  
Shenzhen Bontek Compliance Testing Laboratory Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

**Applicant:** JIN HUI TECHNOLOGY (HK) COMPANY LIMITED  
**Address:** Flat B1, 2/F., Mai Hing Industrial Building, 16-18 Hing Yip Street, Kwun Tong, Kln, HK

**Manufacturer:** JIN HUI TECHNOLOGY (HK) COMPANY LIMITED  
**Address:** Flat B1, 2/F., Mai Hing Industrial Building, 16-18 Hing Yip Street, Kwun Tong, Kln, HK

**Product:** LED POWER SUPPLY

**Trade mark:** 

**Model:** JAH-AXXX-YYY (XXX:012-500, stands for output power"12-500W"; YYY: 05-48, stands for output voltage" 5.0-48.0VDC", please refer to the next page for detailed list )

**Rating:** Input: 115-250VAC 5A 580W 50/60Hz  
Output: 12VDC 41.67A 500W

And, in accordance with the following applicable directives:  
**2006/95/EC Low Voltage Directive**

That this product has been assessed against the following applicable standards:

**LVD**      EN 61347-1: 2008+A1: 2011+A2:2013  
              EN 61347-2-13: 2006

Therefore, Shenzhen Bontek Compliance Testing Laboratory Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by: 

  
Date of Issued: February 21, 2014  
1/F, Block East H-3, OCT Eastern Ind. Zone, Qiaocheng East Road, Nanshan, Shenzhen, China  
Tel: 86-755-86337020 Fax: 86-755-86337028 http://www.bontek.com.cn





**Test Report** No. CANEC1421813801 Date: 07 Jan 2015 Page 1 of 15  
(SVHC)

SHENZHEN DINGYU DIANYE KEJI CO.,LTD.  
THE EAST OF FLOOR 1,BUILDING 2 JINYUDA INDUSTRIAL ZONE 107 STATE ROAD,SHANGLIAO  
SHAJING BAOGAN DISTRICT SHENZHEN CITY

The following sample(s) was/were submitted and identified on behalf of the clients as : PVC plastic material

SGS Job No. : CP14-069186 - SZ  
Date of Sample Received : 30 Dec 2014  
Testing Period : 30 Dec 2014 - 07 Jan 2015  
Test Requested : As requested by client, SVHC screening is performed according to:  
(i) One hundred and sixty one (161) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Dec 17, 2014 regarding Regulation (EC) No 1907/2006 concerning the REACH.

Test Results : Please refer to next page(s).

**Summary :**

According to the specified scope and analytical techniques, concentrations of tested SVHC are ≤ 0.1% (w/w) in the submitted sample.	PASS
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Signed for and on behalf of  
SGS-CSTC Ltd.

*Zmguan*

Zm guan  
Approved Signatory



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**Test Report** No. CANEC1416445602 Date: 16 Oct 2014 Page 1 of 15  
(SVHC)

SINWA LASER TECHNOLOGY CO., LTD.  
50. WU KONG 5TH RD., WU KU INDUSTRIAL PARK, TAIPEI TAIWAN

The following sample(s) was/were submitted and identified on behalf of the clients as : INK WHITE FOR WIRE&CABLE PRINTING

SGS Job No. : CP14-053504 - SZ  
Model No. : I-PVC-01  
Client Ref. Info. : I-PE-01;I-TPE-01;I-PP-01;I-PU-01;I-TPR-01;I-PPE-01  
Date of Sample Received : 10 Oct 2014  
Testing Period : 10 Oct 2014 - 16 Oct 2014  
Test Requested : As requested by client, SVHC screening is performed according to:

- (i) One hundred and fifty five (155) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jun 16, 2014 regarding Regulation (EC) No 1907/2006 concerning the REACH.
- (ii) Ten (10) substances in the Public Consultation List of potential Substances of Very High Concern (SVHC) published by European Chemicals Agency (ECHA) on September 1, 2014 regarding Regulation (EC) No 1907/2006 concerning the REACH.

Test Results : Please refer to next page(s).

**Summary :**

According to the specified scope and analytical techniques, concentrations of tested SVHC are ≤ 0.1% (w/w) in the submitted sample.	PASS
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Signed for and on behalf of  
SGS-CSTC Ltd.


*Echo*

Echo Yeung  
Approved Signatory



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**Test Report**      No. CA NEC1505467201      Date: 22 Apr 2015      Page 1 of 7


SHENZHEN JIUDING TONG YE CO.,LTD  
 THE FIRST BUILDING IN THE YUEBAO AREA NAN PU MOUNTAIN GONGMING TOWN BAOAN DISTRICT  
 OF SHENZHEN CITY  
 CHINA


The following sample(s) was/were submitted and identified on behalf of the clients as : Tinned wire

SGS Job No. : CP15-018657 - SZ  
 Model No. : 0.10mm  
 Client Ref. Info. : 0.05mm, 0.06mm, 0.07mm, 0.08mm, 0.09mm, 0.10mm, 0.11mm,  
 0.12mm, 0.13mm, 0.14mm, 0.15mm, 0.16mm, 0.18mm, 0.19mm,  
 0.20mm, 0.254mm, 0.30mm, 0.40mm, 0.60mm, 0.80mm, 1.0mm.

Main Substance : Cu,Sn  
 Supplier : SHENZHEN JIUDING TONG YE CO.,LTD  
 Date of Sample Received : 13 Apr 2015  
 Testing Period : 13 Apr 2015 - 20 Apr 2015  
 Test Requested : Selected test(s) as requested by client.  
 Test Method : Please refer to next page(s).  
 Test Results : Please refer to next page(s).  
 Conclusion : Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) comply with the limits as set by RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC.

Signed for and on behalf of  
 SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

  
 Almay Gao  
 Approved Signatory

  
 SGS  
 检测认证  
 Testing Service  
 SGS Standards Technical Services Co., Ltd.  
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## Attestation of Conformity RoHS

Certification No: BCT150202A019-01C      Report No: BCT150202A019-01R


**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 are in compliance with the Directive:  
 2011/65/EC Restriction of Hazardous Substance  
 The test results are traceable to the international or national standards.**

Applicant: JINHUI TECHNOLOGY(HK) COMPANY LIMITED  
 Address: FLATIRM 10-12 12/F GRANDTECH CENTRE 8 ON PING STREET SHEK MUN NT,HK  
 Manufacturer: JINHUI TECHNOLOGY(HK) COMPANY LIMITED  
 Address: FLATIRM 10-12 12/F GRANDTECH CENTRE 8 ON PING STREET SHEK MUN NT,HK  
 Product: LED POWER SUPPLY  
 Model: JAH-A500-12  
 JAH-AXXX-YY(XXX:012-500, stands for output power;  
 12W-500W; YY:05-48, stands for output voltage:5.0-48.0VDC)

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 companied with the RoHS report verified and identified by the undersigned.

Attestation by:

  
 Lab Manager



Date of Issue: Feb, 05 2015  
 1/F, Block East H-3, OCT Eastern Ind. Zone, Qiaocheng East Road, Nanshan, Shenzhen, China  
 Tel: +86-755-86337020 Fax: +86-755-86337028 <http://www.bontek.com.cn>



Shenzhen BCTC Technology Co., Ltd.  
NO. 101, Yousong Road, Longhua New District,  
Shenzhen, Guangdong P.R. China



## Verification of Conformity

**Certificate Number: BCTC-151114063**

We herewith confirm the following designated product:

**Applicant** : Shenzhen Pengheng Capsule Hotel Equipment Co., Ltd.  
C2 Block, Huafeng 2nd Industry Park, Hangkong Road, Bao'an District,  
Shenzhen City

**Manufacturer** : Shenzhen Pengheng Capsule Hotel Equipment Co., Ltd.  
C2 Block, Huafeng 2nd Industry Park, Hangkong Road, Bao'an District,  
Shenzhen City

**Product** : Central Control Panel of Capsule Bed

**M/N** : TKH777  
TKH380, TKH390, TKS777, TKS380, TKS390.

The submitted sample of the above equipment has been tested and found to comply with the following standards:


- FCC Part 15, Subpart B: 2014
- ANSI C63.4: 2014

This verification is part of the full test report(s) and should be read in conjunction with it. The referred Test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified FCC standard.  
This Verification does not imply assessment of the production of the product.



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9558 0755-33019988 Http://www.bctc-lab.com Http://www.btc-lab.com



Shenzhen BCTC Technology Co., Ltd. Report No.: BCTC-160506492R

## Consolidated Test Report

**SAMPLE INFORMATION:**

Sample Description : The central console of the capsule bed

Trademark : N/A

Model Number : TKH-KJK

Manufacturer : Shenzhen PengHeng Capsule Hotel Equipment Co., Ltd.

Manufacturer Address : C2 Block, Huafeng 2nd Industry Park, Hangkong Road, Bao'an District, Shenzhen City, Guangdong Province, China.

**CLIENT INFORMATION:**

Applicant : Shenzhen PengHeng Capsule Hotel Equipment Co., Ltd.

Applicant Address : C2 Block, Huafeng 2nd Industry Park, Hangkong Road, Bao'an District, Shenzhen City, Guangdong Province, China.


Test Standard : IEC62321-1: 2013

Comment : The data shown in this consolidated test report did not exceed the limits of RoHS Directive 2011/65/EU, and its amendment directives.

Issue Date : Sep.07, 2016

**REMARKS:**

1. The test data obtained and the report issued by laboratories other than BCTC are provided by the applicant to us for data consolidation purposes. The report shall not be reproduced in part without written approval of us.
2. Characterization & Condition of sample: Normal.



Approved by: \_\_\_\_\_ Date: Sep.07, 2016

RoHS Report Tel: 400-788-9558 0755-33019988 Web: Http://www.bctc-lab.com.cn Page 1 of 10



**TÜVRheinland®**

## 適合証明書

Certificate of Conformity

証明書番号 Certificate No.	ページ Page	
JD 50199337	1	
申請者照会番号 Applicant Reference	検査機関照会番号 Our Reference	発行年月日 Date of Issue
NIT-113143200	ZTW1-FS-11024097 001	2011 年 03 月 14 日
申請者 Applicant	製造工場 Factory	
SuZhou Mean Well Technology Co., Ltd.	SuZhou Mean Well Technology Co., Ltd.	
No. 77, Jian-min Road, Dong-qiao, Pan-yang Ind. Park, Huang-dai Town, Xiang-cheng District, Suzhou, Jiangsu 215152, P.R. China	No. 77, Jian-min Road, Dong-qiao, Pan-yang Ind. Park, Huang-dai Town, Xiang-cheng District, Suzhou, Jiangsu 215152, P.R. China	



**検査の方法 Inspection Method**

- ・ 技術基準 省令第 2 項 : J60950-1(H22), J55022(H22), J3000(H21)  
Technical Requirements Clause 2, J60950-1 (H22); 2010, J55022 (H22); 2010, J3000 (H21); 2009
- ・ 施行規則別表第四 (交流用電気機械器具)  
Appendix 4 of the Enforcement Regulations (AC Electric Appliances)

特定電気用品名 Name of Specified Electrical Appliance and Material	: 直流電源装置 DC Power Supply Unit
型式の区分 Type Classification	: (「添付 1.0」参照) (Refer to "Attachment 1.0")
海外製造事業者 Overseas Manufacturer	: SuZhou Mean Well Technology Co., Ltd. No. 77, Jian-min Road, Dong-qiao, Pan-yang Ind. Park, Xiang-cheng District, Suzhou, Jiangsu 215152, P.R. China
海外製造事業者 Overseas Manufacturer	: Mean Well Enterprises Co., Ltd. No. 28, Wu-Chuan 3rd Road Wu Ku Ind.Park, New Taipei City 248, Taiwan
証明書の有効期間 Validity of Certificate	: 本証明書は、施行令で規定された期間である 2016 年 03 月 13 日まで有効です。 This certificate is effective until 13 March, 2016, being the period stipulated by the Enforcement Ordinance.

これは、上記申請者より申請のあった上記特定電気用品及び製造工場が、電気用品安全法第八条第一項に規定する技術基準及び同法第九条第二項の経済産業省令で定める基準に適合していることを証明するものです。  
This is to certify that the above-mentioned Specified Electrical Appliances and Materials and the factory which the above-mentioned applicant applied for have been compiled with the Technical Requirements stipulated by Article 8, Paragraph 1 of the Electrical Appliance and Material Safety Law and the requirements stipulated by the METI Ordinance specified in Article 9, Paragraph 2 of the said law.


テュフ ラインランド 台湾リミテッド  
TÜV Rheinland Taiwan Ltd.


11 層、758、バードウロード、セクション 4、ショウサン区、台北 105、台湾  
11F, No. 758, Bade Rd., Sec. 4, Songshan Dist., Taipei 105, Taiwan, R.O.C.

発行者 Issued by

氏名 Name Dipl.-Ing. F. Stoelzle




フリードリット シェーデル





**TÜVRheinland®**

Produkte  
Products

Prüfbericht - Nr.: <b>0114030352e6 001</b>	Seite 1 von 5 Page 1 of 5												
Auftraggeber: Client:	Chi Mei Corporation 59-1, San Chia, Jen Te, Tainan City 71702, Taiwan, R.O.C.												
Gegenstand der Prüfung: Test Item:	ACRYLONITRILE-BUTADIENE-STYRENE COPOLYMER												
Bezeichnung: Identification:	POLYLAC® PA-765A / Nature												
Anlieferungszustand: Delivery condition:	apparent good												
Eingangsdatum: Date of Receipt:	2014-12-16												
Prüfort: Testing location:	TÜV Rheinland (Shanghai) Co., Ltd.												
Prüfgrundlage: Test specification:	According to RoHS (recast): Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU; Total Content of Lead, Cadmium, Mercury, Chromium VI, Polybrominated Biphenyls, Polybrominated Diphenyl Ethers												
Prüfresultat: Test result:	According to the kind and extend of tests performed the above mentioned test item passed the test specification.												
geprüft/ tested by:	kontrolliert/ checked by:												
 2015-01-05 Anne Chen /Coordinator Date Name/Position	 2015-01-05 Carl Chang /Department Manager Date Name/Position												
<table border="1" style="width: 100%; border-collapse: collapse; font-size: x-small;"> <thead> <tr> <th>Datum Date</th> <th>Name/Stellung Name/Position</th> <th>Unterschrift Signature</th> <th>Datum Date</th> <th>Name/Stellung Name/Position</th> <th>Unterschrift Signature</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		Datum Date	Name/Stellung Name/Position	Unterschrift Signature	Datum Date	Name/Stellung Name/Position	Unterschrift Signature						
Datum Date	Name/Stellung Name/Position	Unterschrift Signature	Datum Date	Name/Stellung Name/Position	Unterschrift Signature								
<b>Sonstiges/ Other Aspects:</b> Test period: 2014-12-16 – 2015-01-05													
<p style="font-size: x-small;">Abkürzungen: ok / P = entspricht Prüfgrundlage fail / F = entspricht nicht Prüfgrundlage n.a. / N = nicht anwendbar</p> <p style="font-size: x-small;">Abbreviations: ok / P = passed fail / F = failed n.a. / N = not applicable</p>													
<p style="font-size: x-small;"><b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszusweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.</p>													
<p style="font-size: x-small;">TÜV Rheinland Taiwan Ltd. Softlines 4F., No.758, Sec. 4, Bade Rd., Songshan Dist., Taipei 105, Taiwan, R.O.C. Tel: +886 2 2172-7000 Fax: +886 2 2528-0018 Mail: service-gc@tuv.com · Web: www.twn.tuv.com</p> 													



File E365423 Vol 1 Auth. Page 1 Issued: 2013-12-06  
Revised: 2013-12-06

FOLLOW-UP SERVICE PROCEDURE  
(TYPE L)

COMPONENT - APPLIANCE WIRING MATERIAL  
(AVLV2,AVLV6)

Manufacturer: SEE ADDENDUM FOR MANUFACTURER LOCATIONS

3087021 (Party Site)  
Applicant: SHENZHEN DINGYU ELECTRICAL TECHNOLOGY  
(100607-691) CO LTD  
INDUSTRIAL PARK YUAN YI YUAN  
XIXIANG ST, BAOAN DISTRICT  
SHENZHEN  
GUANGDONG 518102 CHINA

3087021 (Party Site)  
Recognized Company: SAME AS APPLICANT  
(100607-691)

This Follow-Up Service Procedure authorizes the above Manufacturer(s) to use the marking specified by UL LLC, or any authorized licensee of UL LLC, including the UL Contracting Party, only on products when constructed, tested and found to be in compliance with the requirements of this Follow-Up Service Procedure and in accordance with the terms of the applicable service agreement with UL Contracting Party and any applicable Service Terms. The UL Contracting Party for Follow-Up Services is listed on addendum to this Follow-Up Service Procedure ("UL Contracting Party"). UL Contracting Party and UL LLC are referred to jointly herein as "UL."

UL further defines responsibilities, duties and requirements for both Manufacturers and UL representatives in the document titled, "UL Mark Surveillance Requirements" that can be located at the following web-site: <http://www.ul.com/sus> and in the document titled "UL and Subscriber Responsibilities" that can be located at the following website: <http://www.ul.com/responsibilities>. Manufacturers without Internet access may obtain the current version of these documents from their local UL customer service representative or UL field representative. For assistance, or to obtain a paper copy of these documents or the applicable Service Terms, please contact UL's Customer Service at <http://www.ul.com/global/eng/pages/corporate/contactus>, select a location and enter your request, or call the number listed for that location.

The Applicant, the specified Manufacturer(s) and any Recognized Company in this Follow-Up Service Procedure must agree to receive Follow-Up Services from UL Contracting Party. If your applicable agreement is a Global Services Agreement ("GSA") with an effective date of January 1, 2012 or later and this Follow-Up Service Procedure is issued on or after that effective date, the Applicant, the specified Manufacturer(s) and any Recognized Company will be bound to a Service Agreement for Follow-Up Services upon the earliest by any Subscriber of use of the prescribed UL Mark, acceptance of the factory inspection, or payment of the Follow-Up Service fees which will incorporate such GSA, this Follow-Up Service Procedure and the Follow-Up Service Terms which can be accessed by clicking here: <http://www.ul.com/contracts/Terms-After-12-31-2011>. In all other events, Follow-Up Services will be governed by and incorporate the terms of your applicable service agreement and this Follow-Up Service Procedure.

FC Certificate of Compliance

Certificate No.: BA061703F

Applicant : MEAN WELL ENTERPRISES CO., LTD.  
No. 28, Wu-Chuan 3<sup>rd</sup> Road, Wu Ku Ind. Park, Taipei Hsien,  
Taiwan

Product : SWITCHING MODE POWER SUPPLY  
Model No. : GS90AX  
(X=12, 15, 19, 24, 48)



Interocean EMC Technology Corp.

No.5-2 Lin 1 Tin-Fu Tsun Lin-Kou Hsiang, Taipei County, Taiwan 244

On the basis of the tests undertaken, the sample(s) of the above product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Relevant Standard(s) / Specification(s)


47 CFR FCC Part 15 Subpart B (Class B)  
CISPR 22: 2003 (For Radiated Emission)

Note: The work performed by the laboratory issuing this document is covered in the scope of her accreditation by TAF.

Issued By:

Date: Aug. 04, 2008

JT Chen / General Manager


발급번호 : 제KST-IEC-170386호

## 방송통신기자재등(전자파적합성) 시험성적서

1. 발급번호 : 제 KST-IEC-170386호

2. 접수일 : 2017년 3월 7일

3. 시험기간 : 2017년 3월 15일 ~ 2017년 3월 17일

4. 신청인(상호명) : 솜누스(SOMNUS)

사업자등록번호 : 122-36-20004

대표자 성명 : 배준석

주소 : 인천광역시 부평구 동수로 61, 2층 206호  
(부평동, 공익스포텍빌딩)


5. 기자재명칭 / 모델명 : RFID/USN용 무선기기(13.56MHz 대역 사용기기) / KJK

6. 제조자 : Shenzhen PengHeng Capsule Hotel Equipment Co., Ltd. / 중국

7. 시험결과 : 적합

방송통신기자재등 시험기관의 지정 및 관리에 관한 고시 제13조의 규정에 의하여 시험성적서를 발급합니다.

2017년 3월 28일



### 주식회사 코스텍 대표이사 (인)


주소 : 경기도 화성시 세지로 406번길 28 (안남동, 175-20)  
전화번호 : 031-222-4251  
팩스번호 : 031-222-4252

\* 인증 받은 방송통신기자재는 반드시 "적합성평가표시"를 부착하여 유통하여야 합니다.  
위반 시 과태료 처분 및 인증이 취소될 수 있습니다.


본 시험성적서의 시험결과는 신청인이 제출한 시료에 한합니다.

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본 시험성적서는 워코스텍의 서면 동의없이 무단 전재 및 복사를 할 수 없습니다.



## 경쟁입찰참가자격등록증



\*입찰정보확인용QR코드

등록분야	물품 <input checked="" type="checkbox"/>	공사 <input type="checkbox"/>	용역 <input type="checkbox"/>	외자 <input type="checkbox"/>
한글상호(영문상호)	솜누스(SOMNUS) (SOMNUS)			
사업자등록번호	122-36-20004	개업연월일	2014/11/10	
본사주소	인천광역시 부평구 동수로 61-0 (부평동) 공익스포텍빌딩 501호			
전화번호	070-4214-1181	팩스번호	070-4214-1199	
법인등록번호		법인등록일		


국가를 당사자로 하는 계약에 관한 법률 시행규칙 제15조의 규정에 의하여 공공기관 경쟁입찰 참가자로 등록된 자임을 증명합니다.  
(단, 입찰 집행기관에서 국가종합전자조달 시스템을 통하여 위 등록내용을 확인할 수 있는 경우에 한하여 등록증으로서의 효력을 갖게 됩니다.)

등록일자 2017/08/29

갱신일자 2017/09/26

출력일자 2017/09/26

### 조달청



발행기관명 인천지방조달청  
전화번호 1588-0800

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관인생략


## 출원번호통지서

출원일자 2017.06.27  
 특기사항 심사청구(유) 공개신청(무) 참조번호(PAD17205)  
 출원번호 10-2017-0080855 (접수번호 1-1-2017-0613029-14)  
 출원인성명 배준석(4-2017-003698-6)  
 대리인성명 김영호(9-2005-001065-9)  
 발명자성명 배준석  
 발명의명칭 수면 캡슐 통합 관리 시스템

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- 귀하의 출원은 위와 같이 정상적으로 접수되었으며, 이후의 심사 진행상황은 출원번호를 통해 확인하실 수 있습니다.
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 ※ 납부자번호 : 0131(기관코드) + 접수번호
- 귀하의 주소, 연락처 등의 변경사항이 있을 경우, 즉시 [특허고객번호 정보변경(경정), 정정신고서]를 제출하여야 출원 이후의 각종 통지서를 정상적으로 받을 수 있습니다.  
 ※ 특허로(patent.go.kr) 접속 > 민원서비스다운로드 > 특허법 시행규칙 별지 제5호 서식
- 특허(실용신안등록)출원은 명세서 또는 도면의 보정이 필요한 경우, 등록결정 이전 또는 의견서 제출기간 이내에 출원서에 최초로 첨부된 명세서 또는 도면에 기재된 사항의 범위 안에서 보정할 수 있습니다.
- 외국으로 출원하고자 하는 경우 PCT 제도(특허·실용신안)나 마드리드 제도(상표)를 이용할 수 있습니다. 국내출원일을 외국에서 인정받고자 하는 경우에는 국내출원일로부터 일정한 기간 내에 외국에 출원하여야 우선권을 인정받을 수 있습니다.  
 ※ 제도 안내 : <http://www.kipo.go.kr>-특허마당-PCT/마드리드  
 ※ 우선권 인정기간 : 특허·실용신안은 12개월, 상표·디자인은 6개월 이내  
 ※ 미국특허상표청의 선출원을 기점으로 우리나라에 우선권주장출원 시, 선출원이 미공개상태이면, 우선일로부터 16개월 이내에 미국특허상표청에 [전자적교환허가서(PTO/SB-39)]를 제출하거나 우리나라에 우선권 증명서류를 제출하여야 합니다.


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**AVLV2.E330488**  
**Appliance Wiring Material - Component**

[Page Bottom](#)

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**Appliance Wiring Material - Component**

[See General Information for Appliance Wiring Material - Component](#)

**SHENZHEN ZELONGKANG ELECTRIC LTD**  
 4F Bldg C15 Fuyuan Industrial Zone  
 Juxue Xiang  
 Bao an Dist  
 Shenzhen, Guangdong 518126 CHINA

E330488

Table of Recognized Styles						
<b>Single-conductor, thermoplastic insulation.</b>						
1007	1061	1185	1430	1868	1817	10183
1015	1035	1331	1533	1871	1871	10268
<b>Multiple-conductor, thermoplastic insulation.</b>						
2454	2468	2547	2851	2724	20085	
<b>Single-conductor, thermoset insulation.</b>						
2125	2225	2245	2211	2285		
2172	2262	2221	2182	2228		
<b>Multiple-conductor, thermoset insulation.</b>						
4384	4478					

Marking: Company name, voltage rating, temperature rating, conductor size, conductor material if other than copper, and use.  
 Last updated on 2014-11-12


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The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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## Declaration of Conformity

Declaration No.: OTR151001148-01

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 are in compliance with the Directive:


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

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


<b>Applicant</b>	: Shenzhen Xin Wei Tai Technology Co.,Ltd Shenzhen City, Baoan District Fuyong Qiaotou village Fuming Industrial District 1 Building 2 floor
<b>Manufacturer</b>	: Shenzhen Xin Wei Tai Technology Co.,Ltd Shenzhen City, Baoan District Fuyong Qiaotou village Fuming Industrial District 1 Building 2 floor
<b>Product</b>	: Smart TV
<b>Trade Name</b>	: PENGHENG
<b>Model No.</b>	: TV-23.6A
<b>Report No.</b>	: OTR151001148-01

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 reports is valid only companied with the RoHS report verified and identified by the undersigned.

# RoHS



Shenzhen Outest Technology Co., LTD  
4/F, JinLiHua Commercial Building, Park Road, Bao'an 31<sup>st</sup> District, Shenzhen, China (518101)  
Tel: 86-755-26415344 Fax: 86-755-27841136 Http://www.otsce.com



添付 Attachment : 1.0      発行日 Date of Issue : 2011年03月14日

**【型式の区分 Type Classification】**

型式区分管理 No: (Type Classification Control No) : CL-01

証明書番号 (Certificate No.) : JD 50199337

特定電気用品名 : 直流電源装置  
(Name of Specified Electrical Appliance and Material) : DC Power Supply Unit

申請者 (Applicant) : SuZhou Mean Well Technology Co., Ltd.

海外製造事業者 (Overseas Manufacturer/factory) : SuZhou Mean Well Technology Co., Ltd.

客先名 (Client) : Mean Well Enterprises Co., Ltd.

要素 Factor	区分 Classification
定格入力電圧 (Rated input voltage)	125V 以下のもの 及び 125V を超えるもの (125V or less, and exceeding 125V)
入力側の定格容量 (Rated capacity on input side)	100VA を超え 200VA 以下のもの (Exceeding 100VA, and less than or equal to 200VA)
定格周波数 (変圧器を有するものの場合に限る。) (Rated frequency (limited to those with transformer))	50Hz のもの 及び 60Hz のもの (50Hz, and 60Hz)
交流用端子 (AC terminal)	ないもの (Without AC terminal)
直流定格電圧 (Rated DC voltage)	15V 以下のもの (15V or less)
変圧器 (Transformer)	あるもの (With transformer)
変圧器の巻線の絶縁の種類 (Transformer winding insulation class)	B 種のもの (Class B)
直流電圧の調整装置 (DC voltage adjusting mechanism)	ないもの (Without adjusting mechanism)
回路の保護機構 (Circuit protection device)	あるもの (With circuit protection device)
器体スイッチ (Body switch)	ないもの (Without body switch)
外殻の材料 (Outer case material)	合成樹脂のもの (Plastic)
用途 (Application)	その他のもの (Others)
電源電線と器体との接続の方式 (Method of attaching power supply cord)	接続器利用のもの (Coupling device)
二重絶縁 (Double insulation)	施していないもの (Without double insulation)


テュフ ラインランド 台湾リミテッド  
TÜV Rheinland Taiwan Ltd.


11 樓, 758 號, 華特威路, 松山鎮, 台北市, 台灣  
11F, No. 758, Bade Rd., Sec. 4, Songshan Dist., Taipei 105, Taiwan, R.O.C.

発行者 Issued by

氏名 Name Dipl.-Ing. F. Schütz

フリードリッヒ





添付 Attachment : 1.0      発行日 Date of Issue : 2011年03月14日

【型式の区分 Type Classification】

型式区分管理 No: (Type Classification Control No) : CL-02

証明書番号 (Certificate No.) : JD 50199337

特定電気用品名 : 直流電源装置  
(Name of Specified Electrical Appliance and Material) : DC Power Supply Unit

申請者 (Applicant) : SuZhou Mean Well Technology Co., Ltd.

海外製造事業者 : SuZhou Mean Well Technology Co., Ltd.  
(Overseas Manufacturer/factory)

客先名 (client) : Mean Well Enterprises Co., Ltd.

要素 Factor	区分 Classification
定格入力電圧 <small>(Rated input voltage)</small>	125V 以下のもの 及び 125V を超えるもの <small>(125V or less, and exceeding 125V)</small>
入力側の定格容量 <small>(Rated capacity on input side)</small>	100VA を超え 200VA 以下のもの <small>(Exceeding 100VA, and less than or equal to 200VA)</small>
定格周波数 (変圧器を有するものの場合に限る。) <small>(Rated frequency (limited to those with transformer))</small>	50Hz のもの 及び 60Hz のもの <small>(50Hz, and 60Hz)</small>
交流用端子 <small>(AC terminal)</small>	ないもの <small>(Without AC terminal)</small>
直流定格電圧 <small>(Rated DC voltage)</small>	15V を超え 30V 以下のもの <small>(Exceeding 15V, and less than or equal to 30V)</small>
変圧器 <small>(Transformer)</small>	あるもの <small>(With transformer)</small>
変圧器の巻線の絶縁の種類 <small>(Transformer winding insulation class)</small>	B 種のもの <small>(Class B)</small>
直流電圧の調整装置 <small>(DC voltage adjusting mechanism)</small>	ないもの <small>(Without adjusting mechanism)</small>
回路の保護機構 <small>(Circuit protection device)</small>	あるもの <small>(With circuit protection device)</small>
器体スイッチ <small>(Body switch)</small>	ないもの <small>(Without body switch)</small>
外郭の材料 <small>(Outer case material)</small>	合成樹脂のもの <small>(Plastic)</small>
用途 <small>(Application)</small>	その他のもの <small>(Others)</small>
電源電線と器体との接続の方式 <small>(Method of attaching power supply cord)</small>	接続器利用のもの <small>(Coupling device)</small>
二重絶縁 <small>(Double insulation)</small>	施していないもの <small>(Without double insulation)</small>


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