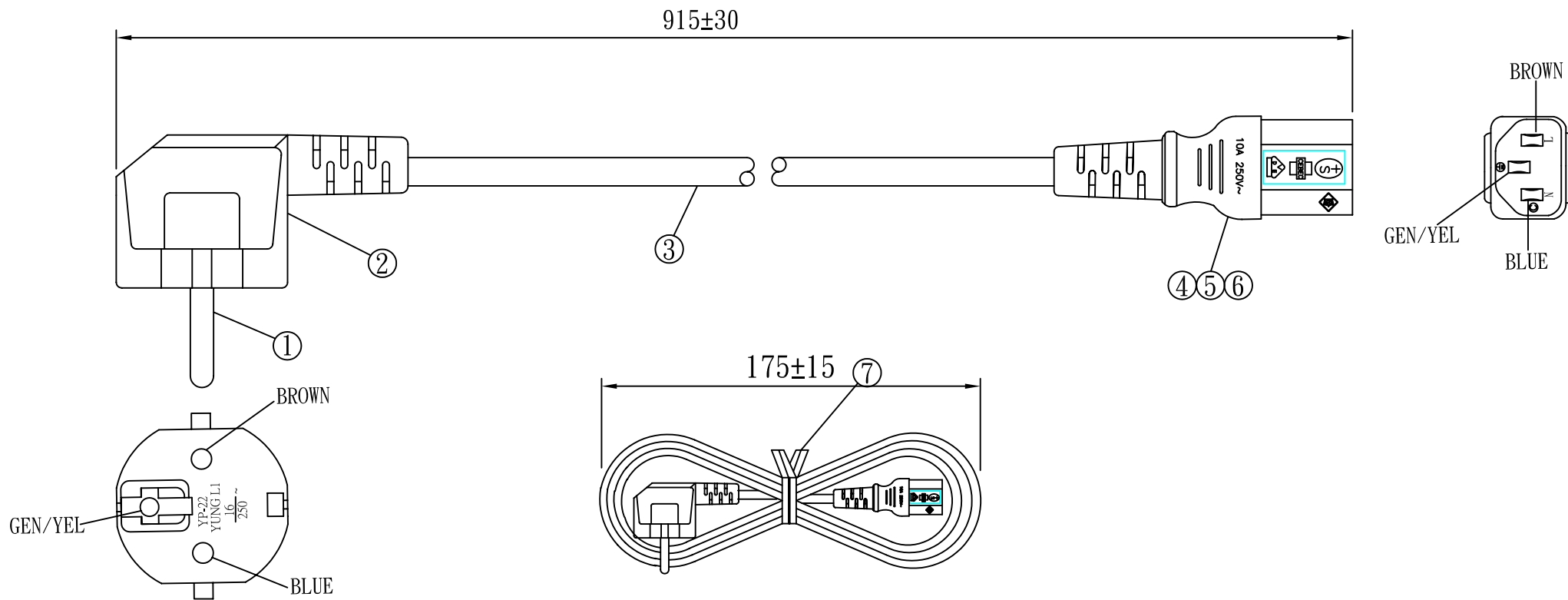


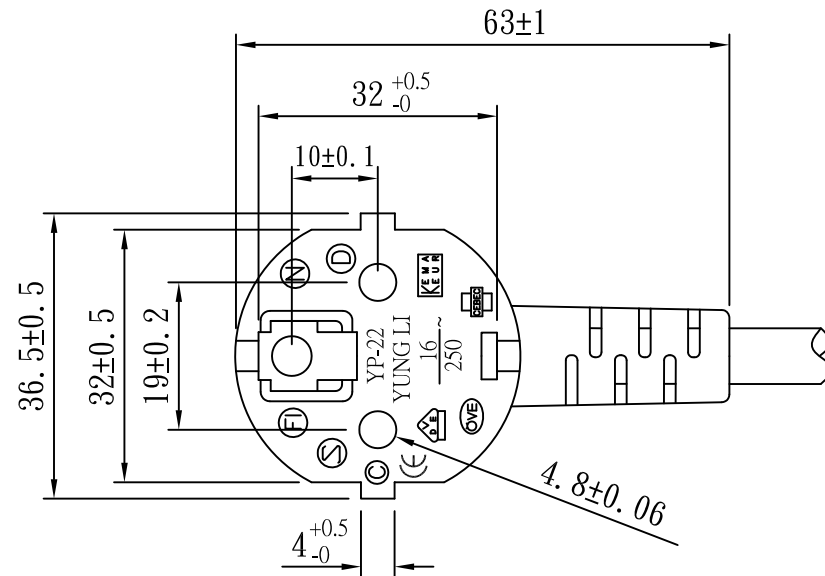
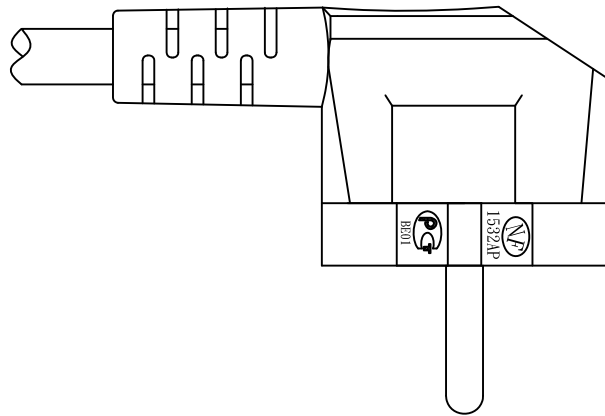
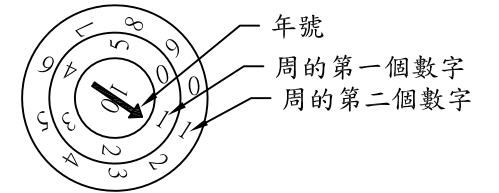
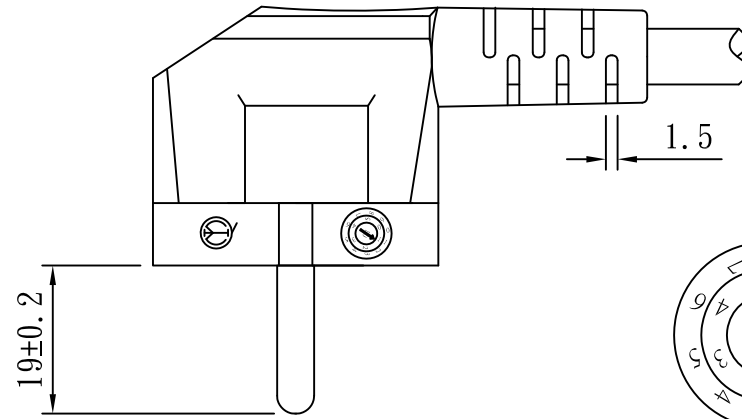
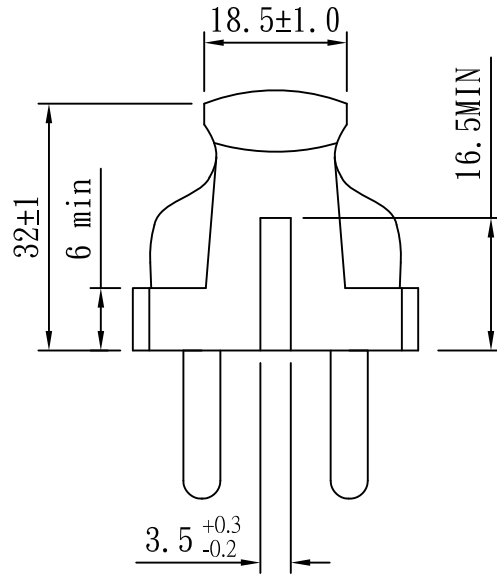
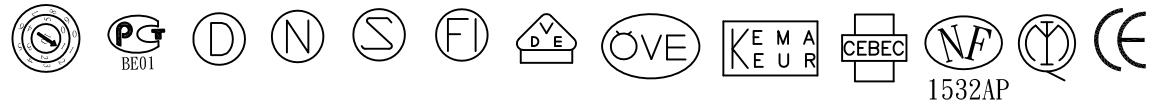


No advice if add any approval marks on this POWER CORD



NO.	SPECIFICATION	Q' TY	REMARK
1	Euro plug inner model:98651	1PC	
2	YP-22 PVC PLASTIC:50P BLACK	34g/PC	
3	H05VV-F 0.75/3G BLACK	1PC	910±15(YL)
4	TER:97740	3PCS	
5	YC-12 INNER BODY	1PC	
6	YC-12 PVC PLASTIC:50P BLACK	18g/PC	
7	MINI TIE:L=130mm BLACK	1PC	

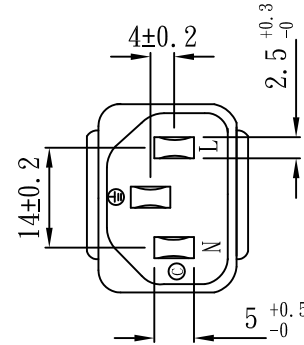
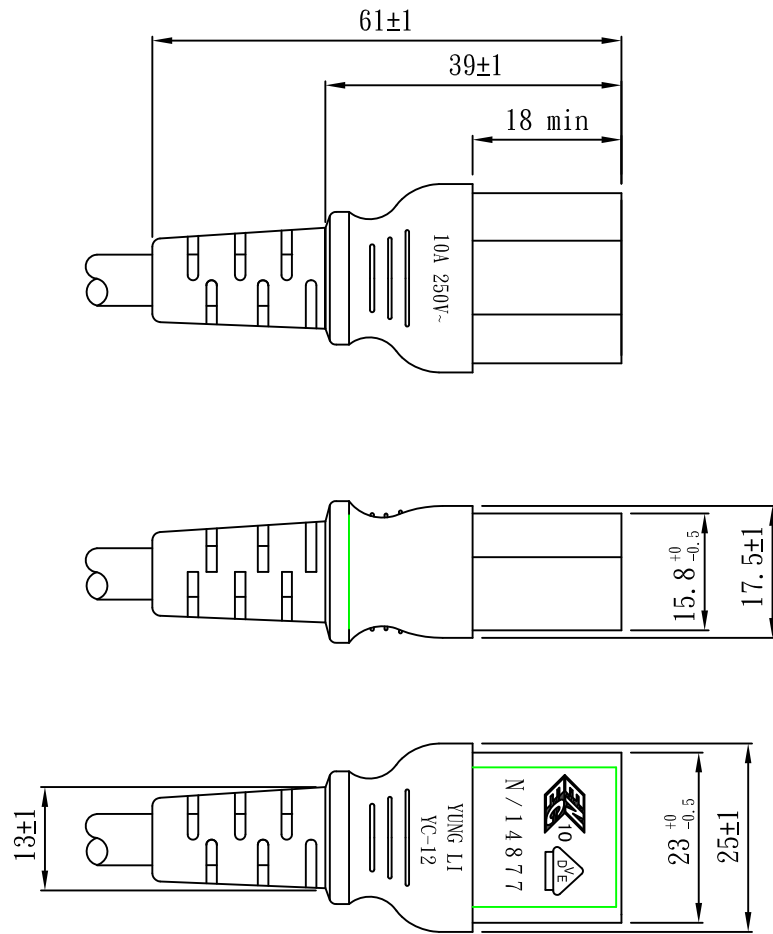
TOLERANCE >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	APPROVED		DATE		YUNG LI CO., LTD			
	CHECKED		DATE					
	DRAWN		DATE		CUSTOMER	MAG		
	TYPE	YP-22/YC-12			P/N	CB-N-36		
	P/N				MATERIAL	P. V. C	UNIT	mm
	DRAWING NO.	CY-V0252	REV	B	SCALE			



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		DATE				
TYPE	YP-22			P/N			
DRAWING NO				MATERIAL	P.V.C	UNIT	mm
				SCALE	1:1		



N/14877



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		DATE		CUSTOMER			
	TYPE	YC-12(ENEC)			P/N			
	DRAWING NO.	CY-C12V10A250VB	REV	B	MATERIAL	P. V. C	UNIT	mm
				SCALE	1:1			

YUNG LI CO., LTD











SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2012.7.18			YL-V01001
Edition	Size	H05VV-F 3G 0.75mm²	Page
A			1/2

1. Standard: IEC 227 IEC228
 2. Construction & Dimension

	Item	Specification
Conductor	Size	3G 0.75mm ²
	Material	Annealed Bare Copper
	Construction	24/ § 0.2±0.01
Insulation	Material	PVC
	Minimum Average Thickness	0.60mm
	Minimum Thickness at any point	0.44mm
	Diameter	2.35 ± 0.10
	Identification	Blue,Brown, Yellow/Green
Core Assembly	Core Twist	3-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	0.8mm
	Minimum Thickness at any point	0.58mm
	Overall Diameter(Approx)	6.7 ± 0.15
	Color	Any Color

Marking:

Yung Li Co., Ltd. H05VV-F 3G 0.75mm² <VDE> NF-USE 1347  KEMA-KEUR  
     IEMMEQU Q04083  A004049 60227 IEC 53(RVV) 300/500V  SU01027-4002

YUNG LI CO., LTD

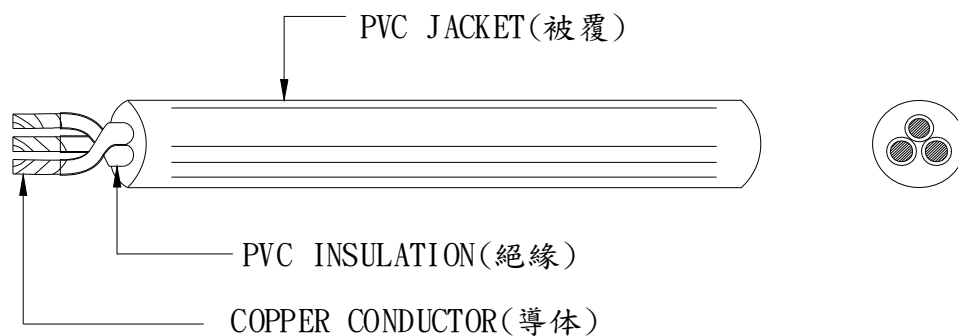
SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2012.7.18			YL-V01001
Edition	Size	H05VV-F 3G 0.75mm²	Page
A			2/2

4. Electrical & Physical Properties

Item	Specification		
Rating Voltage	70°C 300/500V		
Conductor resistance(AT 20°C)	26.0Ω/Km MAX		
Insulation Resistance(AT 70°C)	0.011MΩ/Km Min		
Dielectric Strength	AC 2.0 KV / 15 min No Break		
Spark Test	6.0KV		
Insulation	Unaged	Tensile Strength	1.02 kgf/mm ² min
		Elongation	150% Min
	Aged	Tensile Strength	80~120% (80°C x168hrs)
		Elongation	80~120% (80°C x168hrs)
	Loss of mass Test		2.0mg/cm ² (max)
Jacket	Unaged	Tensile Strength	1.02 kgf/mm ² min
		Elongation	150% Min
	Aged	Tensile Strength	80~120% (80°C x168hrs)
		Elongation	80~120% (80°C x168hrs)
	Loss of mass Test		2.0mg/cm ² (max)
Deformation Test		70±2°C X 4hr ≤ 50%	
Cold Bend Test		-15°C x 1hr No Crack	
Heat Shock Test		150±2°C x 1hr No Crack	

Graph:



VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS APPROVAL

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

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

Stecker mit Schutzkontakt, nicht wiederanschließbar, umspritzt
Plug, with earthing contact, non-rewirable, moulded

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 VDE 0620-1 (VDE 0620-1):2005-04



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

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

Aktenzeichen: 1609800-1560-0002 / 122934

File ref.:

Ausweis-Nr. 40003878

Blatt 1

Certificate No.

Page

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

Offenbach, 2002-11-04

(letzte Änderung/updated 2009-10-12)

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

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

VDE



VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. page
40003878 2

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

Aktenzeichen / *File ref.* 1609800-1560-0002 / 122934 / FG45 / SHA
letzte Änderung / *updated* Datum / *Date*
2009-10-12 2002-11-04

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40003878.
This supplement is only valid in conjunction with page 1 of the Certificate No. 40003878.

Stecker mit Schutzkontakt, nicht wiederanschließbar, umspritzt **Plug, with earthing contact, non-rewirable, moulded**

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

YP-22

Bemessungsspannung <i>Rated voltage</i>	AC 250 V
Bemessungsstrom <i>Rated current</i>	16 A
Polzahl <i>Number of poles</i>	2-polig mit zwei Schutzkontaktsystemen <i>2-pole with two earthing contact systems</i>
Bauart <i>Kind of construction</i>	Normblatt: DIN 49441-R2 <i>standard sheet: DIN 49441-R2</i>
Schutzart <i>Degree of protection</i>	IP20
Technische Daten <i>Technical data</i>	siehe Anlage Nr. 400A+ 401A <i>see Appendix No. 400A+ 401A</i>

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet FG45
Section FG45



LCIE

Accréditation
N°5-0014
Portée
disponible sur
www.cofrac.fr



LICENCE



LCIE N° 621358

Délivrée à:
Delivered to: **YUNG LI Co., Ltd**
1F, No 10, Lane 235, Pao-Chiang Road, Hsin-Tien - TAIPEI - TAIWAN

Site de fabrication:
Factory: **YUNG LI Co., Ltd. (1532AP)**
Da Pu Industrial Zone, Gang Zi, Chang Ping Town - Dong Guan City - GUANG DONG PROVINCE 523571 - CHINE

Produit:
Product: **Fiche de prise de courant**
Plug

Marque commerciale (s'il y a lieu):
Trade mark (if any): **YUNG-LI**

Modèle, type, référence:
Model, type, reference: **YP-22**

Caractéristiques nominales et principales:
Rating and principal characteristics: **16A 250V~, 2P avec contact de terre/2P with dual earthing contact voir annexe/see annex**

Informations complémentaires:
Additional informations: **Mise à jour suite à évolution de la norme**
update further to the evolution of the standard

Le produit est conforme à:
The product is in conformity with: **NF C 61-314:2008 +A1:2010**

Documents pris en compte:
Relevant documents: **Rapport d'essai/test report n° BVCB11DE1038ACSP, certificat d'essai OC/CB test certificate n° DE1-42031 / TR 1609800-1560-0002/122934**

Annule et remplace (s'il y a lieu):
Cancels and replaces (if necessary): **Licence n°555296 du 2007-02-08**

En vertu de la présente décision notifiée par le LCIE France organisme mandaté, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est titulaire pour les produits visés ci-dessus, dans les conditions définies par les règles générales de la Marque NF et par les règles de certification NF, pour autant que les contrôles réguliers de la fabrication et les vérifications par tierce partie soient satisfaisants.

On the strength of the present decision notified by LCIE France mandated certification body, AFNOR Certification grants the right to use the NF Mark to the licence holder for the above mentioned products, within the frame of the general rules of the NF Mark and of the NF certification rules, as far as the regular checking and third party verifications of the production are satisfactory.

Fontenay-aux-Roses, 2012-01-11

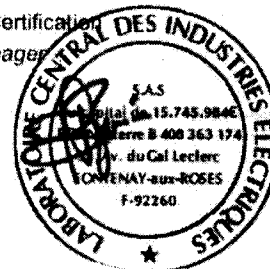
Michel BRENON

Directeur de la Certification
Certification Manager

Date limite de validité :

Limit expired date :

La validité de la présente licence cesse dès l'annulation de l'une des normes sur laquelle elle est fondée.
The present licence is valid until the cancellation of one of the standards on which it is based.



Testing & Certification

Kahlenberger Str. 2A
1190 Wien, Austria
Phone: +43 1 370 58 06
Fax: +43 1 370 58 06-199



ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **21721-006-02**

Valid from: 2011 02 17
until: 2013 02 17

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: **Yung Li Co. Ltd.**
Da Pu Industrial Zone, Gang Zi, Chang Ping Town
523571 Dong Guan City, Guang Dong Province
China

Product: **Non rewirable two pole plug with dual earthing system**

Basis for this given right is the conformity of the products with the requirements of the technical standards listed in this certificate as stated in the file(s) Ref.-No(s). **1740-1182/03**.

This certificate establishes the conformity of the tested specimen and of all products manufactured strictly identical to the submitted one.

Österreichischer Verband für Elektrotechnik
Head of Testing & Certification

Digitally signed by W. Martin
Email=w.martin@ove.at

Vienna, 2011 02 28

Dipl.-Ing. W. Martin



OVE – Testing & Certification

Accredited by the Austrian Ministry of Economy, Family and Youth as Certification Body for products and processes in the field of electrical and electronic engineering, including safety and EMC





Manufacturer:

Yung Li Co. Ltd.
Da Pu Industrial Zone, Gang Zi, Chang Ping Town
523571 Dong Guan City, Guang Dong Province
China

Factory location(s):

Yung Li Co. Ltd.
Da Pu Industrial Zone, Gang Zi, Chang Ping Town
523571 Dong Guan City, Guang Dong Province
China

Tested and certified according to:

ÖVE/ÖNORM IEC 60884-1:2005-09-01

Product: Non rewirable two pole plug with dual earthing system

<i>Type designation:</i> <i>Rating:</i>	<i>Trademark:</i>
YP-22 Rated voltage: AC 250 V Rated current: 16 A H03VV-F 3 G 0,75	YUNG LI
YP-22 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 0,75	YUNG LI
YP-22 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 1	YUNG LI
YP-22 Rated voltage: AC 250 V Rated current: 16 A H05VV-F 3 G 1,5	YUNG LI

OVE – Testing & Certification

Accredited by the Austrian Ministry of Economy, Family and Youth as Certification Body for products and processes in the field of electrical and electronic engineering, including safety and EMC



PID:
02113100
CID:
C.1996.5269

Certificato di approvazione

Approval certificate

IMQ, ente di certificazione accreditato, autorizza la ditta *IMQ, accredited certification body, grants to*

YUNG LI CO., LTD.
DA PU IND. ZONE, GangZi, CHANG PING TOWN
DONG GUAN CITY, GUANG DONG PROV.
CN - China

all'uso del marchio

the licence to use the mark

IMQ

Il presente certificato è soggetto alle condizioni previste nel "Regolamento IMQ - Certificazione prodotto" ed è relativo ai prodotti descritti nell'Allegato al presente certificato.



per i seguenti prodotti

for the following products

**Spine indissolubilmente
collegate al cavo
(Rif. di tipo YP-22)**

*Non-rewirable plugs
(Type ref. YP-22)*

This certificate is subjected to the conditions foreseen by "IMQ Rules - Product Certification" and is relevant to the products listed in the annex to this certificate.

Emesso il | Issued on **2003-04-17**
Aggiornato il | Updated on **2011-09-21**
Sostituisce | Replaces **2008-06-17**


IMQ S.p.A.

Allegato - Certificato di approvazione
Annex - Approval certificate

Emesso il / Issued on 2003-04-17
Aggiornato il / Updated on 2011-09-21
Sostituisce / Replaces 2008-06-17

Prodotto | Product

Spine indissolubilmente collegate al cavo
Non-rewirable plugs

Concessionario | Licence Holder

YUNG LI CO., LTD.
DA PU IND. ZONE, GangZi, CHANG PING TOWN
DONG GUAN CITY, GUANG DONG PROV.
CN - China

Marchio | Mark



IMQ

Costruito a | Manufactured at

PI.B000M3 C01175219

DONG GUAN CITY, GUANG DONG PROV.

China

Copia del presente certificato deve essere conservata presso i luoghi di produzione sopra elencati.

Copy of this certificate must be available at the manufacturing places listed above

Norme

CEI 23-50 - II Ed. 2007 + V1:2008

Standards

CEI 23-50 - II Ed. 2007 + V1:2008

Rapporti | Test Reports

26LL00072

Caratteristiche tecniche | Technical characteristics

Designazione | Type designation **2P+T+T S31 / 2P+E+E S31**
Tensione nominale | Rated voltage **250 V**
Corrente nominale | Rated current **16 A**
Grado di protezione | Degree of protection (IP) **IP20**
Tipo di morsetti | Type of terminals **morsetti aggraffati / crimped connections**
Materiale della custodia | Material of the cover **termoplastico / thermoplastic**
Uscita cavo | Cable exit **a squadra / angled**

Articoli (con dettagli) | Articles (with details)

AR.D0022W

Marca | Trade mark **YUNG-LI**
Riferimento di tipo | Type reference **YP-22**
Tipo di cavo | Type of cable **H03VV-F**
Sezione nominale | Section areas **3G0,75 mm²**

AR.D0022X

Marca | Trade mark **YUNG-LI**
Riferimento di tipo | Type reference **YP-22**
Tipo di cavo | Type of cable **H05VV-F**
Sezione nominale | Section areas **3G0,75 mm²**

AR.D0022Y

Marca | Trade mark **YUNG-LI**
Riferimento di tipo | Type reference **YP-22**
Tipo di cavo | Type of cable **H05VV-F**
Sezione nominale | Section areas **3G1 mm²**

AR.D0022Z

Marca / Trade mark **YUNG-LI**
Riferimento di tipo / Type reference **YP-22**
Tipo di cavo / Type of cable **H05VV-F**
Sezione nominale / Section areas **3G1,5 mm²**

Ulteriori informazioni | Additional Information

La spina rif. di tipo YP-22 è prodotta col seguente inserto:
marca: GEM ; art.: P98651.

The non-rewirable plug type ref. YP-23 is manufactured with the following insert:
trade mark: GEM; art.: P98651.

Componenti | Component List

Rif. di tipo/Type ref. YP-22

Tipo / Type	(*)	Costruttore / Manufacturer	Riferimento / Type Ref.	Dati / Data	Norme / Standard (*)	Marchi / Marks
Cavo / Cable	2/4	YUNG LI	YUNG LI	H03VV-F	-	IMQ
Cavo / Cable	2/4	YUNG LI	YUNG LI	H05VV-F	-	IMQ

Emesso il / Issued on **2008-06-17** Data di aggiornamento / Updated on **2011-09-21** Sostituisce / Replaces **2008-06-17**

Ciascun componente è contraddistinto da un numero avente il seguente significato:

- 1 - Componente marchiato e sostituibile con altro pure marchiato con caratteristiche equivalenti
- 2 - Componente sostituibile solo previa autorizzazione dell'IMQ
- 3 - Componente (integrato nell'apparecchio utilizzatore) provato congiuntamente all'apparecchio utilizzatore
- 4 - Componente in alternativa
- 5 - Componente per uso opzionale
- 6 - Componente da abbinare

Each component is signed by a number having the following meaning:

- 1 - Approved component replaceable with another one also approved with equivalent characteristics
- 2 - Component replaceable with IMQ authorization only
- 3 - Integrated component tested together with appliances
- 4 - Alternative component
- 5 - Component for optional use
- 6 - Component to be matched

(*) Queste colonne sono compilate a cura di IMQ / These columns are filled in by IMQ

Diritti di concessione | Annual Fees

SN.D000DL BTL.021100.DA19 Diritti modelli IMQ - 0211 - Prese, spine e connettori di uso domestico | IMQ models - 0211 - Plugs and appliance couplers for domestic purposes

1



IMQ S.p.A.

Demko Certificate

Product: Non-rewirable two-pole plug
Manufacturer: Yung Li Co., Ltd.
1F, No. 10, Lane 235, Pao-Chiang Rd., Hsin-Tien, Taipei, TAIWAN
Production site: Yung Li Co.; Ltd. China
Da Pu Industrial Zone, Chang Ping Town, Dong Guan City, Guang Dong Province,
P.R. CHINA
Certified by request of: Same as manufacturer
Trademark: YUNG LI
Model/Type ref.: YP-22
Rated current or power: 16 A
Rated voltage: 250 V AC
Insulation Class: -
Degree of protection: -
Additional information: Thermoplastic. Standard sheet VII.

Variants covered by this certificate are specified in the attached appendix.
Detailed specification of the certified product(s) is listed in the appendix.

A sample of the product has been tested and found in conformity with IEC 60884-1 Ed.2 (1994) A1 + (1995) A2 + CEE 7 with Mod. 1-3 + EMKO TSI(23B)FI 226/92-12

Date of expiry: 2013-01-15.

Furthermore, the product complies with the national deviations in Denmark.

UL International Demko A/S is a body notified to the Member States and Commission of the European Communities according to the provisions of Article 8 of the Low Voltage Directive.

The Manufacturer complies with the Production Surveillance Requirements.

Products included in this certificate are allowed to carry the registered approval marks of UL International Demko A/S, ® or for cables <DEMKO>. The name of UL International Demko A/S can be used in the marketing of the products as well.

This certificate is only valid for products, which are identical to the certified product, and manufactured at the above mentioned production site(s). UL International Demko A/S has to be informed in writing about any changes, in accordance with the "UL International Demko A/S Standard Terms and Conditions" for UL International Demko A/S services.

Herlev, 2003-02-25


Karina Christiansen
Certification Manager

UL International Demko A/S

Lyskaer 8, P.O. Box 514
DK-2730 Herlev, Denmark
Telephone: +45 44856565
Fax: +45 44856500



An Affiliate of
**Underwriters
Laboratories Inc.®**

Appendix to Demko Certificate No. 312073-01

The Certificate covers the following:

01; YP-22; with H 03 VV-F 3 G 0.75 mm²

02; YP-22; with H 05 VV-F 3 G 0.75-1.5 mm²

The certificate has been issued on the basis of Nordic certification Service, certificate No. P03100059, issued by Nemko, dated 2003-01-15.

Herlev, 2003-02-25


Karina Christiansen
Certification Manager

UL International Demko A/S

Lyskaer 8, P.O. Box 514
DK-2730 Herlev, Denmark
Telephone: +45 44856565
Fax: +45 44856500



An Affiliate of
**Underwriters
Laboratories Inc.®**



CERTIFICATE

No. P03100059

Order No. 200302284

Applicant Yung Li Co., Ltd.
1F, No. 10, Lane 235
Pao-Chiang Rd., Hsin-Tien
Taipei
TAIWAN

Manufacturer Yung Li Co., Ltd.
1F, No. 10, Lane 235
Pao-Chiang Rd., Hsin-Tien
Taipei
TAIWAN

Factory Yung Li Co., Ltd. China
Da Pu Industrial Zone, Chang Ping Town
Dong Guan City, Guang Dong Province
P.R. CHINA

Group 03 43000 Non-rewirable two-pole plug with dual earthing-contacts. Standard Sheet VII

Model/type YP-22

Data 16A 250V AC

Other specification Thermoplastic, with H03VV-F 3G0,75mm²

The above product is certified according to the following standard(s) **Safety std.:** NEK-IEC 60884-1 :94 + A1 :94 + A2 :95 + relevant parts of CEE7

Validity This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.
New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.

Variants This Certificate also covers variant with Position No. 001
See next page

Date of issue 15 January 2003

signature

Ragnar Køltzow
Certification Department

Nemko AS
P.O. Box 73, Blindern
N-0314 Oslo, Norway

Office address
Gaustadalléen 30
Oslo

Telephone
+47 22 96 03 30
Enterprise number:

Fax
+47 22 96 05 50
NO 974404532

No. P03100059

Order No. 200302284

Group 03 43000
Position No
Model/type
Data
Other specification

Non-rewirable two-pole plug with dual earthing-contacts. Standard Sheet VII
001
YP-22
16A 250V AC
Thermoplastic, with H05VV-F 3G0,75-1,5mm²

Date of issue 15 January 2003


signature

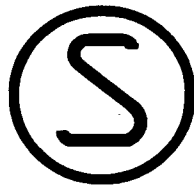
Ragnar Køltzow
Certification Department

Nemko AS
P.O. Box 73, Blindern
N-0314 Oslo, Norway

Office address
Gaustadalléen 30
Oslo

Telephone
+47 22 96 03 30
Enterprise number:

Fax
+47 22 96 05 50
NO 974404532



Certificate

Product Safety
- with the right to S marking

Reference No / Referensnr. 304216

Plug, non rewirable

Type designation /
Typbeteckning

YP-22

Manufacturer /
Certifikatsinnehavare

YUNG LI CO., LTD.
1F, No. 10, Lane 235
Pao-Chiao Road, Hsin-Tien, Taipei
Taipei Hsien
TAIWAN

The product complies with
the standard(s) /
Produkt uppfyller standard

IEC 60884-1:1994 and A1+A2
SS 428 08 34:1998

Date of expiry /
Giltigt längst t o m

31 December 2013

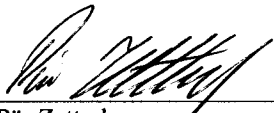
Terms in SEMKO's Agreement on certification. Additional information in Appendix.

Certification Body /
Certifieringsorgan

SEMKO AB, Product Certification

Place / Kista - Stockholm
Ort

Signed /
Underskrift



Pär Zetterberg

Date / 8 April 2003
Datum

ITS Intertek Testing Services
ETL SEMKO



Appendix

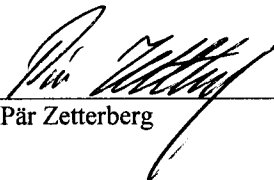
Reference No / Referensnr. 304216

<i>Technical data / Tekniska data</i>	
<i>Type designation / Typbeteckning</i>	YP-22
<i>Rated Voltage (V) / Märkspänning</i>	250
<i>Rated Current (A) / Märkström</i>	16
<i>IP-Class / IP-Klass</i>	20
<i>Type of Cord / Kabeltyp</i>	H03VV-F
<i>Number of Conductors / Ledarantal</i>	3G
<i>Conductor Area / Ledararea</i>	0,75mm ²
<i>Standard sheet / Normblad</i>	CEE7/VII

<i>Manufacturing site(s) / Tillverkningsställe(n)</i>	YUNG LI CO. LTD. CHINA Da Pu Industrial Zone Chang Ping Town Dongguan City, Guang Dong 511736 CHINA
---	--

This certificate is based on a certificate with ref. No. 200302284 dated 15 January 2003, issued by NEMKO according to the Nordic Certification Service Agreement.

Kista/Stockholm
8 April 2003


Pär Zetterberg

Page / Sid 1 (1)

CERTIFICATE

KEMA No.: 2026550.01

Issued to:
Applicant:
Yung Li Co. Ltd.
1F, No. 10, Lane 235
HSIN-TIEN, TAIPEI COUNTY, Taiwan

Manufacturer/Licensee:
Yung Li Co. Ltd.
1F, No. 10, Lane 235
HSIN-TIEN, TAIPEI COUNTY, Taiwan

Product : plug, (2-pole)
Trade names : YUNG LI, YUNG-LI
Type/model : YP-22

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

KEMA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard IEC 60884-1:1994+A1:94+A2:95
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 958361

KEMA hereby grants the right to use the KEMA-KEUR certification mark



The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on: January 20, 2003

H.R.M. Barends
Certification Manager

© Integral publication of this certificate is allowed

SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	:	plug, (2-pole)
trade names	:	YUNG LI, YUNG-LI
type	:	YP-22
rated current	:	16 A
rated voltage	:	250 V~
earthing	:	with dual earthing contacts
design	:	non-rewirable
standard sheet	:	VII
applied flexible cord	:	H03VV-F 3G0,75 mm ² H05VV-F 3G0,75, 3G1,0 and 3G1, 5 mm ²
certification mark	:	KEMA-KEUR
cord termination	:	crimped connection
description	:	angled type, body of thermoplastic material as part of an incomplete cord set for class I appliances
markings	:	are shown on the body

TESTS**Test requirements**

NEN 1020, 4th.ed.:1987 + A1:1998 (based on IEC 60884-1)

Test results

The test results are laid down in CB No. DE 1 - 19394 and TRF No. 1609800-1560-0002/15244.

Remarks

This KEMA-KEUR Certificate replaces the Certificate No. 95.8361.01 and is also based on CB Certificate No. DE1-19394

Conclusion

The examination proved that all test requirements were met.

Tested by : VDE

Checked by : H.R.M. Barends **Factory-Location**Yung-Li Co., Ltd.,
Da Pu, Industrial Zone, DONG GUAN CITY, CHINA**KEMA Quality B.V.**Utrechtseweg 310, 6812 AR Arnhem, The Netherlands
P.O. Box 5185, 6802 ED Arnhem, The Netherlands
Telephone +31 26 3 56 20 00, Telefax +31 26 3 52 58 00



LICENCE

No. 12989 replaces No.8582

Issued to:
Applicant:
Yung Li Co. Ltd.
1F, No.10, Lane 235,
Pao Chiang Road
HSIN-TIEN, TAIPEI
Taiwan

Licensee:
Yung Li Co. Ltd.
1F, No.10, Lane 235,
Pao Chiang Road
HSIN-TIEN, TAIPEI
Taiwan

Product : plugs (2-pole) for household purposes
Trade name(s) : YUNG-LI
Type(s)/model(s) : YP-22

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

CEBEC hereby declares that the above-mentioned product has been certified on the basis of:


- a type test according to the standard specified in annex
- an inspection of the production location according to CCA Group Operational Document CIG 021
- a certification agreement with the number 1031

CEBEC hereby grants the right to use the CEBEC certification mark



The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 13/01/2003


ir. R. Maquestiau,
Managing Director

Only integral publication of this certificate, including the annex, is allowed

CEBEC ser/cvba

Avenue F. Van Kalkenlaan, 9A/b.1
B-1070 Bruxelles/Brussel
T: +32 [0]2 556 00 20
F: +32 [0]2 556 00 36

Accredited by



**SPECIFICATION OF THE CERTIFIED PRODUCT****Product data**

Product	:	plugs (2-pole) for household purposes
Trade name(s)	:	YUNG-LI
Type(s)/Model(s)	:	YP-22
rated current (In)	:	16 A
rated voltage (Un)	:	250 Vac
earthing design	:	with dual earthing system
class	:	for class I appliances
standard sheet	:	VII
applied flexible cord(s)	:	H03 VV-F 3G0.75 mm ² H05 VV-F 3G0.75-1-1.5 mm ²
certification mark	:	complies with the requirements
cord(s) termination	:	crimped connection
description	:	body of thermoplastic material as part of an incomplete cord set for class I appliances
markings	:	are shown on the body

TESTS**Test requirements**

NBN C 61-112-1:1990 + A1:1993 + A2:1995 + A3:1999 + A4:2001

Test results

The test results are laid down in certification file ref.575528/01

Remarks

This certificate is based on certificate ref. CB VDE 1-19394 and test report(s) ref. 1609800-1560-0002/15244

SGS



CERTIFICATE FI 26869

Our Ref. 264459

Product Plug, non-rewirable

Type YP-22, with cord H03VV-F 3G0,75
YP-22, with cord H03V2V2-F 3G0,75
YP-22, with cord H05VV-F 3G0,75-1-1,5
YP-22, with cord H05V2V2-F 3G0,75-1-1,5

Trade mark YUNG LI

Certificate Holder Yung-Li Co., Ltd.
Da Pu Industrial Zone, Chang Ping Town
Dongguan City 523571
GUANG DONG PROVINCE
CHINA

Manufacturer Yung-Li Co., Ltd.
Da Pu Industrial Zone, Chang Ping Town
Dongguan City 523571
GUANG DONG PROVINCE
CHINA

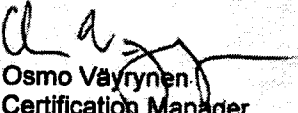
Technical Information 16 A, 250 V~

Other Information Standard sheet CEE 7 / VII, for class I equipments.

The product is certified according to the following standard(s) IEC 60884-1:2002 (Ed 3) + A1:2006
SFS 5610:2004 + A1:2008

Validity This certificate is valid until 14 June 2016 unless the standard in question has been amended or superseded with significant changes in requirements. In which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 14 June 2011

Signature 
Osmo Väyrynen
Certification Manager

This certificate has 1 appendix



This certificate is issued by the company under its General Conditions for Certification Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Fimko Ltd.

Särkiniementie 3 P.O.Box 30 FI-00211 Helsinki, Finland
t. +358 9 898 361 f. +358 9 892 5474 www.fi.sgs.com

Business ID 0978538-5

Member of the SGS Group (SGS SA) certificate



Appendix to Certificate: 26869

Manufacturing sites

Yung-Li Co., Ltd.
Da Pu Industrial Zone, Chang Ping Town
Dongguan City 523571
GUANG DONG PROVINCE
CHINA

Additional information

The product has certificate DE1-42031 issued by VDE Testing and Certification Institute in accordance with the CB system.

Our ref.

264459

СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р
ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС CN.AГ75.B00211

Срок действия с 18.05.2012 по 17.05.2015

№ 0820416

ОРГАН ПО СЕРТИФИКАЦИИ рег. № РОСС RU.0001.11АГ75. Общество с ограниченной ответственностью «ПродМашТест». 127015, Москва, Бумажный пр., 14, стр. 1, тел. (495) 7634799, факс (495) 7634799, E-mail prodmachtest@yandex.ru.

ПРОДУКЦИЯ Соединители электрические. Вилки неразборные УР-22, УР-23. Серийный выпуск.

КОД ОК 005 (ОКП):

34 6440

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ
ГОСТ Р 51322.1-99, ГОСТ Р 51322.2.4-99

КОД ТН ВЭД России:

8536 69 900 0

ИЗГОТОВИТЕЛЬ «Yung Li Co.,Ltd». Адрес: Da Pu Industrial Zone, 523571 Chang Ping Town, Dong Guan City, Guangdong, Китай.

СЕРТИФИКАТ ВЫДАН «Yung Li Co.,Ltd». Адрес: Da Pu Industrial Zone, 523571 Chang Ping Town, Dong Guan City, Guangdong, Китай.

НА ОСНОВАНИИ протокол испытаний № 1077-34 от 18.05.2012 г. Испытательная лаборатория ООО «ПродМашТест», рег. № РОСС RU.0001.21АВ79 от 28.10.2011, адрес: 127015, Москва, Бумажный пр., 14, стр. 1

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Маркировка продукции знаком соответствия производится по ГОСТ Р 50460-92. Инспекционный контроль: 2013 г., 2014 г. Схема сертификации: З



Руководитель органа

[Signature]
Подпись

Мыльцев В. В.

инициалы, фамилия

Эксперт

[Signature]
Подпись

А.Е. Горев

инициалы, фамилия

Сертификат имеет юридическую силу на всей территории Российской Федерации

VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS APPROVAL

Yung-Li Co. Ltd.
Da Pu Industrial Zone
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):2008-05; EN 60320-1:2001 + A1:2007



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

Aktenzeichen: 1609800-1550-0003 / 116615

File ref.:

Ausweis-Nr. 40029577

Blatt 1

Certificate No.

Page

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

Offenbach, 2010-03-05

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

VDE



VDE Prüf- und Zertifizierungsinstitut

Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. page
40029577 2

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

Aktenzeichen / *File ref.*
1609800-1550-0003 / 116615 / FG31 / E

Datum / *Date*
2010-03-05

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40029577.
This supplement is only valid in conjunction with page 1 of the Certificate No. 40029577.

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

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

- 1) YC-12
- 2) YC-12L

Bemessungsspannung
Rated voltage AC 250 V

Bemessungsstrom
Rated current 10 A

Polzahl
Number of poles 2-polig mit Schutzkontakt
2-pole with earthing contact

Bauart
Kind of construction Normblatt C13
standard sheet C13

Warenzeicheninhaber
Trademark holder Yung Li Co. Ltd.

Produktinformation
Product information siehe Anlage Nr. 300 + 400 + 900
see Appendix No. 300 + 400 + 900

PAK Das Produkt entspricht den Anforderungen gemäß PAK-Dokument
ZEK 01.2-08.

PAH *The product is in accordance with the requirements of*
PAH-document ZEK 01.2-08.

Fortsetzung siehe Blatt 3 /
continued on page 3

VDE Prüf- und Zertifizierungsinstitut GmbH * Testing and Certification Institute

Certificate Number: 22012

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, straight entry, Group 1, C13 appliance connector for cold conditions for Class I equipment integrally moulded to any <HAR> certified H05VV-F 3G1.00mm² or Australian approved three-core, 1.00mm², PVC insulated and sheathed ordinary duty circular flexible cord)
250V, ac, 10A

EXAMINED FOR COMPLIANCE WITH: AS/NZS 60320.1 : 2004

TYPE REFERENCE CODE: Type No. YC-12

APPROVAL MARK:

Each electrical article of the abovementioned type shall be marked with Approval Number NSW22012 or N14877 ;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: 31 October 2006

This approval expires 31 October 2011 unless suspended, cancelled, renewed or extended.



for Commissioner for Fair Trading

ADDENDUM TO CERTIFICATE OF APPROVAL 22012

Particulars of Modification(s)

1. Type No. YC-12 alternatively moulded to any <HAR> certified H05VV-F 3G0.75mm² or Australian approved, three-core, 0.75mm², PVC insulated and sheathed ordinary duty circular flexible cord not exceeding two metres in length.

2. Type No. YP-32 being similar to original Type No. YC-12 except a Standard Sheet 'E' Interconnection Plug Connector (AS/NZS 60320.2.2) alternatively moulded to either:-
 - (a) Any <HAR> certified H05VV-F 3G1.00mm² or equivalent Australian approved flexible cord; or
 - (b) Any <HAR> certified H05VV-F 3G0.75mm² or equivalent Australian approved flexible cord not exceeding two metres in length.

3. Type No. YC-12 alternatively moulded to any <HAR> certified H05VV-F 3G1.5mm² or Australian approved three-core, 1.5mm², PVC insulated and sheathed ordinary duty circular flexible cord.

Approved: 31 October 2006



for Commissioner for Fair Trading

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.



oder/or

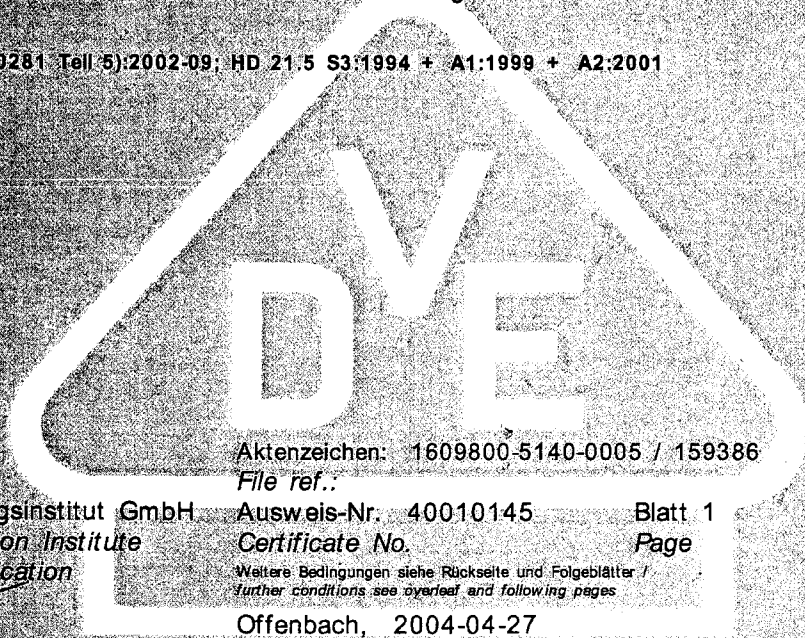


oder/or



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

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 ²	+
H03VVH2-F 2 x 0,5...0,75 mm ²	+
H05VV-F 2...5 x 0,75...4 mm ²	+
H05VVH2-F 2 x 0,75...1,0 mm ²	+

Firmenzeichen YUNG LI
Trademark

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

Test Report

Report No.: RLSZE0011899302

Page 1 of 15

Applicant : YUNG LI CO.,LTD

Address : DA PU INDUSTRIAL ZONE,GANG ZI,CHANG PING TOWN, DONG GUAN CITY,GUANG DONG 523571 CHINA

Report on the submitted sample(s) said to be:

No.	Sample Names	Sample Description	
1	PVC BLACK	Black plastic grains	
2	PVC WHITE	White plastic grains	
3	PVC BROWN	Brown plastic grains	
4	PVC BLUE	Blue plastic grains	
5	PVC YELLOW	Yellow plastic grains	
6	AC/DC POWER CORD & PLUG ADAPTERS	PVC GREEN	
7		PVC RED	
8		INK	
9		CABLE COPPER	
10		INNERBODY	
11		TERMINAL COPPER	
12		COPPER ALLOY	
			Black plastic grains
			White plastic grains
			Brown plastic grains
			Blue plastic grains
			Yellow plastic grains
		Green plastic grains	
		Red plastic grains	
		White liquid	
		Cupreous metal	
		White plastic	
		Golden color metal	
		Metal with silvery plating	

Part No. : Please refer to the page 13.
 Sample Received Date : Mar. 2, 2012
 Testing Period : Mar. 2, 2012 to Mar. 8, 2012

Test Requested : As specified by client, to test Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs), Polycyclic Aromatic Hydrocarbons(PAHs), Perfluorooctane Sulfonates(PFOS), Tetrabromobisphenol-A (TBBP-A) in the submitted sample(s).

Test Method: Please refer to the following page(s).

Test Result(s): Please refer to the following page(s).

Tested by

Rick

Inspected by

Vargas

Approved by

Dingli

Date

Mar. 8, 2012

Technical Manager



No. 38475376



Test Report

Report No.: RLSZE0011899302

Page 2 of 15

Test Method:

Tested Item(s)	Test Method	Measured Equipment(s)	MDL
Lead (Pb)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2 mg/kg
	IEC 62321:2008 Ed.1 Sec.9		
	IEC 62321:2008 Ed.1 Sec.10		
Cadmium (Cd)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2 mg/kg
	IEC 62321:2008 Ed.1 Sec.9		
	IEC 62321:2008 Ed.1 Sec.10		
Mercury (Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2 mg/kg
Hexavalent Chromium (Cr(VI))	IEC 62321:2008 Ed.1 Annex B	UV-Vis	/
	IEC 62321:2008 Ed.1 Annex C		2 mg/kg
Polybrominated Biphenyls (PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5 mg/kg
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5 mg/kg
Perfluorooctane Sulfonates (PFOS)	Refer to US EPA 3550C:2007	LC-MS-MS	5 mg/kg
Tetrabromobisphenol-A (TBBP-A)	Refer to US EPA 3540C:1996	GC-MS	5 mg/kg
Polycyclic Aromatic Hydrocarbons (PAHs)	Refer to US EPA 3550C:2007 & US EPA 8270D:2007	GC-MS	0.2 mg/kg

Test Report

Report No.: RLSZE0011899302

Page 3 of 15

Test Result(s):

Tested Item(s)	Content			
	Sample No.1	Sample No.2	Sample No.3	Sample No.4
Lead (Pb)	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	N.D.	N.D.	N.D.	N.D.
Perfluorooctane Sulfonates (PFOS)	N.D.	N.D.	N.D.	N.D.
Tetrabromobisphenol-A (TBBP-A)	N.D.	N.D.	N.D.	N.D.

Tested Item(s)	Content			
	Sample No.5	Sample No.6	Sample No.7	Sample No.8
Lead (Pb)	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	N.D.	N.D.	N.D.	N.D.
Perfluorooctane Sulfonates (PFOS)	N.D.	N.D.	N.D.	N.D.
Tetrabromobisphenol-A (TBBP-A)	N.D.	N.D.	N.D.	N.D.

Tested Item(s)	Content			
	Sample No.9	Sample No.10	Sample No.11	Sample No.12
Lead (Pb)	N.D.	9mg/kg	40 mg/kg	19760 mg/kg
Cadmium (Cd)	N.D.	N.D.	N.D.	4 mg/kg
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium (Cr(VI))	/	N.D.	/	/
Perfluorooctane Sulfonates (PFOS)	/	N.D.	/	/
Tetrabromobisphenol-A (TBBP-A)	/	N.D.	/	/

Tested Item(s)	Conclusion		
	Sample No.9	Sample No.11	Sample No.12
Hexavalent Chromium (Cr(VI))	Negative	Negative	Negative

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Test Result(s):

Tested Item(s)	Content		
	Sample No.1	Sample No.2	Sample No.3
Polybrominated Biphenyls(PBBs)			
Monobromobiphenyl	N.D.	N.D.	N.D.
Dibromobiphenyl	N.D.	N.D.	N.D.
Tribromobiphenyl	N.D.	N.D.	N.D.
Tetrabromobiphenyl	N.D.	N.D.	N.D.
Pentabromobiphenyl	N.D.	N.D.	N.D.
Hexabromobiphenyl	N.D.	N.D.	N.D.
Heptabromobiphenyl	N.D.	N.D.	N.D.
Octabromobiphenyl	N.D.	N.D.	N.D.
Nonabromobiphenyl	N.D.	N.D.	N.D.
Decabromobiphenyl	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers(PBDEs)			
Monobromodiphenyl ether	N.D.	N.D.	N.D.
Dibromodiphenyl ether	N.D.	N.D.	N.D.
Tribromodiphenyl ether	N.D.	N.D.	N.D.
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.
Pentabromodiphenyl ether	N.D.	N.D.	N.D.
Hexabromodiphenyl ether	N.D.	N.D.	N.D.
Heptabromodiphenyl ether	N.D.	N.D.	N.D.
Octabromodiphenyl ether	N.D.	N.D.	N.D.
Nonabromodiphenyl ether	N.D.	N.D.	N.D.
Decabromodiphenyl ether	N.D.	N.D.	N.D.

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Test Result(s):

Tested Item(s)	Content		
	Sample No.4	Sample No.5	Sample No.6
Polybrominated Biphenyls(PBBs)			
Monobromobiphenyl	N.D.	N.D.	N.D.
Dibromobiphenyl	N.D.	N.D.	N.D.
Tribromobiphenyl	N.D.	N.D.	N.D.
Tetrabromobiphenyl	N.D.	N.D.	N.D.
Pentabromobiphenyl	N.D.	N.D.	N.D.
Hexabromobiphenyl	N.D.	N.D.	N.D.
Heptabromobiphenyl	N.D.	N.D.	N.D.
Octabromobiphenyl	N.D.	N.D.	N.D.
Nonabromobiphenyl	N.D.	N.D.	N.D.
Decabromobiphenyl	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers(PBDEs)			
Monobromodiphenyl ether	N.D.	N.D.	N.D.
Dibromodiphenyl ether	N.D.	N.D.	N.D.
Tribromodiphenyl ether	N.D.	N.D.	N.D.
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.
Pentabromodiphenyl ether	N.D.	N.D.	N.D.
Hexabromodiphenyl ether	N.D.	N.D.	N.D.
Heptabromodiphenyl ether	N.D.	N.D.	N.D.
Octabromodiphenyl ether	N.D.	N.D.	N.D.
Nonabromodiphenyl ether	N.D.	N.D.	N.D.
Decabromodiphenyl ether	N.D.	N.D.	N.D.

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Test Result(s):

Tested Item(s)	Content		
	Sample No.7	Sample No.8	Sample No.10
Polybrominated Biphenyls(PBBs)			
Monobromobiphenyl	N.D.	N.D.	N.D.
Dibromobiphenyl	N.D.	N.D.	N.D.
Tribromobiphenyl	N.D.	N.D.	N.D.
Tetrabromobiphenyl	N.D.	N.D.	N.D.
Pentabromobiphenyl	N.D.	N.D.	N.D.
Hexabromobiphenyl	N.D.	N.D.	N.D.
Heptabromobiphenyl	N.D.	N.D.	N.D.
Octabromobiphenyl	N.D.	N.D.	N.D.
Nonabromobiphenyl	N.D.	N.D.	N.D.
Decabromobiphenyl	N.D.	N.D.	N.D.
Polybrominated Diphenyl Ethers(PBDEs)			
Monobromodiphenyl ether	N.D.	N.D.	N.D.
Dibromodiphenyl ether	N.D.	N.D.	N.D.
Tribromodiphenyl ether	N.D.	N.D.	N.D.
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.
Pentabromodiphenyl ether	N.D.	N.D.	N.D.
Hexabromodiphenyl ether	N.D.	N.D.	N.D.
Heptabromodiphenyl ether	N.D.	N.D.	N.D.
Octabromodiphenyl ether	N.D.	N.D.	N.D.
Nonabromodiphenyl ether	N.D.	N.D.	N.D.
Decabromodiphenyl ether	N.D.	N.D.	N.D.

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Test Result(s):

Tested Item(s)	Content		
	Sample No.1	Sample No.2	Sample No.3
Polycyclic Aromatic Hydrocarbons(PAHs)			
Naphthalene	N.D.	N.D.	N.D.
Acenaphthylene	N.D.	N.D.	N.D.
Acenaphthene	N.D.	N.D.	N.D.
Fluorene	N.D.	N.D.	N.D.
Phenanthrene	N.D.	N.D.	N.D.
Anthracene	N.D.	N.D.	N.D.
Fluoranthene	N.D.	N.D.	N.D.
Pyrene	N.D.	N.D.	N.D.
Benzo[a]anthracene	N.D.	N.D.	N.D.
Chrysene	N.D.	N.D.	N.D.
Benzo[b]fluoranthene	N.D.	N.D.	N.D.
Benzo[k]fluoranthene	N.D.	N.D.	N.D.
Benzo[a]pyrene	N.D.	N.D.	N.D.
Indeno[1,2,3-cd]pyrene	N.D.	N.D.	N.D.
Dibenzo[a,h]anthracene	N.D.	N.D.	N.D.
Benzo[g,h,i]perylene	N.D.	N.D.	N.D.

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Test Result(s):

Tested Item(s)	Content		
	Sample No.4	Sample No.5	Sample No.6
Polycyclic Aromatic Hydrocarbons(PAHs)			
Naphthalene	N.D.	N.D.	N.D.
Acenaphthylene	N.D.	N.D.	N.D.
Acenaphthene	N.D.	N.D.	N.D.
Fluorene	N.D.	N.D.	N.D.
Phenanthrene	N.D.	N.D.	N.D.
Anthracene	N.D.	N.D.	N.D.
Fluoranthene	N.D.	N.D.	N.D.
Pyrene	N.D.	N.D.	N.D.
Benzo[a]anthracene	N.D.	N.D.	N.D.
Chrysene	N.D.	N.D.	N.D.
Benzo[b]fluoranthene	N.D.	N.D.	N.D.
Benzo[k]fluoranthene	N.D.	N.D.	N.D.
Benzo[a]pyrene	N.D.	N.D.	N.D.
Indeno[1,2,3-cd]pyrene	N.D.	N.D.	N.D.
Dibenzo[a,h]anthracene	N.D.	N.D.	N.D.
Benzo[g,h,i]perylene	N.D.	N.D.	N.D.

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Test Result(s):

Tested Item(s)	Content		
	Sample No.7	Sample No.8	Sample No.10
Polycyclic Aromatic Hydrocarbons(PAHs)			
Naphthalene	N.D.	3.2 mg/kg	N.D.
Acenaphthylene	N.D.	N.D.	N.D.
Acenaphthene	N.D.	N.D.	N.D.
Fluorene	N.D.	N.D.	N.D.
Phenanthrene	N.D.	N.D.	N.D.
Anthracene	N.D.	N.D.	N.D.
Fluoranthene	N.D.	N.D.	N.D.
Pyrene	N.D.	N.D.	N.D.
Benzo[a]anthracene	N.D.	N.D.	N.D.
Chrysene	N.D.	N.D.	N.D.
Benzo[b]fluoranthene	N.D.	N.D.	N.D.
Benzo[k]fluoranthene	N.D.	N.D.	N.D.
Benzo[a]pyrene	N.D.	N.D.	N.D.
Indeno[1,2,3-cd]pyrene	N.D.	N.D.	N.D.
Dibenzo[a,h]anthracene	N.D.	N.D.	N.D.
Benzo[g,h,i]perylene	N.D.	N.D.	N.D.

Note: The samples had been dissolved totally tested for Lead, Cadmium, Mercury.

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million

-Negative = Absence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is less than 0.02 mg/kg with 50cm² sample surface area used.

Remark:1. According to the client's statement, the material of sample No.1~9 in this report is the same as the sample No.1~9 in report No. RLSZE00118993, so the test result(s) are presented in reference to that one.

2. According to the client's statement, the material of sample No.10, 11 in this report is the same as the sample No.10, 11 in report No. RLSZE0011899301, so the test result(s) are presented in reference to that one.

Test Report

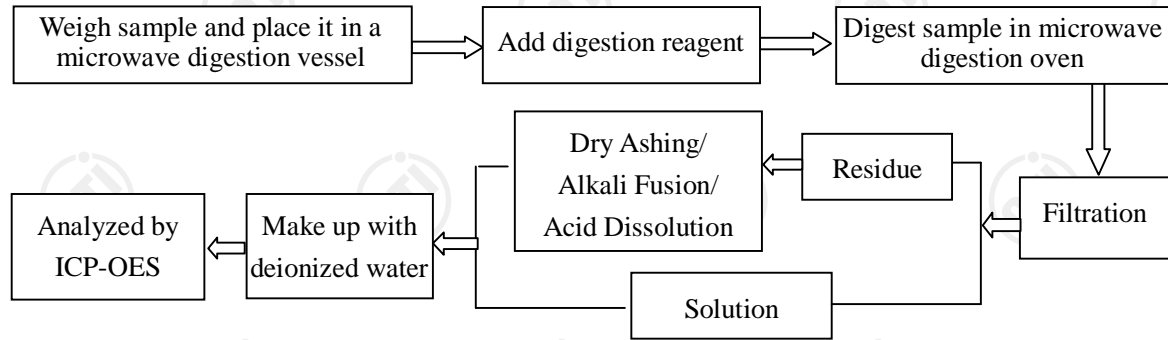
Report No.: RLSZE0011899302

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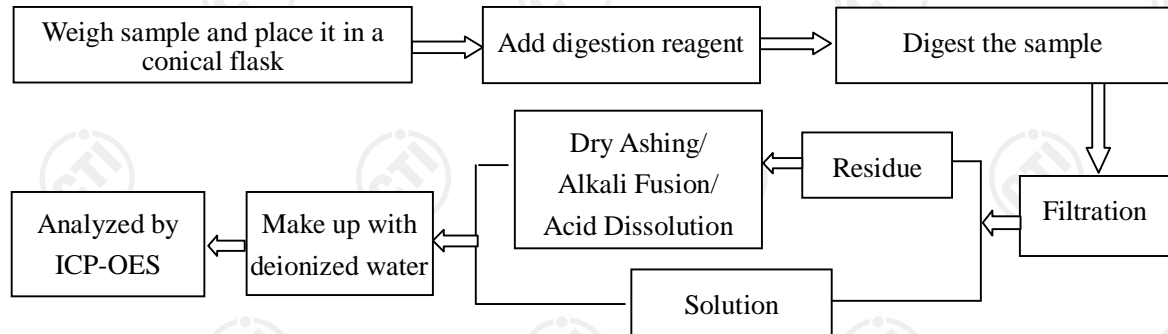
Test Process:

1. Test for Pb/Cd Content

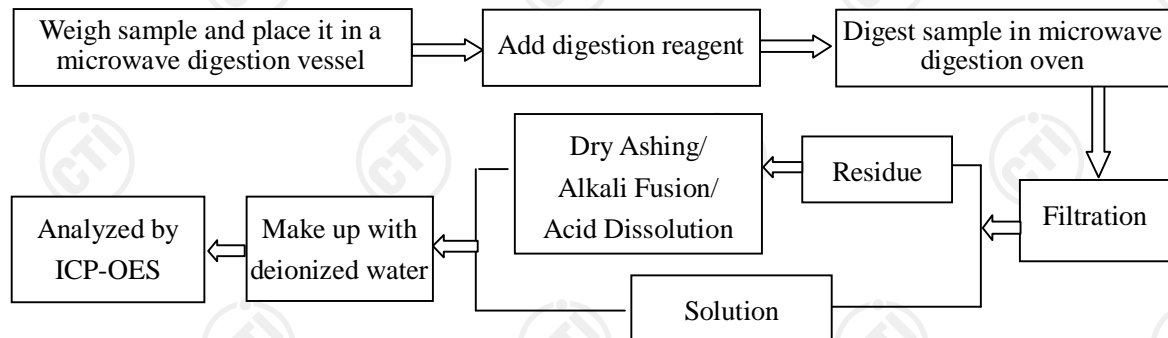
(1) IEC 62321:2008 Ed.1 Sec.8



(2) IEC 62321:2008 Ed.1 Sec.9



(3) IEC 62321:2008 Ed.1 Sec.10

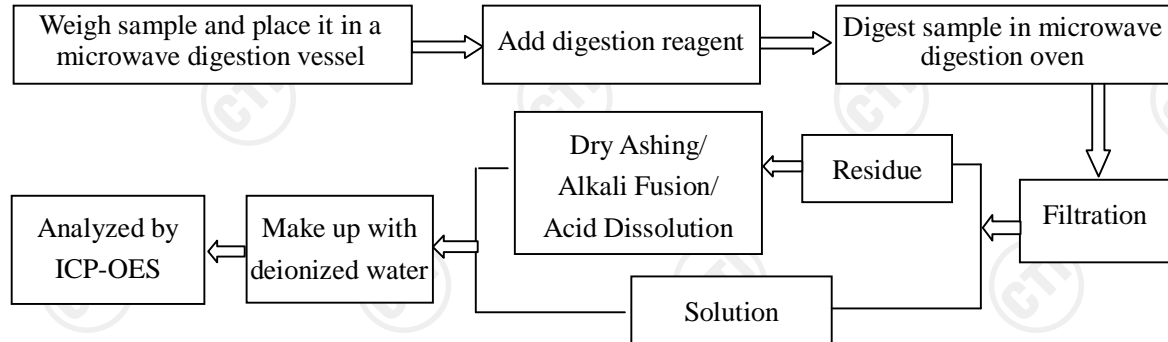


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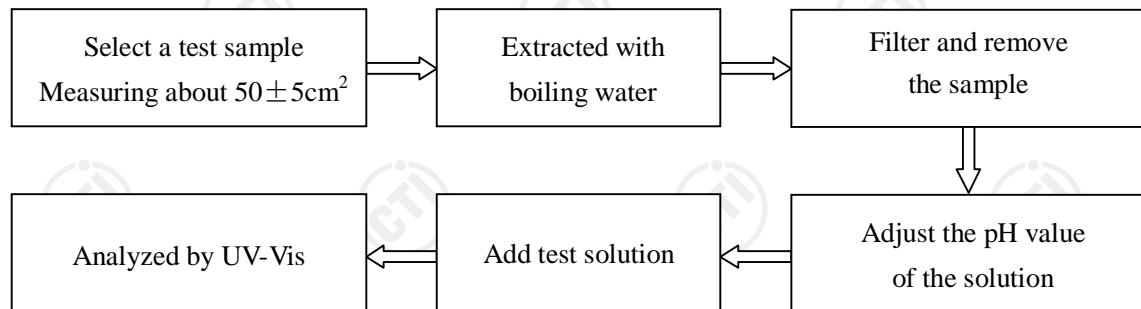
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2. Test for Hg Content

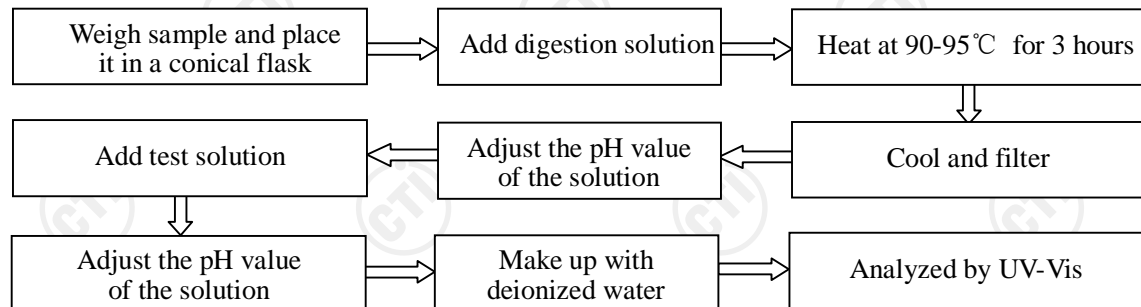


3. Test for Chromium(VI) Content

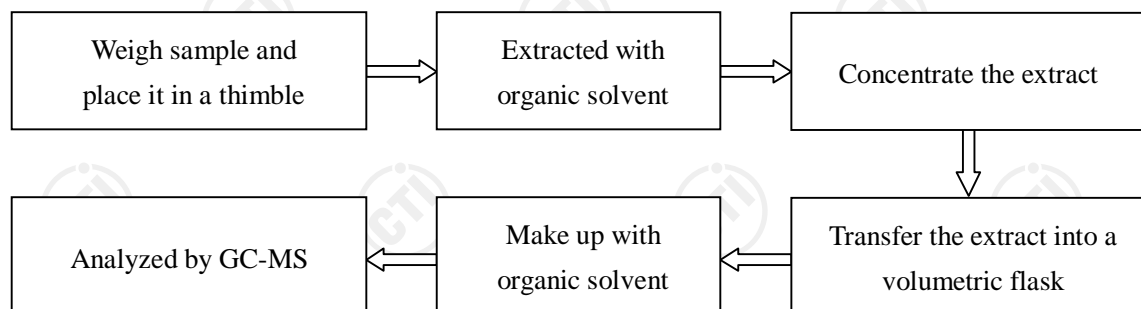
(1) IEC 62321:2008 Ed.1 Annex B



(2) IEC 62321:2008 Ed.1 Annex C



4. Test for PBBs/PBDEs Content

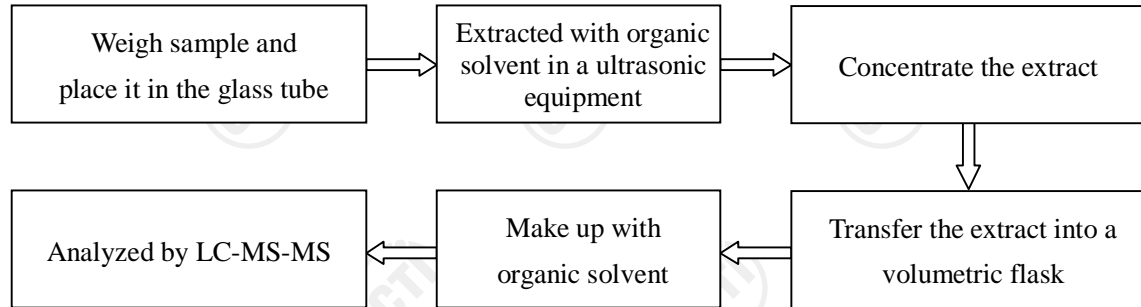


Test Report

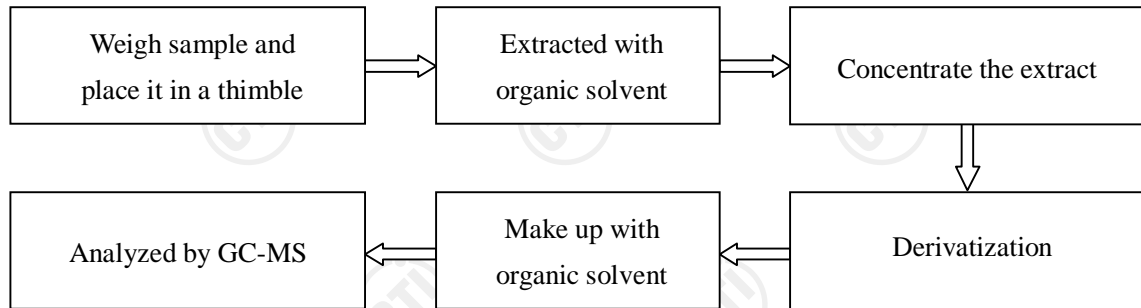
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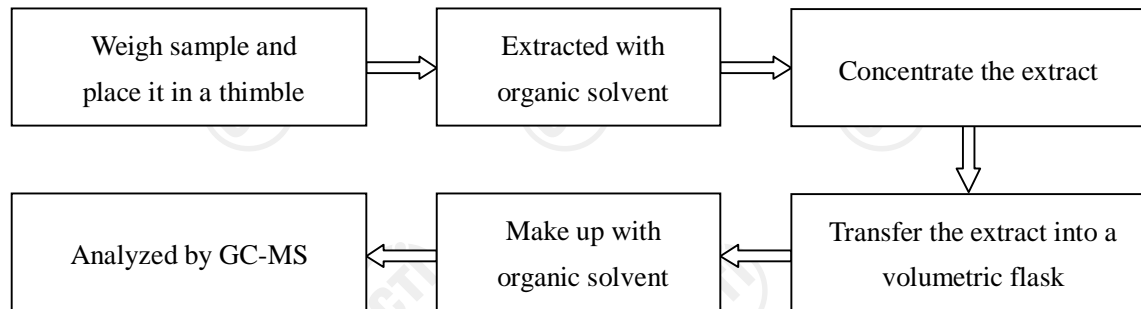
5. Test for PFOS Content



6. Test for TBBP-A Content



7. Test for PAHs Content



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Part No.

YL-1861	YL-21K12	YL-2212L	YL-2615	YL-3561	YL-4614	YL-6014	YL-6100	YL-8100	
YL-2112	YL-21K13	YL-2214	YL-2622	YL-4500	YL-4615	YL-6014L	YL-6145	YL-8113	
YL-2112L	YL-21K14	YL-2215	YL-2623	YL-4512	YL-4623	YL-6015	YL-6146	YL-8115	
YL-2113	YL-21K15	YL-2215L	YL-2661	YL-4514	YL-4645	YL-6015L	YL-8013	YL-8121	
YL-2113A	YL-21K21	YL-2245	YL-3112	YL-4515	YL-4821	YL-6021	YL-8013L	YL-8122	
YL-2113L	YL-21K21L	YL-2246	YL-3114	YL-4523	YL-4823	YL-6021L	YL-8015	YL-8123	
YL-2121	YL-21K22	YL-223	YL-3412	YL-4535	YL-6012	YL-6022	YL-8021	YL-2300A	
YL-2121L	YL-21K23	YL-2300	YL-3413	YL-4546	YL-6012L	YL-6022L	YL-8022	YL-2300B	
YL-2135	YL-21K35	YL-2361	YL-3415	YL-4600	YL-6013	YL-6023	YL-8023	YL-3413A	
YL-2161	YL-2212	YL-2600	YL-344	YL-4612	YL-6013L	YL-6035	YL-8035	YL-2212LA	
YP-14	YP-23K	YP-47	YC-01	YC-12G	YC-13K	YC-18L	YC-45	YD-05	YD-18
YP-04	YP-24	YP-48	YC-04	YC-12K	YC-13L	YC-18A	YC-46	YD-06	YD-19
YP-05	YP-24K	YP-49	YC-05	YC-12L	YC-13LG	YC-19	YC-52	YD-07	YD-20
YP-20	YP-24L	YP-50	YC-05-1	YC-12T	YC-13S	YC-20	YC-53	YD-09	YD-21
YP-21	YP-25	YP-51	YC-05A	YC-12-01	YC-13W	YC-20L	YC-54	YD-10	YD-22
YP-21K	YP-26	YP-60	YC-06	YC-12GL	YC-13F	YC-20LR	YC-55	YD-11	YD-23
YP-21A	YP-26A	YP-60L	YC-07W	YC-13	YC-14	YC-21	YC-56	YD-12	YD-24
YP-21S	YP-26B	YP-61	YC-08	YC-13A	YC-14G	YC-21A	YC-58	YD-13	YD-25
YP-21C	YP-26C	YP-62	YC-09	YC-13B	YC-14L	YC-22	YC-59	YD-14	YD-26
YP-21T	YP-30	YP-63	YC-10	YC-13BL	YC-14GL	YC-23	YC-72	YD-15	YD-27
YP-21H	YP-31	YP-71	YC-11	YC-13C	YC-14S	YC-24	YC-73	YD-16	YD-28
YP-03H	YP-34	YP-80	YC-12	YC-13D	YC-15	YC-25	YC-77	YD-17	YD-29
YP-22	YP-38	YP-81	YC-12A	YC-13E	YC-16	YC-25L	YC-79	YD-17A	YD-30
YP-22K	YP-45		YC-12C	YC-13G	YC-17	YC-35		YD-17B	
YP-23	YP-46		YC-12D	YC-13H	YC-18			YD-17L	

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Photo(s) of the sample(s)

Sample No.1



Sample No.2



Sample No.3



Sample No.4



Sample No.5



Sample No.6



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Photo(s) of the sample(s)

Sample No.7



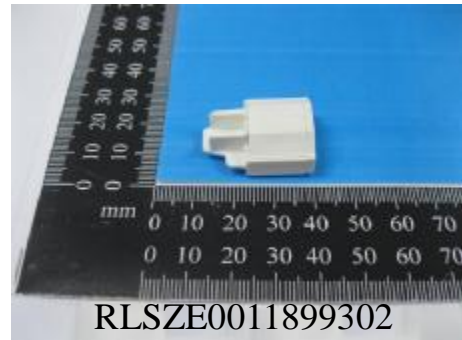
Sample No.8



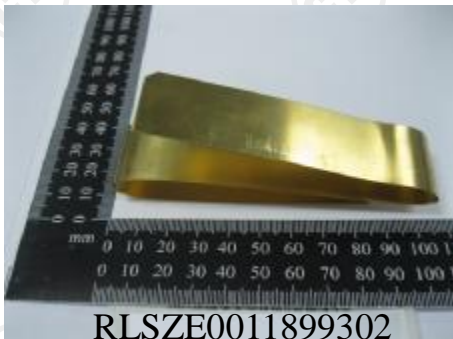
Sample No.9



Sample No.10



Sample No.11



Sample No.12



*** End of report ***

This report is considered invalidated without the Special Seal for Inspection of the CTI, This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

Building C, Hongwei Industrial Zone, Baoan 70 District, Shenzhen