

# 東莞永力電業有限公司

YUNG LI CO., LTD

Da Pu Industrial Zone, Gang Zi, Changping Town,  
Dong Guan City, Guangdong 523571 China.P.R.C

TEL:0769-83396797~8

FAX:0769-83396796

E-mail: sales@yung-li.com

Description: YP-61A/YC-13

Customer: SIGNAL+POWER

Parts No. : P-ZIP-06B-UK

Draw No. :

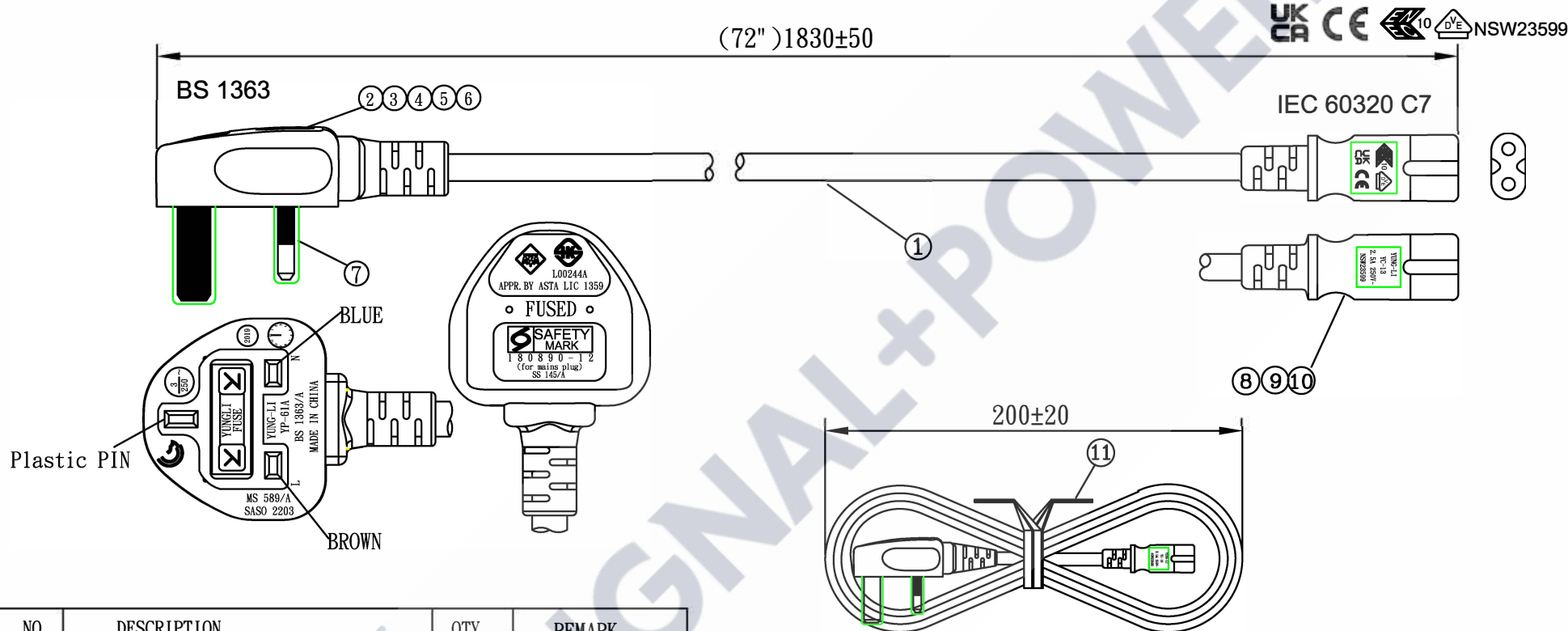
## REVISION RECORD

1		
2		
3		
4		
5		

YUNG LI		CUSTOMER	APPROVED
CHECKED	PREPARED BY		

MARKING: YP-61A YUNG-LI  $\frac{3}{250}$  BS1363/A APPR. BY ASTA LIC 1359 SASO 2203 MS 589/A

REV	DATE	DRAWN	Description
C	2019.01.23	SUKI	YP-61 changed YP-61A.
D	2019.03.14	Huangfang	Ground pin changed material to plastic
E	2021.03.29	SUKI	Add UKCA of receptacle.



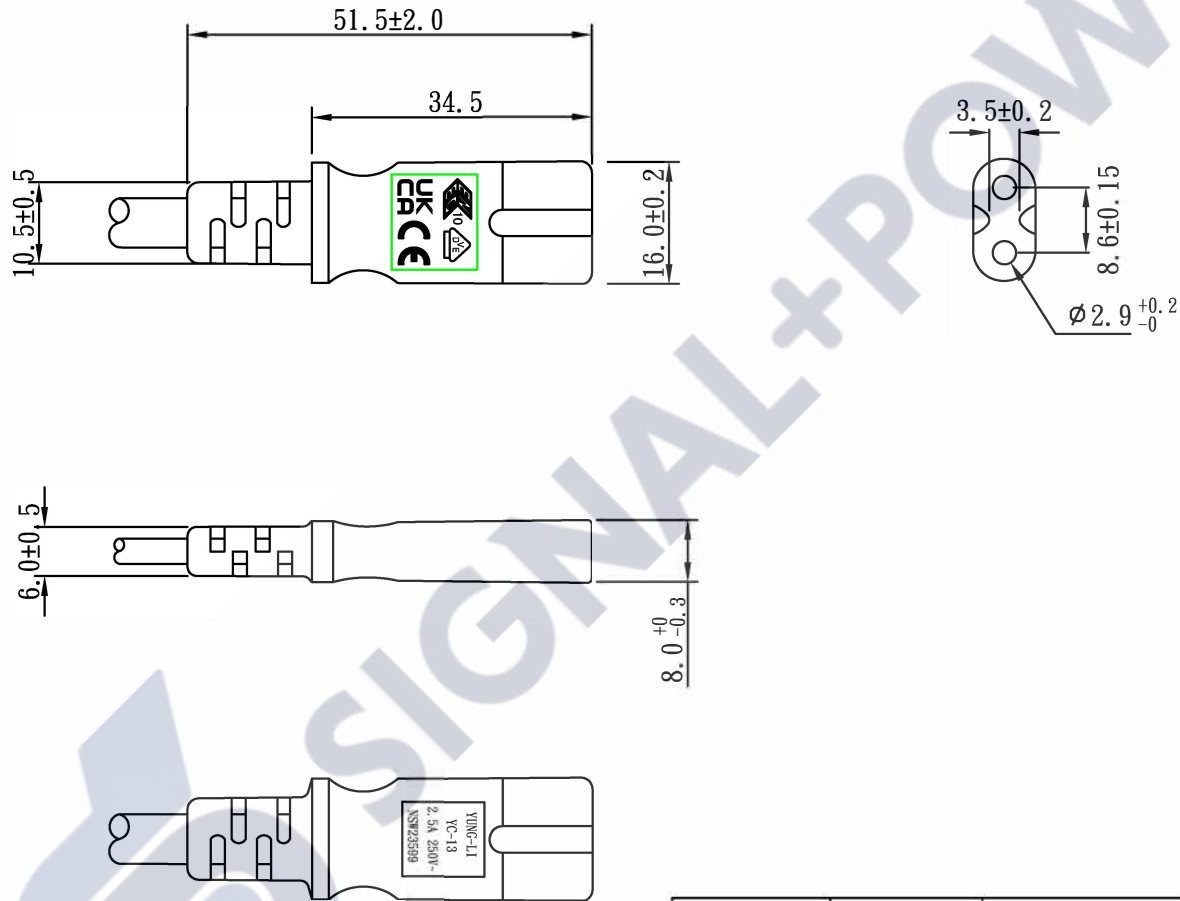
NO.	DESCRIPTION	QTY	REMARK
1	H03VVH2-F 0.75/2C BLACK	1PC	
2	YP-61A PVC PLASTIC:60P BLACK	54g/PC	
3	FRAME:BLACK	1PC	
4	FUSE LID:BLACK	1PC	
5	FRAME LID	1PC	
6	FUSE:3A	1PC	
7	SLEEVE WHITE	1PC	
8	YC-13 H. S. G	1PC	
9	YC-13 TER	2PCS	
10	YC-13 PVC PLASTIC:50P BLACK	9g/PC	
11	MINI TIE:L=130mm BLACK	1PC	

Tolerance >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	Approved		Date		SIGNAL+POWER			
	Checked		Date					
	Drawn	SUKI	Date	21.03.29	Customer			
	Cat. No.	YP-61A/YC-13			P/N.	P-ZIP-06B-UK		
	Drawing No.	CY-B0593-01	Rev.	E	Material	P.V.C	Unit	mm
				Scale				



IEC 60320 C7

UK CA CE EN 10 DVE NSW23599



TOLERANCE >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	APPROVED		DATE		YUNG LI CO., LTD.			
	CHECKED		DATE					
	DRAWN	HAIYAN	DATE	21. 02. 24				
	TYPE	YC-13(UKCA)			CUSTOMER			
	DRAWING NO.				MATERIAL	P. V. C	UNIT	mm
				SCALE	1:1			

# YUNG LI CO., LTD

## SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2019.04.22			CY-V04034
Edition	Size	<b>H03VVH2-F 2 x 0.75mm<sup>2</sup></b>	Page
A			1/2

1. Standard: IEC 227 IEC228

### 2. Construction & Dimension

	Item	Specification
Conductor	Size	2 x 0.75mm <sup>2</sup>
	Material	Annealed Bare Copper
	Construction	67 / $\phi$ 0.12±0.01
Insulation	Material	PVC
	Minimum Average Thickness	0.50mm
	Minimum Thickness at any point	0.35mm
	Diameter	2.15 ± 0.10
	Identification	Blue,Brown
Core Assembly	Core Twist	2-Core
	Filler	NA
	Assembly Pair	NA
Taping	Mylar Foil	NA
Shielded	A1-Mylar Foil	NA
Drain	Material	NA
	Construction	NA
Jacket	Material	PVC
	Minimum Average Thickness	0.60mm
	Minimum Thickness at any point	0.44mm
	Overall Diameter(Approx)	3.4 ± 0.1/5.6±0.15
	Color	Any Color

### Marking:

Yung Li Co., Ltd. H03VVH2-F 2X0.75mm<sup>2</sup> <VDE> NF-USE 1347 (NF) KEMA-KEUR △CEBEC <OVE>  
 IEMMEQU SAA-190646-EA (CCC) A004049 60227 IEC 52(RVV) 300/300V (K) SU01027-4001

# YUNG LI CO., LTD

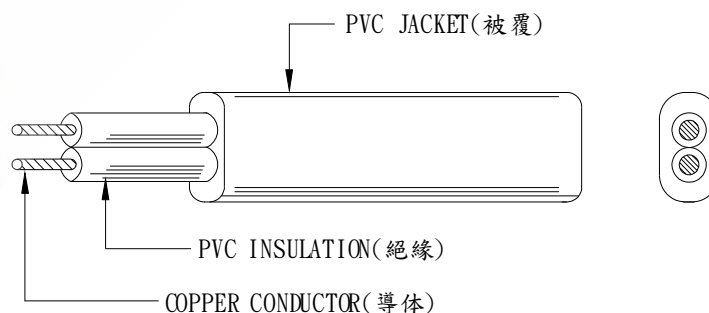
## SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2019.04.22			CY-V04034
Edition	Size	<b>H03VVH2-F 2 x 0.75mm<sup>2</sup></b>	Page
A			2/2

### 3. Electrical & Physical Properties

Item	Specification		
Rating Voltage	70°C 300V		
Conductor resistance(AT 20°C)	26.0Ω/Km MAX		
Insulation Resistance(AT 70°C)	0.010MΩ/Km Min		
Dielectric Strength	AC 2.0 KV / 15 min No Break		
Spark Test	5.0KV		
Insulation	Unaged	Tensile Strength	1500 lbs/in <sup>2</sup> min
		Elongation	150% Min
	Aged	Tensile Strength	80~120% (80°C x168hrs)
		Elongation	80~120% (80°C x168hrs)
Jacket	Unaged	Tensile Strength	1500 lbs/in <sup>2</sup> min
		Elongation	150% Min
	Aged	Tensile Strength	80~120% (80°C x168hrs)
		Elongation	80~120% (80°C x168hrs)
Deformation Test	70±4°C X 1hr ≤ 50%		
Cold Bend Test	-15°C x 4hr No Crack		
Heat Shock Test	150±2°C x 1hr No Crack		

### Graph:







# ASTA Licence



This Licence authorises use of the

## ASTA Diamond Mark

Licence No. 1359

### Organisation:

### Yung Li Company Limited

Da Pu Industrial Zone, Chang Ping Town, Dongguan City, 523571  
China

The **ASTA Diamond Mark** is a symbol of electrical safety. It provides evidence for customers and authorities that Intertek has independently tested and certified the product's compliance to applicable safety standards, also that Intertek monitors production and testing to ensure subsequent production continues to comply with stated standards.

This Licence is valid until the review date or earlier if preceded by the withdrawal of the Approval Standard or otherwise withdrawn by the Certification Body. Current validity status can be confirmed by contacting: Intertek (ASTA office)  
Centre Court  
Meridian Business Park  
Leicester  
LE19 1WD  
United Kingdom  
Tel: +44 (0)116 263 0330  
asta@intertek.com

Details of Approved variants, components and sites are given on Endorsements to this Licence (3 pages)

### Product:

### Designation:

Colour(s):  
250 Volts a.c. 50 Hz  
Non-rewirable  
Crimped terminations  
Solid moulded-on construction

### Fused Plug

YP-61A  
All Colours  
13 Amperes  
Rough use (BS1363/A)  
Solid nickel-plated brass L & N pins  
Brass E pin, alternatively ISOD

### Approval Standard:

BS 1363-1: 2016 + A1:2018

### Issue number:

1

### Review date:

30<sup>th</sup> April 2023

### Factory Reference:

LQ-494

R W Hayward

Name

Signature

20<sup>th</sup> July 2018

Date



010

### **ASTA Certificates, ASTA Licences and ASTA Test Reports**

ASTA Certificates, ASTA Licences and ASTA Test Reports are issued by Intertek for the exclusive use of the party applying for the Certificate, Licence or Test Report and any related testing. Intertek assumes no liability to any parties other than those with which it has an agreement and then only in accordance with the agreed Terms and Conditions.

The Applicant is authorised to copy or distribute ASTA Certificates, ASTA Licences and ASTA Test Reports provided the entire contents are included, or Certificate Front Sheets accompanied by any associated pages on which are stated the assigned rated characteristics and no part is obscured or illegible, or Licence front sheets. Permission must be obtained from Intertek before any other kind of reproduction is made.

The holder of an ASTA Certificate may claim in Trade Journals, Catalogues, Technical Articles etc., and without the prior approval of Intertek that the product identified in an ASTA Certificate is ASTA Certified. The holder of an ASTA Licence may claim in Trade Journals, Catalogues, Technical Articles etc., and without the prior approval of Intertek that the product identified in an ASTA Licence is ASTA Approved. To minimise the possibility of any misunderstanding such claims must clearly identify the product(s) certified or approved, the ratings verified by ASTA and the Standard against which certification/approval has been made.

Any other use of the Intertek or ASTA names must first be approved in writing by Intertek. Test results and ratings proven by testing included in ASTA Certificates and ASTA Test Reports relate specifically to the sample(s) tested.

### **Types of ASTA Certificates**

Certificates are issued when samples of a particular product design have been tested satisfactorily against the requirements of a National, European, International or ASTA Standard. Several forms of Certificate are available, including:

#### **Certificate of Complete Compliance**

Verifies compliance with all the requirements of a Standard

#### **Certificate of Type/Verification Tests**

Verifies complete series of type/verification tests prescribed in a Standard has been made successfully

#### **Certificate of Selected Type/Verification Tests**

Verifies specified type/verification tests have been made successfully

#### **Supplementary Certificate**

Extends the scope of an existing Certificate to cover changes in rating or in design

### **ASTA Test Report**

An ASTA Test Report is issued when tests otherwise satisfactory cannot be included in a Certificate for one or more reasons, e.g. verification of non-standard ratings.

### **ASTA Licences and ASTA Diamond Mark**

The use of the ASTA Diamond Mark on products is authorised by an ASTA Licence. Products covered by an ASTA Licence can be referred to as ASTA Approved. Requirements for ASTA Licences include testing for full compliance with relevant standards and satisfactory, on-going assessment of production. Validity and use of ASTA Licences are subject to compliance with Intertek Certification Regulations. For more information see <http://client-webex.intertek.com/europeinspection/default.aspx>

### **Short-Circuit Testing Liaison (STL)**

Intertek (ASTA) is a member of the Short-Circuit Testing Liaison. For further details please refer to <http://stl-liaison.org>

### **Authenticity**

Authenticity of any ASTA document can be confirmed by contacting the Intertek office detailed on the front of this document.

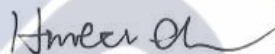


# Test Verification of Conformity

Verification Number: 180731117GZU-001VOC

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Yung Li Co.Ltd. Da Pu Industrial Zone,Gangzi Chang Ping Town,Dongguan City,Guangdong,China
Product Description:	Non-rewirable fused plug
Ratings & Principle Characteristics:	250V ~ , Max 13A
Models/Type References:	YP-61A
Brand Name<s>:	YUNG-LI
Specification<s>/ Standard<s>:	SASO 2203:2018/ PLUGS AND SOCKET-OUTLETS FOR HOUSEHOLD AND SIMILAR PURPOSES SAFETY REQUIREMENTS AND TEST METHODS 250 V/13 A
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Block E, No.7-2 Guang Dong software Science Park, Caipin Road, Guangzhou Science City, GETDD, Guangzhou, China
Test Report Number<s>:	180731117GZU-001: Sep. 07, 2018



**Signature**

**Name:** Hunter Chu  
**Position:** Supervisor  
**Date:** Sep. 12, 2018

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

## CERTIFICATE OF CONFORMITY (COC)

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To: GLA (RS code)  
Global Approvals Pte Ltd  
108 Bedok Reservoir Road  
#02-320  
Singapore 470108

Attn: Mr Andrew Lin

Date of certification : 15/08/2018  
Date of expiry : 14/08/2021  
Certificate number : 180890-12

Dear Sir/Madam,

We certify that the following controlled goods complied with the Mandatory requirements of the Singapore Consumer Protection (Safety Requirements) Registration Scheme:

Description of controlled goods: 13A non-rewireable fused plug with cable

Trade name: YUNG-LI

Model number: YP-61A

Country where the product is likely to be manufactured: China

Test report number: 180621127GZU-001

Testing laboratory: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Tested according to: SS 145: Part 1: 2010

  
Ong Keng Chuan

Intertek Testing Services (Singapore) Pte Ltd

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**Important Note:**

No controlled goods can be supplied in Singapore unless they are registered with the Safety Authority. Please access [www.cpsa.enterprisesg.gov.sg/](http://www.cpsa.enterprisesg.gov.sg/) for registration procedure.

# Gulf Type Examination Certificate


**Type Certificate Number: CN-GSOG-20180667R1**

**Certificate Expiry Date: 17 October 2021**

See Certificate Revision / Renewal History in Annex 1

**Notified Body 0012** certifies that this Electrical Equipment has been found to comply with the essential requirements of the safety objectives and the requirements of the electromagnetic compatibility of the Gulf Technical Regulation on Low Voltage Electrical Equipment and Appliances BD-142004-01 list (2) subjected to the Conformity Assessment Procedure set out in Annex (4).

Applicant:	YUNG LI CO., LTD. Da Pu Industrial Zone, Chang Ping Town, Dong Guan City, GuangDong, China
Manufacturer:	Same as applicant
Manufacturing Location:	Same as applicant
Country of Origin:	P.R. China
Product:	Non-rewirable fused plug
Brand:	YUNG-LI
Model / Type Ref:	YP-61A
Technical Data / Ratings:	Colour(s): all color; Solid brass L, N & E pins and alternatively ISOD; Solid moulded-on constructions; Crimped terminations; Product Dimensions: L W H: 5x4x7 cm Max.13A, 250V~
Product Complies with Standards:	BS 1363-1:2016+A1:2018 SASO 2203:2018
Evaluation or Test Report(s):	180621129GZU-001: 21 August 2018 200615176GZU-001: 23 June. 2020
National Deviations Checked:	Kingdom of Saudi Arabia, United Arab Emirates, Sultanate of Oman, Kingdom of Bahrain, State of Qatar, State of Kuwait, Republic of Yemen
Limitations:	None
Issuing Notified Body No:	0012

Signature   
Win Qiu  
Certification Officer  
Issue Date 06 August 2020



**This certificate:**

- applies only to the product(s) submitted and as detailed in the Technical Construction File (TCF).
- does not imply that the Notified Body has performed any surveillance or control of the manufacture(s).
- replaces certificate CN-GSOG-20180667 dated 17 October 2018. The new certificate has been issued due to standard update.
- see Certificate Revision / Renewal History in Annex 1.

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Certificate are relevant only to the sample tested/inspected. This Certificate by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

**Annex 1 to Gulf Type Examination Certificate: CN-GSOG-20180667R1  
Notified Body: 0012**

*The manufacturer(s):*

- shall ensure the manufacturing process assures compliance of production of the examined products covered by this certificate.
- shall inform the Notified Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this Gulf Type Examination Certificate.

**List of the Gulf Type Examination technical documentation prepared by the manufacturer which is retained by the Notified Body in the Technical Construction File (TCF):**

- Trade mark, model or reference of the equipment
- General description and operation of the equipment
- Leaflet, use instructions, copy of warnings
- Detailed description with conceptual design and manufacturing drawings, including:
  - List of components, materials, sub-assemblies and circuits
  - Explanations necessary for the understanding of the above
- Address of place(s) of manufacturer & storage
- List of the Gulf standards, if any, applied in full or in part, and descriptions of the solutions adopted to meet the essential requirements of the regulation where the Gulf standards have not been fully applied (risk assessment, proposed solutions)
- Results of design calculations made, examinations carried out, etc.
- Test reports or test certificates from in-house laboratory belonging to the manufacturer, if any
- Documentation of the solutions adopted by the manufacturer to ensure conformity of the production with the product specified in this certificate
- Description of the conformity assessment procedure followed

**Certificate Revision History Table:**

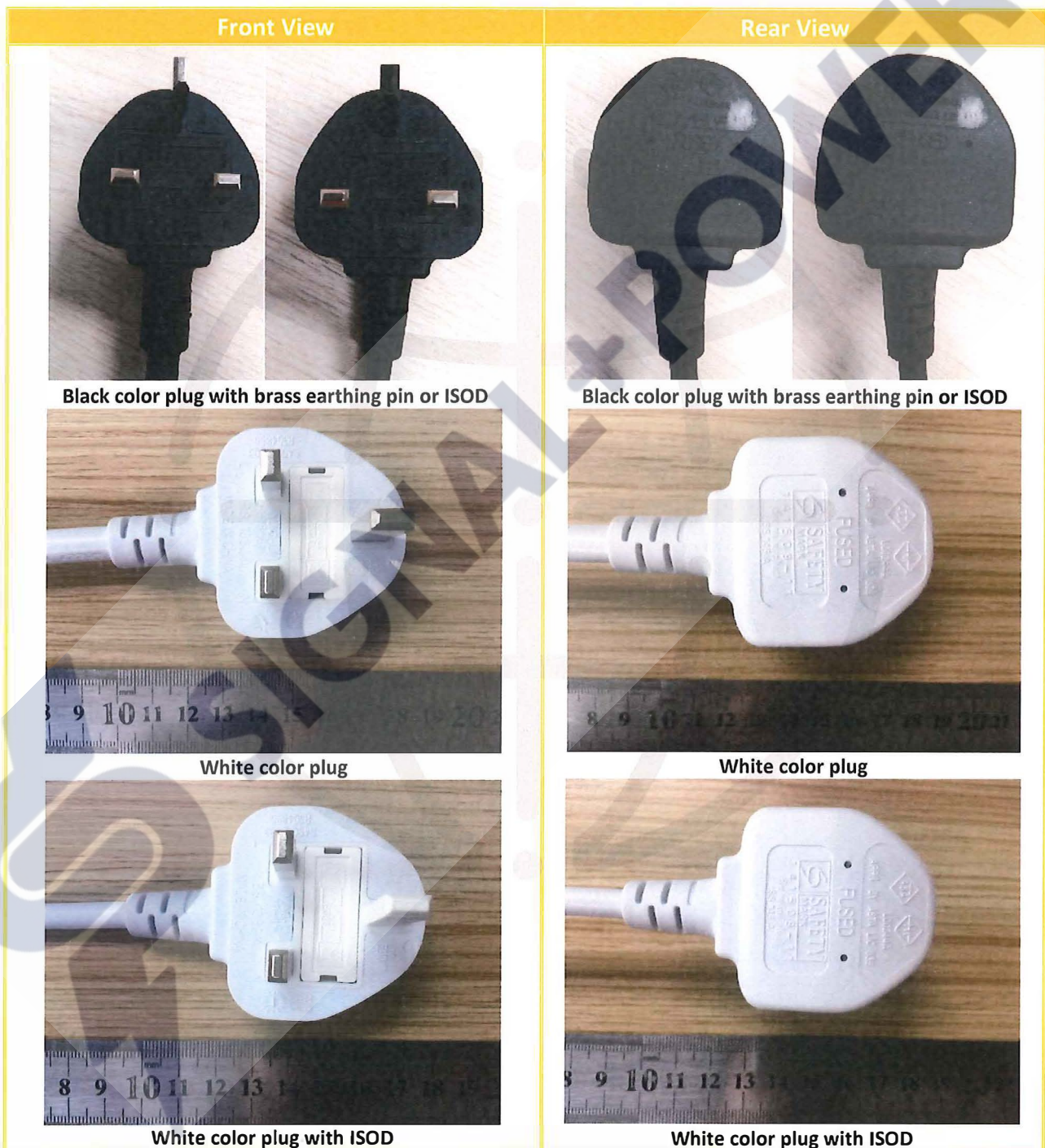
Certificate No.	Certificate Revision History	Issue Date	Expiry Date
CN-GSOG-20180667	Certificate Initial Issue	17 October 2018	17 October 2021
CN-GSOG-20180667R1	Certificate Revision Issue: standard update	06 August 2020	17 October 2021

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Certificate are relevant only to the sample tested/inspected. This Certificate by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



**Annex 2 to Gulf Type Examination Certificate: CN-GSOG-20180667R1  
Notified Body: 0012**

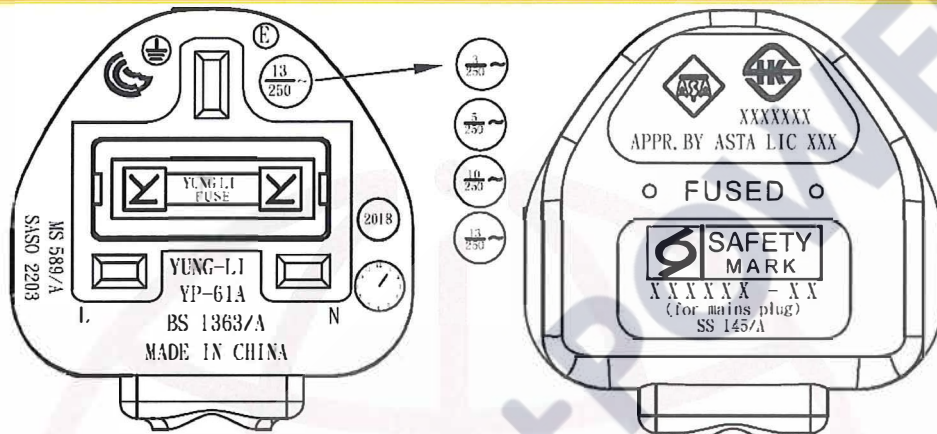
**Product Photographs:**



This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Certificate are relevant only to the sample tested/inspected. This Certificate by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

**Annex 2 to Gulf Type Examination Certificate: CN-GSOG-20180667R1**  
**Notified Body: 0012**

**Product Rating Label (incl. GCTS Configuration and Trade Mark)**



The above of engagement face

The above on plug back cover



The above on the product outer packaging

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No. Resit : 200624IKE05132  
Tkh Resit : 24-Jun-2020

**Borang V**  
**(Peraturan 97)**

App Id : SJT1612020010297  
Ruj Kami : 6018899/KI6633/20

SURUHANJAYA TENAGA  
AKTA BEKALAN ELEKTRIK 1990

**PERAKUAN KELULUSAN**

Mengikut peraturan 97 Peraturan-peraturan Elektrik 1994, Perakuan ini dikeluarkan kepada

**ZUFENG MARKETING**  
(nama pengimport)

yang beralamat di

**32 LORONG BATU NILAM 14C**  
**BANDAR BUKIT TINGGI**  
**41200 KLANG, SELANGOR**  
(alamat)

dan kelulusan diberikan untuk

<b>MENGIMPORT</b>	<b>MEMPAMER</b> <sup>1</sup>	<b>MENJUAL</b>	<b>MENGIKLAN</b> *
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kelengkapan yang perihalnya dinyatakan di bawah ini, terus daripada,  
**CN - CHINA**  
(nama dan negara pengilang)

dan kelengkapan itu mematuhi:

- (a) Standard : **Safety BS 1363-1: 2016+A1:2018**  
(b) Laporan Ujian Jenis No : **Safety Intertek Testing Services Shenzhen Ltd. Guangzhou Branch 180118093GZU-001**  
(c) Tarikh Ujian : **Safety 21-Jun-2018**

bagi tempoh **satu** tahun dari tarikh dikeluarkan/ diperbaharui\* seperti yang ditunjukkan di bawah  
tertakluk kepada syarat-syarat berikut:

**- SEPERTI LAMPIRAN A -**

Tarikh dikeluarkan/ diperbaharui\* : 24-Jun-2020  
Kelulusan No : 8326/20

Tarikh Habis Tempoh : 23-Jun-2021  
Fee RM : 220.00

Perihalan Kelengkapan

Kelengkapan : Fused Plug  
Nama Dagangan : YUNG-LI  
Jenis / Model : YP-61A

Spesifikasi Kelengkapan

Voltan : 250 Volt.  
Frekuensi : - Hz.  
Nilai KT :

Kuasa : - Watt.  
Arus : 13 Amp.

Ir. FAIRUS BINTI ABD. MANAF  
Ketua Unit Kelengkapan  
Jabatan Keselamatan Elektrik  
Suruhanjaya Tenaga

No. Perakuan : SJT161106079312020

App ID : SJT1612020010297

**Syarat-Syarat:**

- i) Kelengkapan ini hendaklah melalui ujian konsaimen yang dilakukan oleh SIRIM;
- ii) Kelengkapan yang lulus ujian konsaimen hendaklah dilekatkan dengan label yang dikeluarkan oleh SIRIM;
- iii) Pengimport dikehendaki mengemukakan nombor siri setiap kelengkapan bagi setiap konsaimen yang dibawa masuk kepada pihak SIRIM;
- iv) Kelengkapan yang gagal ujian konsaimen hendaklah dipulangkan kepada negara asal ataupun dimusnahkan;
- v) Kelengkapan hendaklah dibina secara sesuai dan sepadan dengan kord bekalan palam utama yang diluluskan oleh ST.

Kord bekalan hendaklah diperakui mengikut standard MS 140 atau MS 2112-5 atau BS 6500 atau IEC 60227-1 & IEC 60227-5 (tertebat PVC - kabel/kord boleh lentur) atau MS 140 atau IEC 60245-4 atau BS 6500 atau IEC 60245-1 & IEC 60245-4 (tertebat getah - kabel/kord boleh lentur).

Palam utama yang digunakan hendaklah seperti berikut:-

- a) Palam fuis 13A, mematuhi standard MS 589: Part 1 atau BS 1363: Part 1;
  - b) Palam 15A, mematuhi standard MS 1577;
  - c) Palam dua kutub bulat tidak boleh didawai semula 2.5A, 250V, dengan kord untuk sambungan ke kelengkapan kelas II, mematuhi standard MS 1578 atau BS EN 50075.
- vi) Permohonan pembaharuan Perakuan Kelulusan beserta dengan bayaran hendaklah dibuat tidak kurang dari empat belas (14) hari dari tarikh habis tempoh Perakuan (Peraturan 106, Peraturan-Peraturan Elektrik(Pindaan) 2003)



---

**Ir. FAIRUS BINTI ABD. MANAF**  
Ketua Unit Kelengkapan  
Jabatan Keselamatan Elektrik  
Suruhanjaya Tenaga



香港認證中心

The Hong Kong Certification Centre Ltd

## HONG KONG SAFETY MARK LICENSE

License Number : L00244A

Date of Issue : 2020-07-01

**Issued To:** Yung Li Co. Ltd  
Da Pu Industrial Zone  
Gangzi Chang Ping Town  
Dongguan City Guangdong  
China

**Manufacturer:** Yung Li Co. Ltd  
Da Pu Industrial Zone  
Gangzi Chang Ping Town  
Dongguan City Guangdong  
China

**This is to certify that the products listed below are eligible to bear the Hong Kong Safety Mark subject to compliance of annual surveillance of factory inspection.**

Issued By : Richard Fung  
Managing Director

For and on behalf of  
The Hong Kong Certification Centre Limited

**Product Category**

Wiring Accessories

**Product Description**

Non-rewirable fused plug molded on power cord

**Type/Models**

[Brand Name : Yung Li]

YP-61A

**Applicable Standard(s) / Requirements**

BS1363-1:2016 - 13A Plugs, socket-outlets, adaptors and connection units – Part 1:

+A1:2018

Specification for rewirable and non-rewirable 13A fused plugs

Certification report: L00244-3

*Product certification system is Type 5 as defined in ISO/IEC 17067:2013.*

*The use of this License is governed by the Hong Kong Safety Mark Regulations and any other requirement and Regulations accompanying this License when issued, as amended from time to time.*

*This License is the property of The Hong Kong Certification Centre Limited and must be returned upon request.*

Original Certification: 2005-04-29

Expiry: 2023-06-30

HKSM Certification Scheme: CC/SCH/008 Rev 1

Unit B, 10/F., Block 1, Tai Ping Industrial Centre, No. 57 Ting Kok Road, Tai Po, N.T., Hong Kong

香港新界大埔汀角路57號太平工業中心第一座10樓B室

Tel / 電話: (852) 2661 2083

Fax / 傳真: (852) 2661 3181

Email / 電郵: hkcc@hk-cc.hk

Homepage / 網址: www.hk-cc.hk

## ZEICHENGENEHMIGUNG MARKS APPROVAL

Yung-Li Co. Ltd.  
Da Pu Industrial Zone, Cang Zi  
Chang Ping Town  
523571 DONG GUAN CITY  
Guangdong  
CHINA

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

**Gerätesteckdose, nicht-wiederanschließbar**  
**Connector, non-rewirable**

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):2016-04; EN 60320-1:2015+AC:2016  
DIN EN 60320-3 (VDE 0625-3):2015-11; EN 60320-3:2014  
IEC 60320-1:2015  
IEC 60320-3:2014

Aktenzeichen: 1609800-1550-0005 / 232749

File ref.:

Ausweis-Nr. 40029072

Blatt 1

Certificate No.

Page

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

Offenbach, 2010-01-08

(letzte Änderung/updated 2017-10-19 )

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

R. Nickel

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



Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Yung-Li Co. Ltd., Da Pu Industrial Zone, Cang Zi, Chang Ping Town, 523571 DONG GUAN CITY, Guangdong, CHINA

Aktenzeichen / File ref.

1609800-1550-0005 / 232749 / CC1 / E

letzte Änderung / updated

2017-10-19

Datum / Date

2010-01-08

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029072.

*This supplement is only valid in conjunction with page 1 of the Certificate No. 40029072.*

## Gerätesteckdose, nicht-wiederanschließbar Connector, non-rewirable

Typ(en) / Type(s)

- 1) YC-13
- 2) YC-13L
- 3) YC-13D

Bemessungsspannung  
Rated voltage

AC 250 V

Bemessungsstrom  
Rated current

2,5 A

Polzahl  
Number of poles

2-polig ohne Schutzkontakt  
2-pole without earthing contact

Bauart  
Kind of construction

Normblatt C7  
standard sheet C7

Ausführung(en)  
Construction(s)

zentrale Leitungseinführung  
straight cable entry  
Für / for 1)

abgewinkelte Leitungseinführung  
angled cable entry  
Für / for 2), 3)

Warenzeicheninhaber  
Trademark holder

Yung-Li Co. Ltd.

Anmerkung(en)

Gerätesteckdosen ohne Schutzkontakt müssen Teil einer Geräteanschlußleitung oder einer Weiterverbindungs-Geräteanschlußleitung sein  
Connectors without earthing contact shall be part of a cord set or interconnection cord set

Remark(s)

Produktinformation  
Product information

siehe Anlage Nr. 300 + 700 + 900 vom 2017-10-19  
see Appendix No. 300 + 700 + 900 dated 2017-10-19

Fortsetzung siehe Blatt 3 /  
continued on page 3

# VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /  
Certificate No. / Page  
40029072 3

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Yung-Li Co. Ltd., Da Pu Industrial Zone, Cang Zi, Chang Ping Town, 523571 DONG GUAN CITY, Guangdong, CHINA

Aktenzeichen / *File ref.*

1609800-1550-0005 / 232749 / CC1 / E

letzte Änderung / *updated*

2017-10-19

Datum / *Date*

2010-01-08

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029072.

*This supplement is only valid in conjunction with page 1 of the Certificate No. 40029072.*

Dieser Zeichengenehmigungs-Ausweis bildet eine Grundlage für die EG-Konformitätserklärung und CE-Kennzeichnung durch den Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit den grundlegenden Schutzanforderungen der **EG-Niederspannungsrichtlinie 2014/35/EU**.

*This Marks Approval is a basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and proves the conformity with the essential safety requirements of the **EC Low-Voltage Directive 2014/35/EU**.*

VDE Prüf- und Zertifizierungsinstitut GmbH

*VDE Testing and Certification Institute*

Fachgebiet CC1

*Section CC1*



# VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /  
Certificate No. Supplement  
40029072

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Yung-Li Co. Ltd., Da Pu Industrial Zone, Cang Zi, Chang Ping Town, 523571 DONG GUAN CITY, Guangdong, CHINA

Aktenzeichen / *File ref.*

1609800-1550-0005 / 232749 / CC1 / E

letzte Änderung / *updated*

2017-10-19

Datum / *Date*

2010-01-08

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40029072.

*This supplement is part of the Certificate No. 40029072.*

## Gerätesteckdose, nicht-wiederanschließbar *Connector, non-rewirable*

### Fertigungsstätte(n)

*Place(s) of manufacture*

Referenz/*Reference*  
**30008928**

Yung-Li Co. Ltd.  
Da Pu Industrial Zone, Cang Zi  
Chang Ping Town  
523571 DONG GUAN CITY  
Guangdong  
CHINA

VDE Prüf- und Zertifizierungsinstitut GmbH

*VDE Testing and Certification Institute*

Fachgebiet CC1

*Section CC1*

# VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Yung-Li Co. Ltd., Da Pu Industrial Zone, Cang Zi Chang Ping Town, 523571 DONG GUAN CITY, CN China

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029072 .

This supplement is only valid in conjunction with page 1 of the Certificate No. 40029072

Rubrik / Rubric

341

Aktenzeichen / File ref.

1609800-1550-0005/232749/CC1/E

Ausweis-Nr. /  
Certificate No.

40029072

letzte Änderung / updated

2017-10-19

Anlage /  
Appendix

700

Datum / Date

2010-01-08

**Gerätesteckdose, nicht-wiederanschließbar**  
**Connector, non-rewirable**

**2-polig ohne Schutzkontakt**  
**2-pole without earthing contact**

**Fertigungsstätte**  
**Place of manufacture:**

3008928

Kennzeichnung  
Identification

---

Typ(en) Type(s)	Leitungsaufdruck Marking on cable	X $\Delta$ genehmigte Ausführung / approved version														--- $\Delta$ nicht genehmigt / not approved						
		H03VVH2-F 2x 0,5 mm <sup>2</sup> (max. 2 m)	H03VVH2-F 2x 0,75 mm <sup>2</sup>	H05VVH2-F 2x 0,75 mm <sup>2</sup>	H05VVH2-F 2x 1,0 mm <sup>2</sup>	H03VV-F 2x 0,5 mm <sup>2</sup> (max. 2 m)	H03VV-F 2x 0,75 mm <sup>2</sup>	H05VV-F 2x 0,75 mm <sup>2</sup>	H05VV-F 2x 1,0 mm <sup>2</sup>	H05RR-F 2x 0,75 mm <sup>2</sup>	H05RN-F 2x 0,75 mm <sup>2</sup>	H03V2V2H2-F 2x 0,75 mm <sup>2</sup>	H05V2V2H2-F 2x 0,75 mm <sup>2</sup>	H03V2V2-F 2x 0,75 mm <sup>2</sup>	H05V2V2-F 2x 0,75 mm <sup>2</sup>							
YC-13	Yung Li Co., Ltd.	--	X	X	--	--	X	X	--	--	--	X	X	X	X	--	--	--	--	--	--	--
YC-13D	Yung Li Co., Ltd.	--	X	X	--	--	X	X	--	--	--	X	X	X	X	--	--	--	--	--	--	--
YC-13L	Yung Li Co., Ltd.	--	X	X	--	--	X	X	--	--	--	X	X	X	X	--	--	--	--	--	--	--



Certificate Number: 23599

# CERTIFICATE OF APPROVAL

ISSUED PURSUANT TO THE ELECTRICITY (CONSUMER SAFETY) ACT 2004

**ISSUED TO:**

Yung Li Co Ltd

**CLASS OF ARTICLE:**

Appliance Connector

**DESCRIPTION OF ARTICLE:**

Appliance Connector  
(Non-rewirable, thermoplastic moulded, straight-entry C7 appliance connector for cold conditions for Class II equipment integrally moulded to any <HAR> certified H03VVH2-F 2X0.75mm<sup>2</sup> or Australian approved, two-core, 0.75mm<sup>2</sup>, PVC insulated and sheathed light duty flat flexible cord)  
Trade Name: 'Yung Li'  
250V, ac 2.5A

**EXAMINED FOR COMPLIANCE WITH:** AS/NZS 60320.1 : 2004

**TYPE REFERENCE CODE:** Type YC-13

**APPROVAL MARK:**

Each electrical article of the abovementioned type shall be marked with Approval Number NSW23599 or N15371 ;or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

**DATE OF APPROVAL:** 30 July 2008

This approval expires 30 July 2013 unless suspended, cancelled, renewed or extended.



for Commissioner for Fair Trading

ADDENDUM TO CERTIFICATE OF APPROVAL 23599

Particulars of Modification(s)

1. Type No. YC-13 alternatively moulded to any of the following <HAR> certified or equivalent Australian approved flexible cords:-
  - (a) H05VVH2-F 2X0.75mm<sup>2</sup>.
  - (b) H03VV-F 2X0.75mm<sup>2</sup>.
  - (c) H05VV-F 2X0.75mm<sup>2</sup>.
  
2. Type No. YC-13L being similar to Type No. YC-13 except having a side cord entry on the vertical plane in lieu of a rear cord entry and integrally moulded to any of the following <HAR> certified or equivalent Australian approved flexible cords:-
  - (a) H03VVH2-F 2X0.75mm<sup>2</sup>.
  - (b) H05VVH2-F 2X0.75mm<sup>2</sup>.
  - (c) H03VV-F 2X0.75mm<sup>2</sup>.
  - (d) H05VV-F 2X0.75mm<sup>2</sup>.
  
3. Type No. YC-13D being similar to Type No. YC-13 except having a side cord entry on the horizontal plane in lieu of a rear cord entry and integrally moulded to any of the following <HAR> certified or equivalent Australian approved flexible cords:-
  - (a) H03VVH2-F 2X0.75mm<sup>2</sup>.
  - (b) H05VVH2-F 2X0.75mm<sup>2</sup>.
  - (c) H03VV-F 2X0.75mm<sup>2</sup>.
  - (d) H05VV-F 2X0.75mm<sup>2</sup>.

Approved: 30 July 2008



for Commissioner for Fair Trading



Fair  
Trading

Ref: NSW23599/2

## RENEWAL OF CERTIFICATE OF APPROVAL: NSW23599

### Particulars of Renewal

The approval of (C7) Appliance Connector Type No. YC-13 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 30/07/2018 unless it is renewed, extended, suspended or cancelled.

 12/6/2013

For Commissioner for Fair Trading



Fair  
Trading

Ref: NSW23599/3

## RENEWAL OF CERTIFICATE OF APPROVAL: NSW23599

### Particulars of Renewal

The approval of (C7) Appliance Connector Type No. YC-13 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 30/07/2023 unless it is renewed, extended, suspended or cancelled.

For Commissioner for Fair Trading





## Verification of Compliance

No. UKCA21-0005

<b>Applicant:</b>	<b>Yung-Li Co. Ltd.</b> Da Pu Industrial Zone, Gang Zi Chang Ping Town, 523571, Dongguan City, Guangdong, CHINA
<b>Product/Material:</b>	<b>Connector for 2,5A/250V for use in class II equipment in cold conditions</b>
<b>Trade Mark:</b>	—
<b>Model/Type:</b>	YC-13, YC-13D, YC-13L
<b>Rated Specification:</b>	See Appendix
<b>Regulation(s) Complied with:</b>	Appliance couplers for household and similar general purposes – Part 1:General requirements
<b>Tested According to:</b>	BS EN 60320-1:2015
<b>Referred to the Technical Report:</b>	UKCA2021-0006

*This verification of compliance is based on an evaluation of a tested sample of the product mentioned above. It does not imply assessment of series-production of the product. The applicant should hold the whole technical report at the disposal of the competent authority. Provided it is also in conformity with any other UK regulations, the manufacturer or its authorized representative should draw up a UK Declaration of Conformity and affix the UKCA mark shown below to each conforming product.*



中国认可  
国际互认  
检测  
TESTING  
CNAS L0006



Signed by

Xie Haojiang

Date of Issue: Mar. 3<sup>rd</sup>, 2021



## Verification of Compliance

APPENDIX to C.O.C No. UKCA21-0005

*Rated Specification:*

YC-13 2,5A 250V~ (provided with H03VVH2-F 2×0,75mm<sup>2</sup>,  
H05VVH2-F 2×0,75mm<sup>2</sup>, H03VV-F 2×0,75mm<sup>2</sup>,  
H05VV-F 2×0,75mm<sup>2</sup>, H03V2V2-F 2×0,75mm<sup>2</sup>,  
H05V2V2-F 2×0,75mm<sup>2</sup>, H05V2V2H2-F 2×0,75mm<sup>2</sup>,  
H03V2V2H2-F 2×0,75mm<sup>2</sup>),

YC-13D 2,5A 250V~ (provided with H03VVH2-F 2×0,75mm<sup>2</sup>,  
H05VVH2-F 2×0,75mm<sup>2</sup>, H03VV-F 2×0,75mm<sup>2</sup>,  
H05VV-F 2×0,75mm<sup>2</sup>, H03V2V2-F 2×0,75mm<sup>2</sup>,  
H05V2V2-F 2×0,75mm<sup>2</sup>, H05V2V2H2-F 2×0,75mm<sup>2</sup>,  
H03V2V2H2-F 2×0,75mm<sup>2</sup>),

YC-13L 2,5A 250V~ (provided with H03VVH2-F 2×0,75mm<sup>2</sup>,  
H05VVH2-F 2×0,75mm<sup>2</sup>, H03VV-F 2×0,75mm<sup>2</sup>,  
H05VV-F 2×0,75mm<sup>2</sup>, H03V2V2-F 2×0,75mm<sup>2</sup>,  
H05V2V2-F 2×0,75mm<sup>2</sup>, H05V2V2H2-F 2×0,75mm<sup>2</sup>,  
H03V2V2H2-F 2×0,75mm<sup>2</sup>)



中国认可  
国际互认  
检测  
TESTING  
CNAS L0098



Signed by:

Xie-Haojiang

Date of Issue: Mar. 3<sup>rd</sup> 2021



Vkan Certification & Testing Co., Ltd.

No. 3, Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou, 510663, P.R.China

Tel.: +86-20-32293888, Fax: +86-20-32293889 E-mail: [office@cvc.org.cn](mailto:office@cvc.org.cn)

[www.cvc.org.cn](http://www.cvc.org.cn)

LTC-C-0041-UKCA-G0



# VDE Prüf- und Zertifizierungsinstitut

## ZEICHENGENEHMIGUNG MARKS APPROVAL

Yung-Li Co. Ltd.  
Da Pu Industrial Zone, Cang Zi  
Chang Ping Town  
523571 DONG GUAN CITY  
Guangdong  
CHINA

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

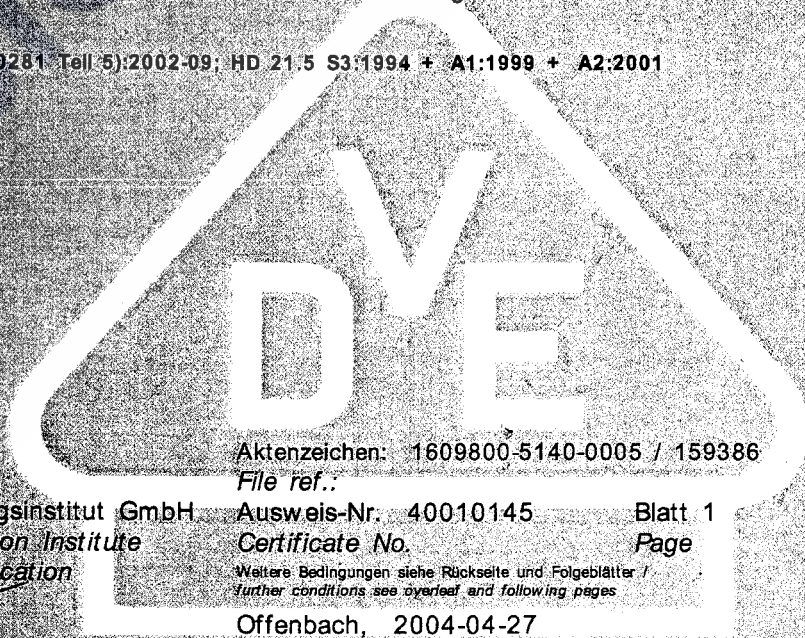
Flexible Leitung  
Flexible cable (cord)

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.



Gepprüft und zertifiziert nach /  
Tested and certified according to

DIN VDE 0281-5 (VDE 0281 Teil 5):2002-09; HD 21.5 S3:1994 + A1:1999 + A2:2001



Aktenzeichen: 1609800-5140-0005 / 159386  
File ref..

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

Ausweis-Nr. 40010145 Blatt 1  
Certificate No. Page

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

Offenbach, 2004-04-27  
(letzte Änderung/updated 2012-03-27 )

K. Prohaska

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# VDE





# VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /  
Certificate No. / page  
40010145 2

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*  
Yung-Li Co. Ltd., Da Pu Industrial Zone, Cang Zi, Chang Ping Town, 523571 DONG GUAN CITY,  
Guangdong, CHINA

Aktenzeichen / *File ref.*  
1609800-5140-0005 / 159386 / FG42 / STR

letzte Änderung / *updated* Datum / *Date*  
2012-03-27 2004-04-27

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40010145  
*This supplement is only valid in conjunction with page 1 of the Certificate No. 40010145.*

## Flexible Leitung *Flexible cable (cord)*

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

H03VV-F 2...4 x 0,5...0,75 mm <sup>2</sup>	+
H03VVH2-F 2 x 0,5...0,75 mm <sup>2</sup>	+
H05VV-F 2...5 x 0,75...4 mm <sup>2</sup>	+
H05VVH2-F 2 x 0,75...1,0 mm <sup>2</sup>	+

Firmenzeichen  
*Trademark*

YUNG LI

Dieser Zeichengenehmigungs-Ausweis bildet eine Grundlage für die EG-Konformitätserklärung und CE-Kennzeichnung durch den Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit den grundlegenden Schutzanforderungen der **EG-Niederspannungsrichtlinie 2006/95/EG** mit ihren Änderungen.

*This Marks Approval is a basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and proves the conformity with the essential safety requirements of the EC Low-Voltage Directive 2006/95/EC including amendments.*

VDE Prüf- und Zertifizierungsinstitut GmbH  
*VDE Testing and Certification Institute*  
Fachgebiet FG42  
*Section FG42*