

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-21A/YC-13

Customer: MAG

Parts No. : CB-8-05M

Draw No. :

REVISION RECORD

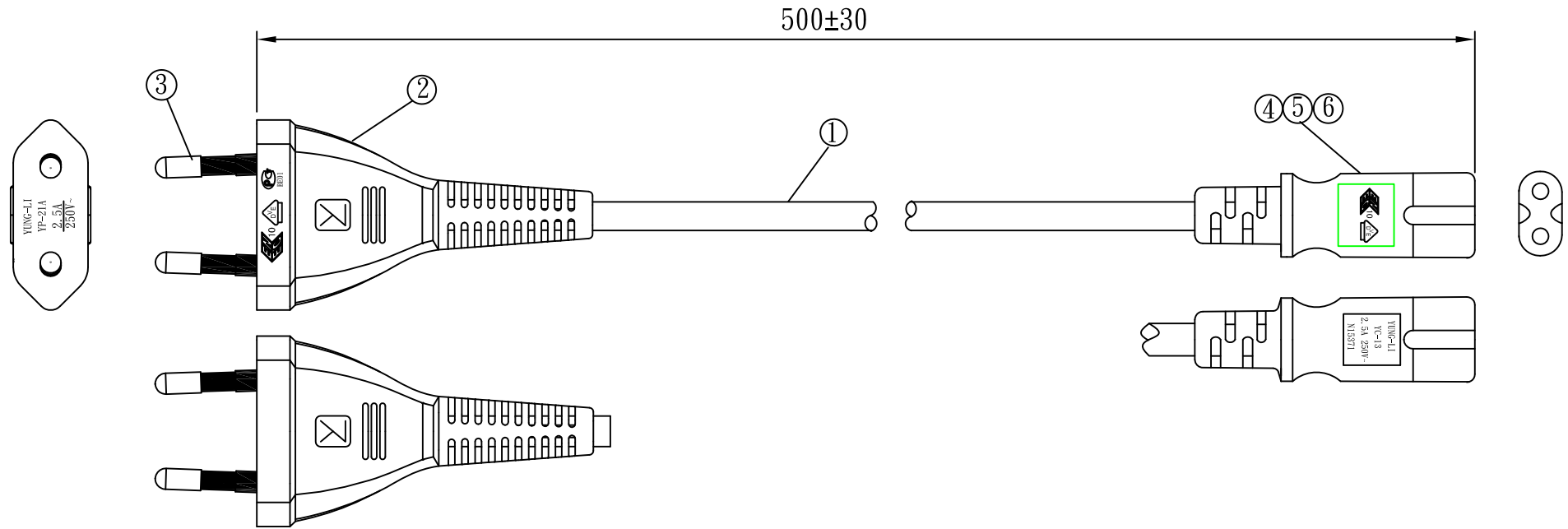
1		
2		
3		
4		
5		

YUNG LI	
CHECKED	PREPARED BY

CUSTOMER	APPROVED



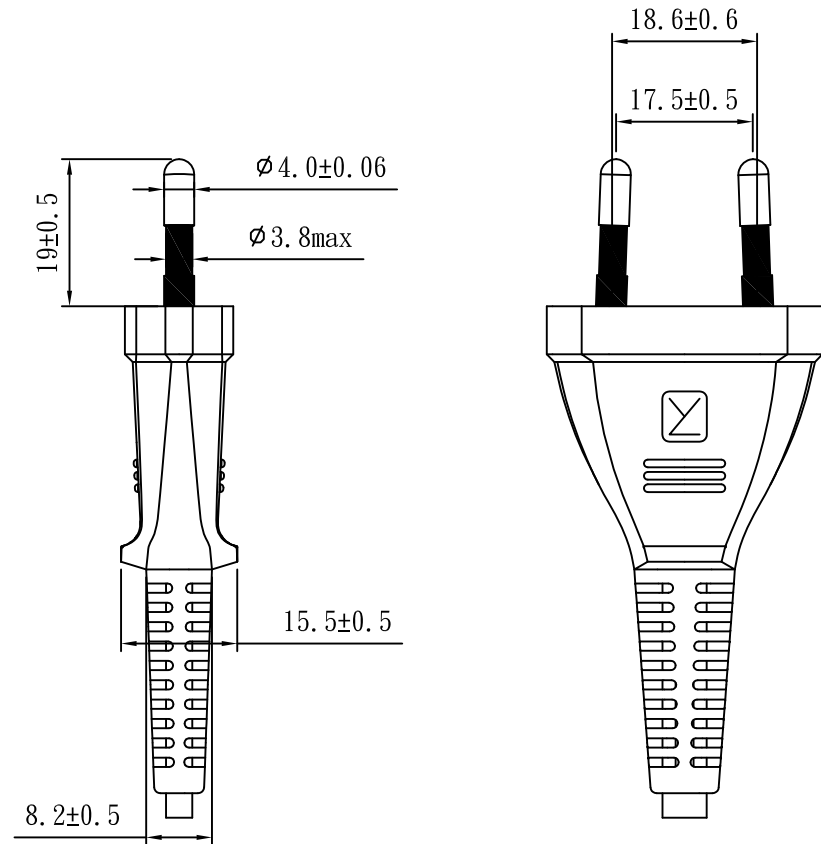
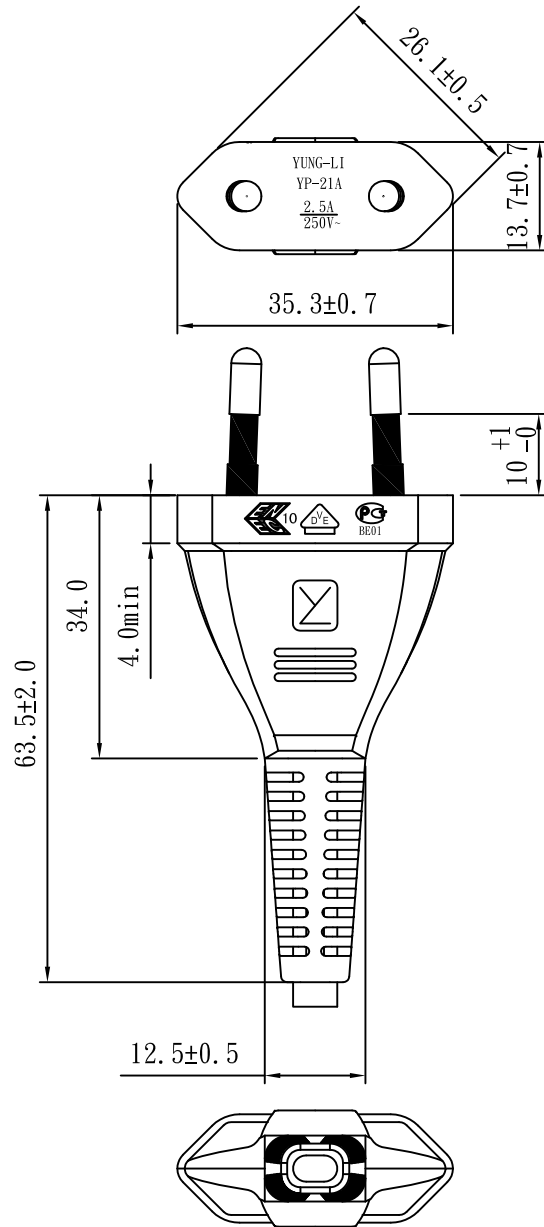
N/15371



Sample Drawing NO.:
SP120817-02

NO.	SPECIFICATION	Q' TY	REMARK
1	H03VVH2-F 0.75/2C BLACK	1PC	
2	YP-21A PVC PLASTIC:55P BLACK	18g/PC	
3	Europe plug inner model:P98003P-A	1PC	
4	YC-13 TER	2PCS	
5	YC-13 H. S. G	1PC	
6	YC-13 PVC PLASTIC:50P BLACK	9g/PC	

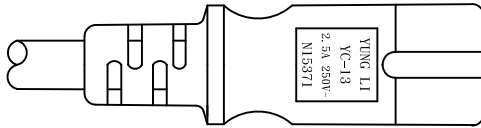
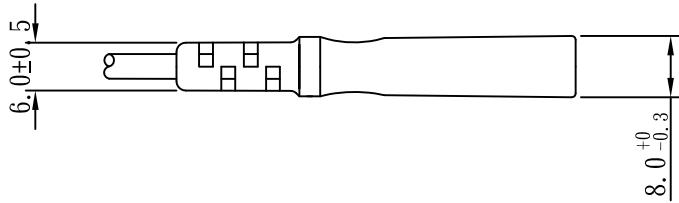
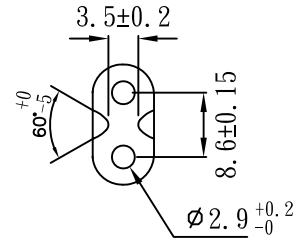
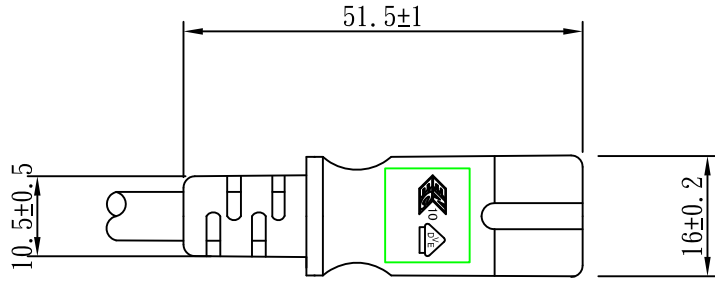
Tolerance >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	Approved		Date		YUNG LI CO.,LTD			
	Checked		Date					
	Drawn	SUKI	Date	12.08.17	Customer	MAG		
	Cat. No.	YP-21A/YC-13			P/N.	CB-8-05M		
	Drawing No.		Rev.	B	Material	P.V.C	Unit	mm
				Scale				



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-21A-ENEC			P/N			
	DRAWING NO.	CY-P21AV			MATERIAL	P. V. C	UNIT	mm
				SCALE	1:1	⊕	▭	



N/15371



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	羅生英	DATE	10.09.08				
	TYPE	YC-13			CUSTOMER			
	DRAWING NO.	CY-C13V			MATERIAL	P. V. C	UNIT	mm
			SCALE	1:1				

YUNG LI CO., LTD

SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2012.7.25			
Edition	Size	H03VVH2-F 2 x 0.75mm²	Page
A			1/2

1. Standard: IEC 227 IEC228

2. Construction & Dimension

	Item	Specification
Conductor	Size	2 x 0.75mm ²
	Material	Annealed Bare Copper
	Construction	24 / ϕ 0.202±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	0.41mm
	Overall Diameter(Approx)	3.4 ± 0.1/5.6±0.15
	Color	Any Color

Marking:

Yung Li Co., Ltd. H03VVH2-F 2X0.75mm² <VDE> NF-USE 1347 (NF) KEMA-KEUR △CEBEC <OVE>
 (D) (FI) (N) (S) (S) IEMMEQU Q04083 (CCC) A004049 60227 IEC 52(RVV) 300/300V (C) SU01027-4001

YUNG LI CO., LTD

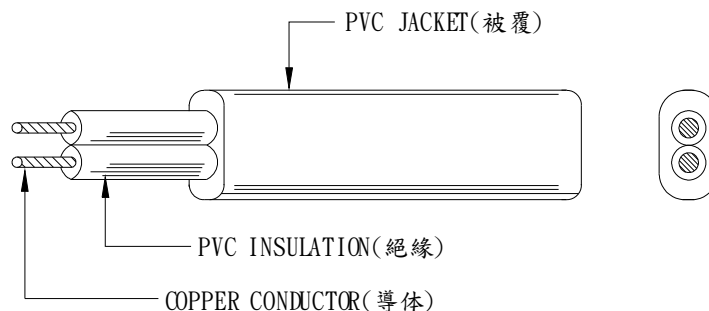
SPECIFICATION

Yung Li	Style	PVC FLEXIBLE CORDS	Document No
2012.7.25			
Edition	Size	H03VVH2-F 2 x 0.75mm²	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 ² 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 ² 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:



ZEICHENGENEHMIGUNG MARKS APPROVAL

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

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

Stecker ohne Schutzkontakt, nicht wiederanschließbar, umspritzt
Plug, without 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 Teil 101:1992-05; EN 50075:1990



Aktenzeichen: 1609800-1560-0005 / 157584

File ref.:

Ausweis-Nr. 40022312

Blatt 1

Certificate No.

Page

Weitere Bedingungen siehe Rückseite und Folgebätter /
Further conditions see overleaf and following pages

Offenbach, 2007-10-05

(letzte Änderung/updated 2012-05-03)

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

J. Gutermann

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

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

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

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.

1609800-1560-0005 / 157584 / FG45 / SHA

letzte Änderung / updated Datum / Date

2012-05-03

2007-10-05

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40022312
This supplement is only valid in conjunction with page 1 of the Certificate No. 40022312.

Stecker ohne Schutzkontakt, nicht wiederanschließbar, umspritzt
Plug, without earthing contact, non-rewirable, moulded

Typ(en) / Type(s):

YP-21A

Bemessungsspannung
Rated voltage

AC 250 V

Bemessungsstrom
Rated current

2,5 A

Polzahl
Number of poles

zweipolige Ausführung(en) ohne Schutzkontakt
two-pole version(s) without earthing contact

Bauart
Kind of construction

Normblatt 1
Standard sheet 1

Schutzart
Degree of protection

IP20

Produktinformation
Product information

siehe Anlage Nr.: 100A
see Appendix No.: 100A

Warenzeicheninhaber
Trademark holder

Yung-Li Co. Ltd.

Hinweis
Notice

Jedes Gerät, das mit einem Eurostecker ausgerüstet und für den Gebrauch in Großbritannien bestimmt ist, muß mit einer Warnkennzeichnung mit folgendem Inhalt ausgerüstet sein:
Any appliance fitted with a Europlug and intended for use in the UK shall carry a warning label stating:

"Within the UK, this appliance may only be used when supplied from a shaver supply unit in accordance with EN 61558-2-5 and must not be connected to a UK mains socket."

Fortsetzung siehe Blatt 3 /
continued on page 3



ZEICHENGENEHMIGUNG
MARKS APPROVAL

Aktenzeichen:
File ref.:
1609800-1560-0005 / 157584

Ausweis-Nr.:
Approval No.:
40022312

Datum
Date
2012-05-03

Stecker 2-polig ohne Schutzkontakt
Plug 2-pole without earthing contact

Ausführung: zentrale Leitungseinführung
Construction: straight cable entry

Anlage-Nr.: 100A
Appendix No.:

Position im VDE-Ausweis Position in VDE-approval	Typ(en) Type(s)	Leitungsaufdruck Marking on cable	(max. 2 m)	(max. 2 m)
YP-21A		YUNG LI	H03VVH2-F 2x 0,5 mm ²	H03VV-F 2x 0,5 mm ²
			X H03VVH2-F 2x 0,75 mm ²	X H03VV-F 2x 0,75 mm ²
			X H05VVH2-F 2x 0,75 mm ²	X H05VV-F 2x 0,75 mm ²
			X H05VVH2-F 2x 1,0 mm ²	X H05VV-F 2x 1,0 mm ²
			H03VV-F 2x 0,5 mm ²	H05VV-F 2x 1,5 mm ²
			X H03VV-F 2x 0,75 mm ²	H05RR-F 2x 0,75 mm ²
			X H05VV-F 2x 0,75 mm ²	H05RR-F 2x 1,0 mm ²
			X H05VV-F 2x 1,0 mm ²	H05RR-F 2x 1,5 mm ²
			H05VV-F 2x 1,5 mm ²	H05RN-F 2x 0,75 mm ²
			H05RR-F 2x 0,75 mm ²	H05RN-F 2x 1,0 mm ²
			H05RR-F 2x 1,0 mm ²	H07RN-F 2x 1,0 mm ²
			H05RR-F 2x 1,5 mm ²	H07RN-F 2x 1,5 mm ²
			H05RN-F 2x 0,75 mm ²	X H03V2V2-F 2x 0,75 mm ²
			H05RN-F 2x 1,0 mm ²	X H03V2V2H2-F 2x0,75 mm ²
			H07RN-F 2x 1,0 mm ²	X H05V2V2-F 2x 0,75 mm ²
			H07RN-F 2x 1,5 mm ²	X H05V2V2-F 2x 1,0 mm ²
			X H03V2V2-F 2x 0,75 mm ²	H05V2V2-F 2x 1,5 mm ²
			X H03V2V2H2-F 2x0,75 mm ²	X H05V2V2H2-F 2x0,75 mm ²

X genehmigte Ausführung / approved version

--- nicht genehmigt / not approved

Werkstoff der Umspitzung: Material of the moulding:	Typ: Farbe Type: colour	PVC; type CS-9731-WB E177713; alle Farben / all colours Chia Shih Enterprises Co., Ltd
Werkstoff der Trägerstelle: Material of the base:	Typ: Hersteller; Farbe Type: manufacturer; colour	PBT; Type: 4830BK; schwarz / black Chang Chun Plastic Co., Ltd.
Innensteckplatz: Insert:	Typ: Hersteller Type: manufacturer	P98003P GEM

VDE Prüf- und Zertifizierungsinstitut GmbH

Diese Anlage gilt nur in Verbindung mit Blatt 1 der Zeichengenehmigung
This Appendix is only valid in conjunction with page 1 of the marks approval

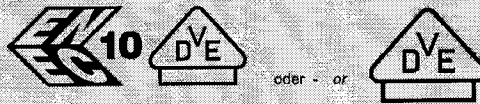
ZEICHENGENEHMIGUNG MARKS APPROVAL

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



Aktenzeichen: 1609800-1550-0005 / 117700

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

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

Dr. Schipper

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

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

VDE Prüf- und Zertifizierungsinstitut

Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. page
40029072 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.*

1609800-1550-0005 / 117700 / FG31 / E

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

Anmerkung(en)
Remark(s)

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

Produktinformation
Product information

siehe Anlage Nr. 100 + 200 + 900
see Appendix No. 100 + 200 + 900

Warenzeicheninhaber
Trademark holder

Yung Li Co. Ltd.

Fortsetzung siehe Blatt 3 /
continued on page 3

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

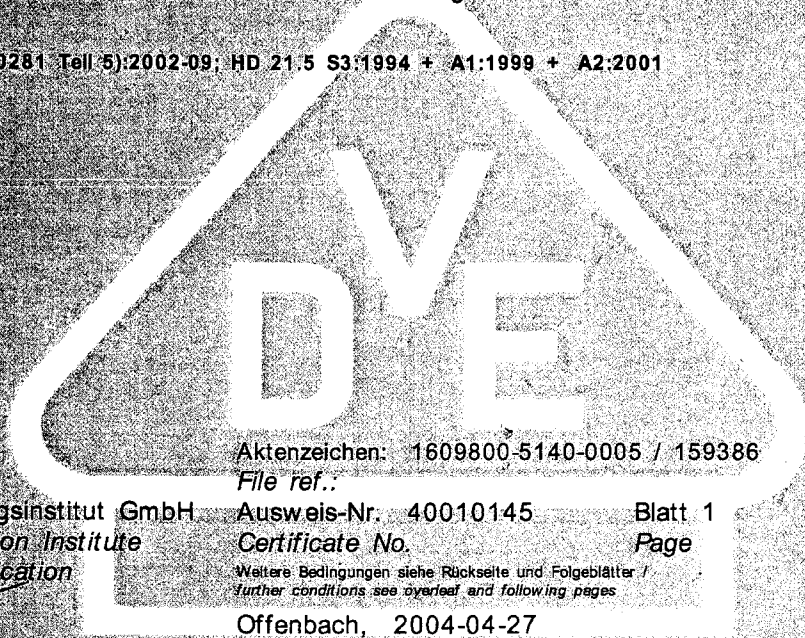


oder/or



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

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

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

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

VDE



VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

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

Test Report

Report No.: RLSZE0011899302

Page 4 of 15

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.

Test Report

Report No.: RLSZE0011899302

Page 5 of 15

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.

Test Report

Report No.: RLSZE0011899302

Page 6 of 15

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.

Test Report

Report No.: RLSZE0011899302

Page 7 of 15

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.

Test Report

Report No.: RLSZE0011899302

Page 8 of 15

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.

Test Report

Report No.: RLSZE0011899302

Page 9 of 15

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

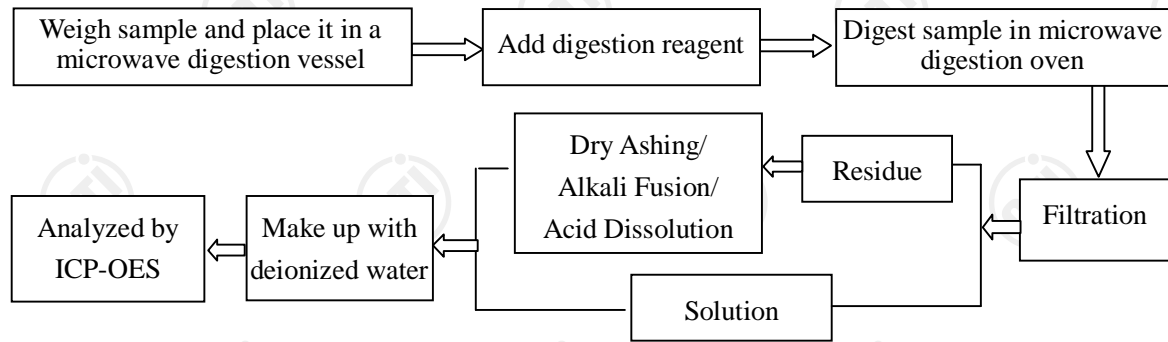
Report No.: RLSZE0011899302

Page 10 of 15

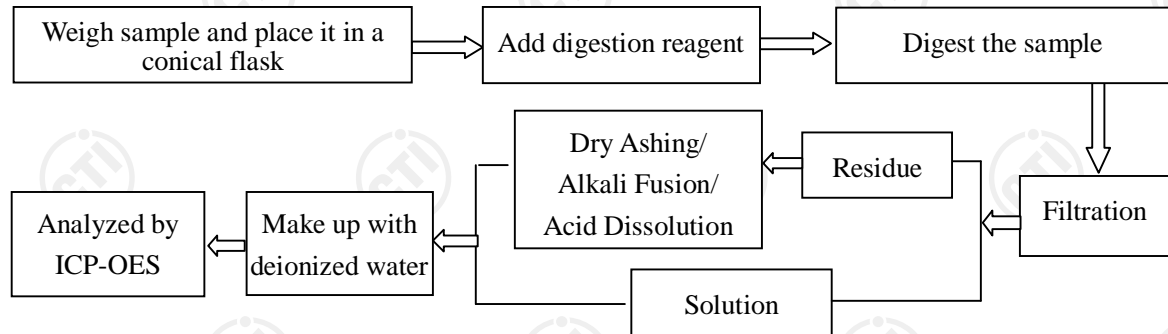
Test Process:

1. Test for Pb/Cd Content

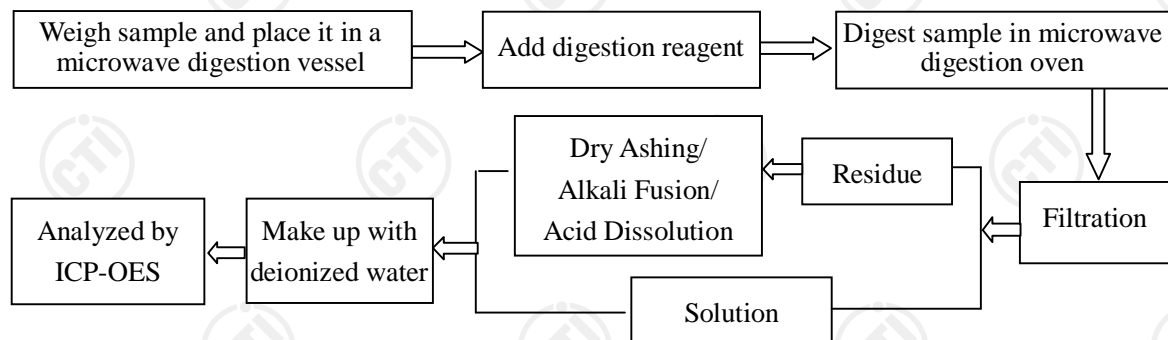
(1) IEC 62321:2008 Ed.1 Sec.8



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



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

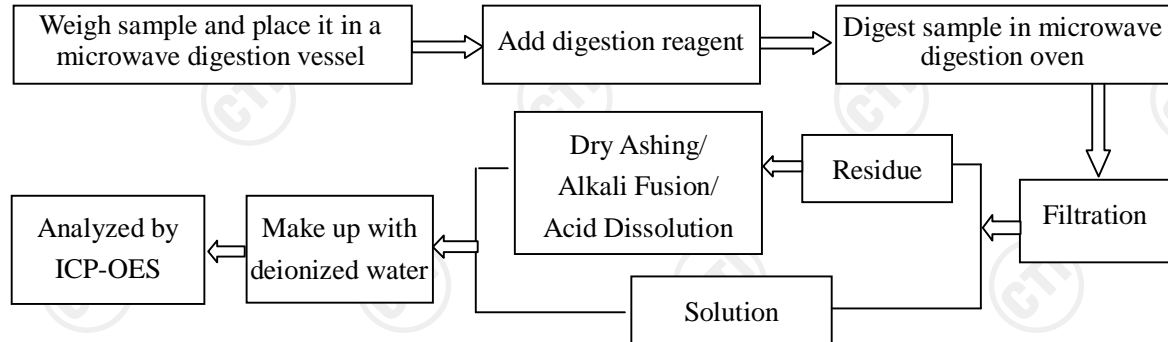


Test Report

Report No.: RLSZE0011899302

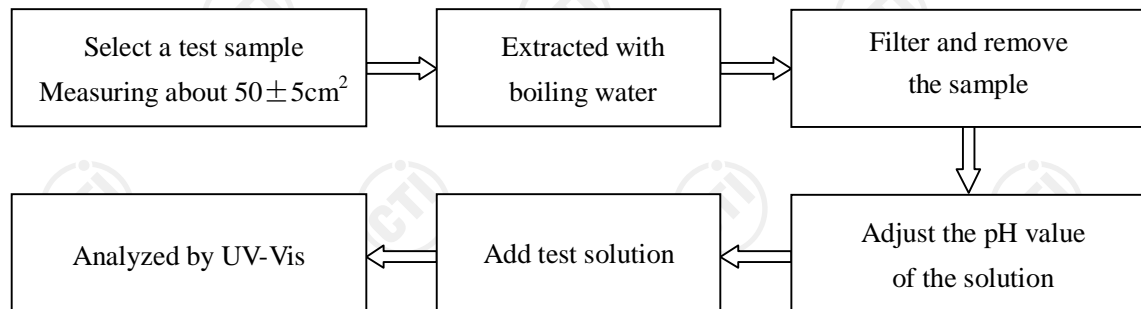
Page 11 of 15

2. Test for Hg Content

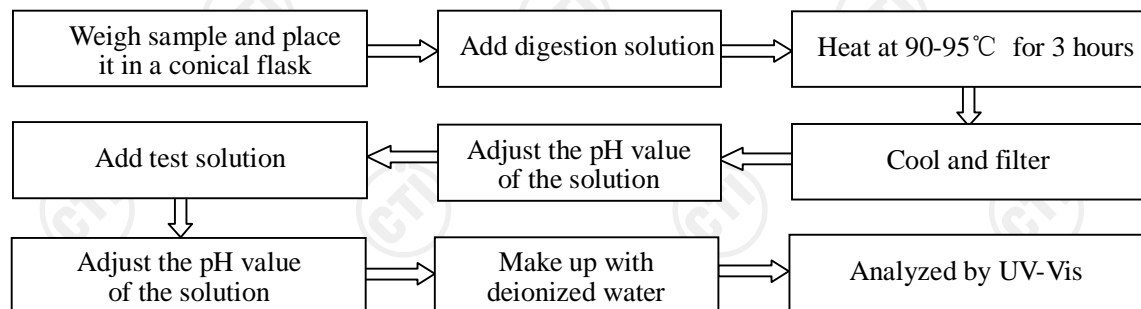


3. Test for Chromium(VI) Content

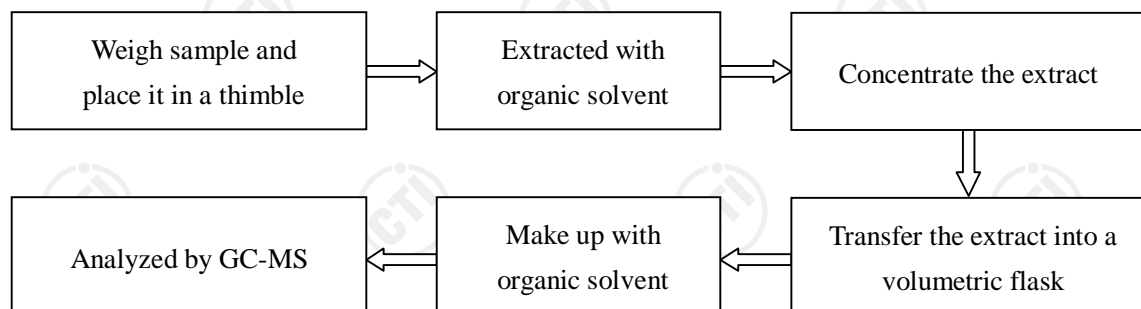
(1) IEC 62321:2008 Ed.1 Annex B



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



4. Test for PBBs/PBDEs Content

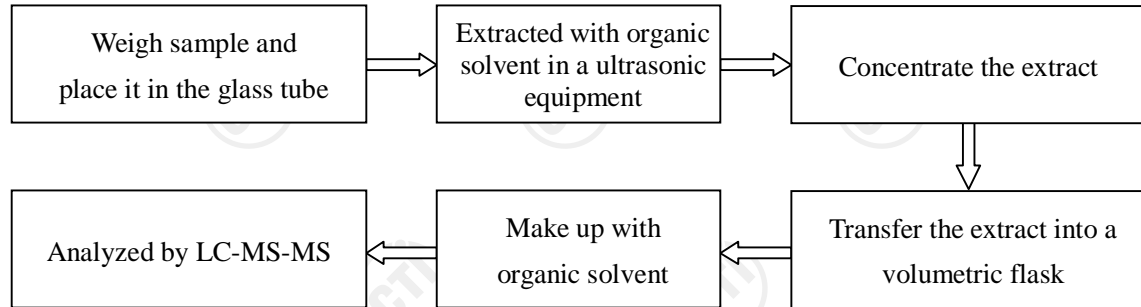


Test Report

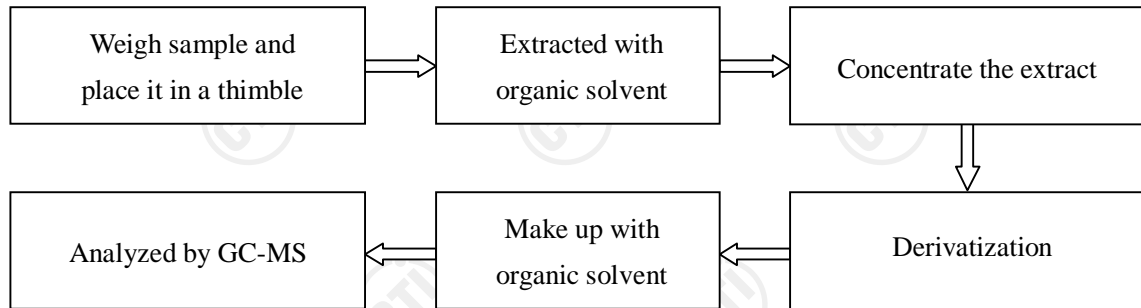
Report No.: RLSZE0011899302

Page 12 of 15

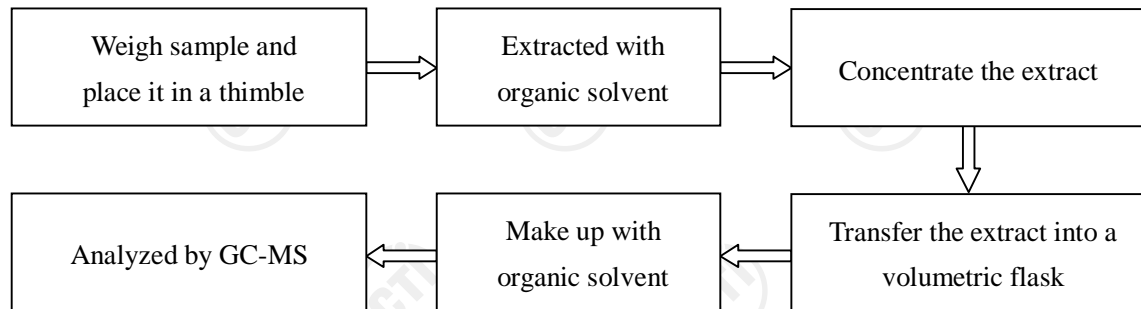
5. Test for PFOS Content



6. Test for TBBP-A Content



7. Test for PAHs Content



Test Report

Report No.: RLSZE0011899302

Page 13 of 15

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	

Test Report

Report No.: RLSZE0011899302

Page 14 of 15

Photo(s) of the sample(s)

Sample No.1



Sample No.2



Sample No.3



Sample No.4



Sample No.5



Sample No.6



Test Report

Report No.: RLSZE0011899302

Page 15 of 15

Photo(s) of the sample(s)

Sample No.7



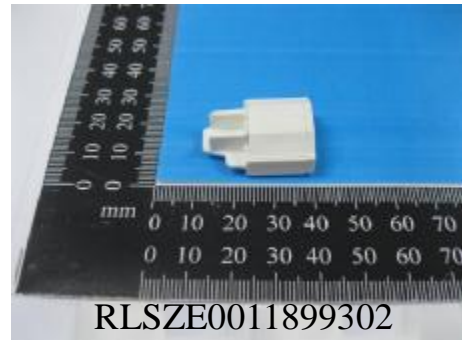
Sample No.8



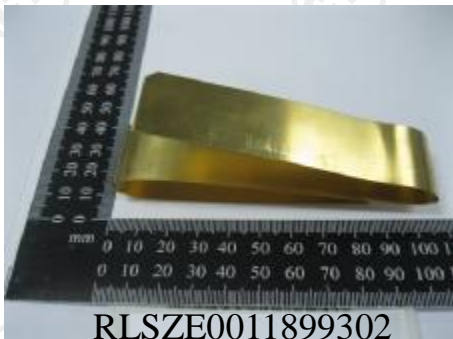
Sample No.9



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