

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-04/YC-12

Customer: MAG

Parts No. : CB-N-BR-3M

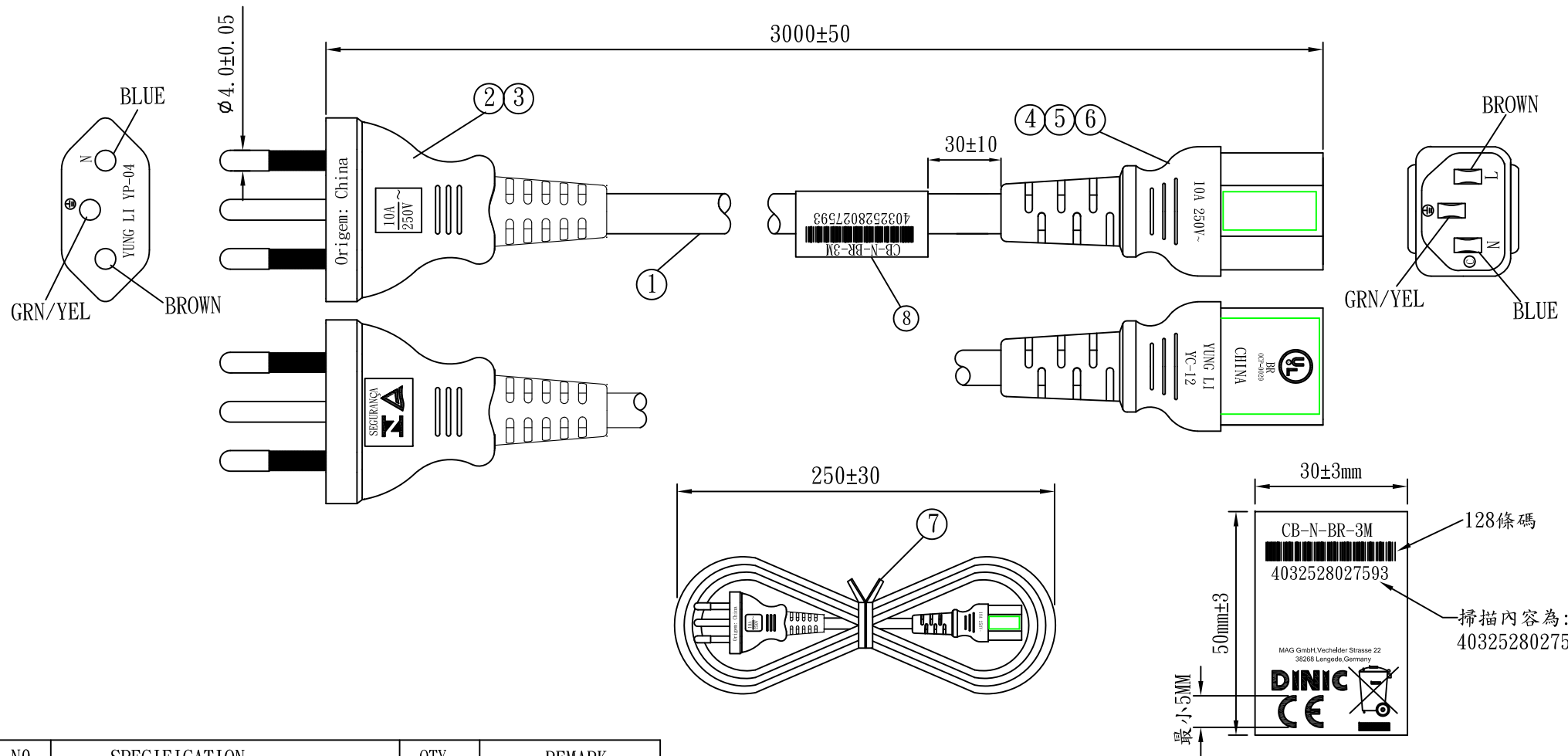
Draw No. :

REVISION RECORD

| | | |
|---|--|--|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |

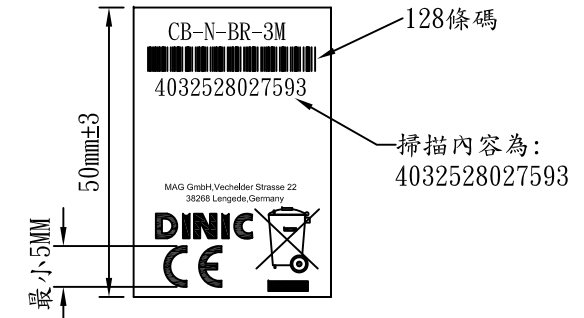
| YUNG LI | |
|---------|-------------|
| CHECKED | PREPARED BY |
| | |

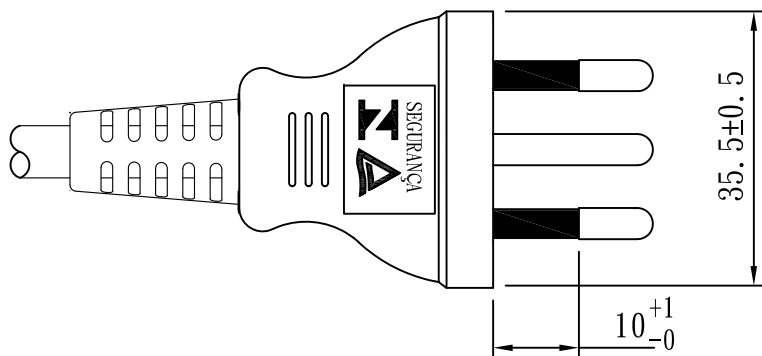
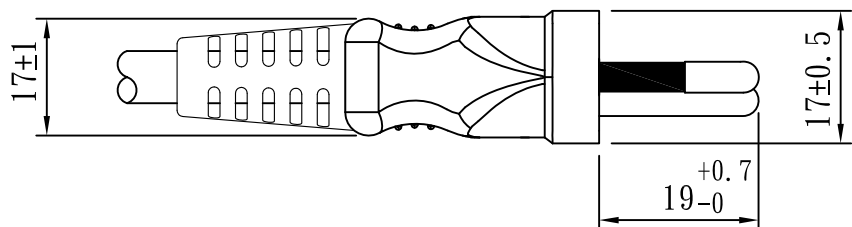
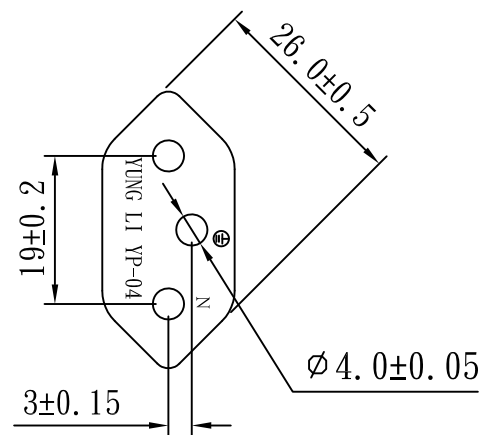
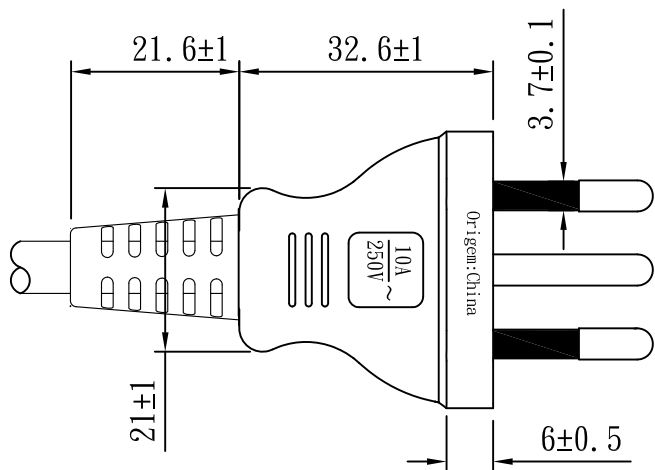
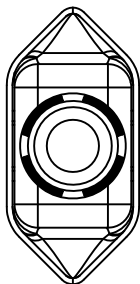
| CUSTOMER | APPROVED |
|----------|----------|
| | |



| NO. | SPECIFICATION | QTY | REMARK |
|-----|------------------------------|--------|--------|
| 1 | H05VV-F 1.0/3G BLACK | 1PC | |
| 2 | YP-04 PVC PLASTIC 50P BLACK | 25g/PC | |
| 3 | YP-04 TER: P98057 ϕ 4.0 | 1PC | |
| 4 | YC-12 PVC PLASTIC 50P BLACK | 18g/PC | |
| 5 | YC-12 INNER BODY | 1PC | |
| 6 | U-TYPE TERMINAL:97740 | 3PCS | |
| 7 | MINI TIE:L=180mm BLACK | 1PC | |
| 8 | LABEL:30X50mm 128Code | 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 | SUKI | Date | 22.08.31 | Customer | MAG | | |
| | Cat. No. | YP-04/YC-12 | | P/N. | CB-N-BR-3M | | | |
| | Drawing No. | CY-B0633-01 | Rev. | B | Material | P.V.C | Unit | mm |
| | | | | | Scale | | | |



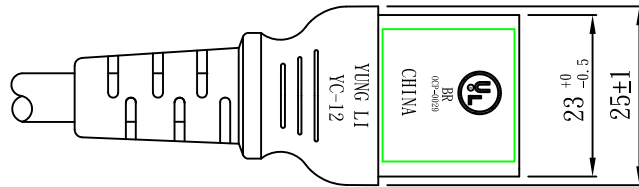
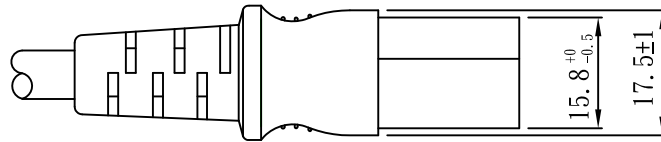
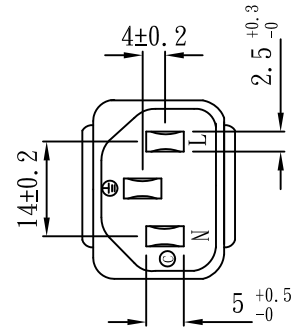
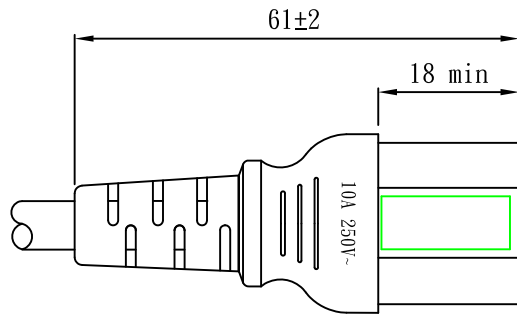


| | | | | | | | | |
|--|-------------|------------|------|----------|------------------|---------|------|----|
| TOLERANCE >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1° | APPROVED | | DATE | | YUNG LI CO., LTD | | | |
| | CHECKED | | DATE | | | | | |
| | DRAWN | MELON | DATE | 19.01.20 | | | | |
| | TYPE | YP-04(10A) | | | P/N | | | |
| | DRAWING NO. | | REV | C | MATERIAL | P. V. C | UNIT | mm |
| | | | | SCALE | | | | |



BR

IEC 60320 C13



| | | | | | | | | | | |
|--|-------------|--------|------|---|-------------------|-----|----------|---------|------|----|
| 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 | | | | P/N | | | | |
| | DRAWING NO. | CY-C12 | REV | B | SCALE | 1:1 | MATERIAL | P. V. C | UNIT | mm |

YUNG LI CO., LTD

SPECIFICATION

| | | | |
|------------|-------|-------------------------------------|-------------|
| Yung Li | Style | PVC FLEXIBLE CORDS | Document No |
| 2019.04.16 | | | |
| Edition | Size | H05VV-F 3G 1.0mm² | Page |
| A | | | 1/2 |

1. Standard: IEC 227 IEC228

2. Construction & Dimension

| | Item | Specification |
|---------------|--------------------------------|-------------------------|
| Conductor | Size | 3G 1.0mm ² |
| | Material | Annealed Bare Copper |
| | Construction | 32/ ϕ 0.202±0.008 |
| Insulation | Material | PVC |
| | Minimum Average Thickness | 0.60mm |
| | Minimum Thickness at any point | 0.48mm |
| | Diameter | 2.50 ± 0.10 |
| | Identification | Blue,Brown,Green/Yellow |
| 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 | NA |
| | Minimum Average Thickness | 0.8mm |
| | Minimum Thickness at any point | 0.58mm |
| | Overall Diameter(Approx) | 7.0± 0.2 |
| | Color | Any Color |

Marking:

Yung Li Co., Ltd. H05VV-F 3G 1.0mm² <VDE> NF-USE 1347 KEMA-KEUR CEBC <OVE>
 IEMMEQU SAA-190646-EA A004049 60227 IEC 53(RVV) 300/500V SU01027-4002

YUNG LI CO., LTD

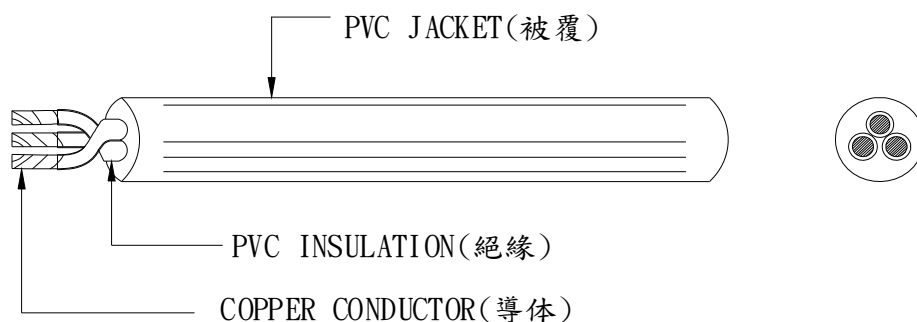
SPECIFICATION

| | | | |
|------------|-------|-------------------------------------|-------------|
| Yung Li | Style | PVC FLEXIBLE CORDS | Document No |
| 2019.04.16 | | | |
| Edition | Size | H05VV-F 3G 1.0mm² | Page |
| A | | | 2/2 |

4. Electrical & Physical Properties

| Item | Specification | | |
|--------------------------------|-----------------------------|-----------------------------|------------------------------|
| Rating Voltage | 70°C 300/500V | | |
| Conductor resistance(AT 20°C) | 19.5Ω/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 | 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 |
| 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±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:



Certificado de Conformidade

Certificate of Conformity

Certificado: TÜV 20.1563
Certificate

Revisão: 02
Review

Solicitante:
Applicant

PRODUCT HOLDER CERTIFICATION SOLUTIONS LTDA
Estrada Geral, S/N - Ibiraguera
88780-000 – Imbituba – SC
CNPJ: 28.707.531/0001-38

Fabricante:
Manufacturer

YUNG LI CO., LTD.
Da Pu Industrial Zone – Gang Zi Chang Ping Town
Dong Guan City – Guang Dong – China – 523571

Fornecedor / Representante Legal:
Supplier / Legal Representative

Não aplicável
Non applicable

Modelo de Certificação:
Certification Model

Modelo 5 de certificação de produto conforme determina a portaria nº 90 de 09 de março de 2022 do INMETRO, com avaliação por ensaio de tipo e auditoria de fábrica iniciais e avaliação de acompanhamento a cada 6 meses com auditoria de fábrica e ensaios parciais conforme definidos no RAC.

Model 5 of product certification according to the INMETRO rule nº 90 from March 09rd, 2022, with evaluation by initial type testing and audit and maintenance evaluations every 6 months with audit and partial testing as established by the Conformity Evaluation Rule.

Regulamento / Normas:
Regulation / Standards

ABNT NBR NM 60884-1:2010;
Portaria nº 90 do INMETRO de 09/03/2022.
ABNT NBR NM 60884-1:2010;
Inmetro Decree 90 of March 09, 2022.

Produto:
Product

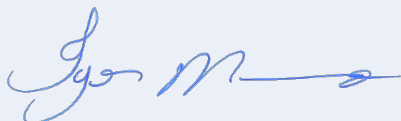
Plugue não desmontável 2P+T
Certificação por família
Non-rewirable plug 2P with earthing contact
Certification by family.

Emissão e Validade:
Issued and Validity

Emissão em: 31/08/2020.
Esta revisão é válida de 15/02/2023 até 31/08/2026.
Issue in: 08/31/2020.
This review validity from 02/15/2023 until 08/31/2026.

A validade deste Certificado de Conformidade está atrelada à realização das atividades de manutenção de acordo com os requisitos previstos no esquema de certificação específico. Para verificação da condição atualizada de regularidade deste Certificado de Conformidade deve ser consultado o banco de dados de produtos e serviços certificados do Inmetro.

The validity of this Certificate of Conformity is conditioned to the execution of the maintenance activities in accordance with the applicable requirements of the specific certification scheme. To confirm the regularity status of this Certificate of Conformity, the Inmetro's database of certified products and services must be consulted.



Igor Moreno
Local Field Manager



Certificado de Conformidade

Certificate of Conformity

Certificado: **TÜV 20.1563**

Certificate

Revisão: **02**

Review

| Item <i>Item</i> | Marca <i>Brand</i> | Modelo / Versão <i>Model / Version</i> | Descrição <i>Description</i> | Código de Barras GTIN <i>GTIN Barcode</i> |
|---------------------|-----------------------|---|--|---|
| 1 | YUNG LI | YP-04 PRETO <i>BLACK</i> | Plugue preto não desmontável 2P+T para equipamento classe I, 10A 250V~, termoplástico, conexões crimpadas, IP20, pinos maciços, com luvas isolantes, saída do cabo 180°, NBR 14136 (Figura A.7) <i>Black non-rewirable plug 2P with earthing contact for class I equipment, 10A 250V~, thermoplastic, crimped connections, IPX0, solid pins, provided with insulating sleeves, cable exit 180°, NBR 14136 (Figure A.7)</i> | Não existente <i>Non-existent*</i> |

* O cliente não utiliza o código de barras GTIN para comercialização do produto em território nacional.

**The client doesn't use the GTIN barcode for marketing the product in Brazil*

Laboratório, Relatório de Ensaios e Data:

Laboratory, Test Report and Date

TÜV Rheinland (Guangdong) Ltd.

50193181 001 de 29/11/2018;

50259319 001 de 30/06/2019;

50294300 001 de 08/11/2019;

60359508 001 de 20/04/2020.

50193181 001 of 11/29/2018;

50259319 001 of 06/30/2019;

50294300 001 of 08/11/2019;

60359508 001 of 04/20/2020.

Relatório de Auditoria e Data:

Audit Report and Date

50353182 001 de 25/03/2020.

50353182 001 of 03/25/2020.

Certificado de Conformidade

Certificate of Conformity

Certificado: **TÜV 20.1563**
Certificate

Revisão: **02**
Review

Especificações:
Description

O plugue está em conformidade com a norma ABNT NBR NM 60884-1:2010, quando provido com os seguintes cabos flexíveis:

The plug is in conformance with the standard ABNT NBR NM 60884-1:2010, if provided with the following cables:

| Corrente nominal (A) <i>Nominal Current (A)</i> | Tipo de Cabo <i>Type of Cable</i> | Seção nominal (mm²) <i>Cross-Section Area (mm²)</i> |
|---|--|---|
| 10 | Cabo Flexível Circular H03VV-F 300V 60227 IEC 52 Classe 5 <i>Circular Flexible Cable H03VV-F 300V 60227 IEC 52 Class 5</i> | 3x0,75 |
| | Cabo Flexível Circular H05VV-F 500V 60227 IEC 53 Classe 5 <i>Circular Flexible Cable H05VV-F 500V 60227 IEC 53 Class 5</i> | |
| | Cabo Flexível Circular H05RN-F 500V 60245 IEC 57 Classe 5 <i>Circular Flexible Cable H05RN-F 500V 60245 IEC 57 Class 5</i> | |
| | Cabo Flexível Circular H05VV-F 500V 60227 IEC 53 Classe 5 <i>Circular Flexible Cable H05VV-F 500V 60227 IEC 53 Class 5</i> | 3x1 |
| | Cabo Flexível Circular H05RN-F 500V 60245 IEC 57 Classe 5 <i>Circular Flexible Cable H05RN-F 500V 60245 IEC 57 Class 5</i> | |
| | Cabo Flexível Circular H07RN-F 750V 60245 IEC 66 Classe 5 <i>Circular Flexible Cable H07RN-F 750V 60245 IEC 66 Class 5</i> | |

Os cabos flexíveis aplicados devem estar em conformidade com as Normas IEC 60227 e IEC 60245.

The flexible cables attached to the plug herein certified must be in compliance with the Standard IEC 60227 and IEC 60245.

Este certificado está vinculado ao projeto:
This certificate is related to project

P00566911

Natureza das Revisões e Data:
Nature of Reviews e Date

Revisão: **00 – 31/08/2020**
Review 00 – 08/31/2020

Recertificação. Este certificado substitui e cancela o certificado de origem nº TÜV 18.1986.

Recertification. This certificate replaces and cancels the certificate of origin nº TÜV 18.1986

01 – 05/08/2022
01 – 08/05/2022

Revisão. Ajuste da validade conforme Art. 12 da Portaria nº 90 do INMETRO, publicada em 9 de março de 2022.

Review. Adjustment of validity according to Art. 12 of INMETRO Decree No. 90, published on March 09, 2022.

02 – 15/02/2023
02 – 02/15/2023

Atualização do ano da norma de referência, e ajuste na tabela de cabos, conforme portaria do Inmetro 90/2022.

Update of the year of the reference standard, and adjustment of cable list, according to Inmetro Decree 90/2022.

CERTIFICADO DE CONFORMIDADE

CERTIFICATE OF CONFORMITY

Certificado No. / Certificate No. 07/UL-BRAP-0011

Data de Emissão / Date of issue 28 de Setembro de 2007 / September 28, 2007

Página / Page 1 a 3

Certificado de conformidade válido somente acompanhado das páginas de 01 até 3
Certificate of conformity valid with only with pages from 1 to 3

Fornecedor solicitante / Applicant supplier **Yung Li Co Ltd**
570164 Da Pu Industrial Zone
Gangzi Chang Ping Town Dongguan, Guangdong, 523571 China

Produto certificado / Certified product CONECTORES PARA APARELHOS DE USO DOMÉSTICO E ANÁLOGO

Família de produto / Product family Conector Não Desmontável para Equipamentos Classe I

Nome do modelo / Descrição / Model Name / Description Cabo Flexível Circular / Circular Flexible Cable – 300 / 500 V
60227IEC53 (H05VV-F)
Seções/ Cross-Section: 3x0,75mm², 3x1,00mm², 3x1,50mm².


Marca comercial / Trademark YC-12

Normas aplicáveis / Applicable Standards IEC 60320-1:2021
IEC 60320-3:2014

Relatório de Avaliação e Ensaios / Assessment and Test Report # BR1619/Vol.1/Sec.9

Concessão Para / Concession for **A empresa licenciada está autorizada a ostentar o Selo de Identificação de Conformidade da UL do Brasil Certificações sobre o(s) produto(s) relacionado(s) neste certificado.**
The licensed company is authorized to bear the Conformity Identification Seal of UL do Brasil Certificações on the product(s) listed in this certificate.

Revisão / Revision date 28 de Setembro de 2022/ September 28, 2022
Validade / Expire date 27 de Setembro de 2023 / Setembro 27, 2023


Pedro Mottola
Program Owner

UL do Brasil Certificações confirma que o produto está em conformidade com a(s) Norma(s) e/ou Programas ou Portarias acima descritas.
UL do Brasil Certificações confirms that the product is in compliance with the standards and/or Certification Program and Ordinances above mentioned.



Organismo de Certificação / Certification Body **UL do Brasil Certificações**
Av. Engenheiro Luis Carlos Berrini, 105 – 24º andar.
04571-010 – Brooklin – São Paulo – SP – Brasil



Form-ULID-013623 - Rev.1

CERTIFICADO DE CONFORMIDADE

CERTIFICATE OF CONFORMITY

Certificado No. / Certificate No. 07/UL-BRAP-0011

Data de Emissão / Date of issue 28 de Setembro de 2007 / September 28, 2007

Página / Page 2 a 3

Certificado de conformidade válido somente acompanhado das páginas de 01 até 3
Certificate of conformity valid with only with pages from 1 to 3

Fabricante / Manufacturer Yung Li Co Ltd
570164 Da Pu Industrial Zone
Gangzi Chang Ping Town Dongguan, Guangdong, 523571
China

Detentor do projeto / Yung Li Co Ltd
Project owner Da Pu Industrial Zone
570164 Gangzi Chang Ping Town Dongguan, Guangdong, 523571 China

| Título / Title | Número do relatório / Report Number | Data de emissão / Issue Date |
|--|-------------------------------------|---------------------------------------|
| Relatório de ensaio emitido por / Test report issued by: Laboratórios Especializados em Eletroeletrônica LABELO/PUCRS(CRL 0075) | DPC 003/2020 | 15/01/2020 |
| | DPC 302/2020 | 15/09/2020 |
| | DPC 133/2021 | 19/04/2021 |
| | DPC 324/2021 | 03/09/2021 |
| Auditoria no Fornecedor Solicitante / Fabricante Inspection Applicant supplier / Manufacturer | | Data de Realização / Performance Date |
| | | 15/06/2021 |

OBSERVAÇÕES / OBSERVATIONS:

- A validade deste Certificado está condicionada à realização das avaliações de manutenção e tratamento de possíveis não conformidades de acordo com as orientações da UL do Brasil Certificações e previstas nos procedimentos específicos.**
The validation of this certificate depends on the surveillance inspections performing and Non conformity treatments, according to UL do Brasil Certificações procedures.
- Este certificado aplica-se aos equipamentos (produtos) idênticos ao protótipo avaliado e certificado, manufaturados na(s) unidade (s) fabril (is) mencionada (S) acima.**
This certificate applies to the products that are identical to the prototype investigated, certified and manufactured at the production site mentioned in this certificate
- Qualquer alteração no produto, incluindo a marcação, invalidará o presente certificado, salvo se o solicitante informar por escrito à UL do Brasil Certificações sobre esta modificação, a qual procederá à avaliação e decidirá quanto à continuidade da validade do certificado.**
Any non-authorized changes performed in the product, including marking, will invalidate this certificate. UL do Brasil Certificações must be notified about any desired change. This notification will be analyzed by UL do Brasil Certificações that will decide about certificate force.

Organismo de Certificação / UL do Brasil Certificações
Certification Body Av. Engenheiro Luis Carlos Berrini, 105 – 24º andar.
04571-010 – Brooklin – São Paulo – SP – Brasil



Form-ULID-013623 - Rev.1

CERTIFICADO DE CONFORMIDADE

CERTIFICATE OF CONFORMITY

Certificado No. / Certificate No. 07/UL-BRAP-0011

Data de Emissão / Date of issue 28 de Setembro de 2007 / September 28, 2007

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Certificado de conformidade válido somente acompanhado das páginas de 01 até 3
Certificate of conformity valid with only with pages from 1 to 3

INFORMAÇÕES COMPLEMENTARES / SUPPLEMENTARY INFORMATION:

| Marca/ Trade Mark | Descrição das Versões do Modelo / Model Versions Description | |
|-------------------|--|---|
| YC-12 | Plugue conector para 10 A 250 V para equipamento classe I Figura C13, para temperaturas do pino em condições frias não excedendo a 70° C, saída do cabo: 180°. Plug Connector for 10 A 250 V for class I Equipment Figure C13, for cold conditions pin temperature not exceeding 70 °C, cable exit: 180°. | |
| | Cabos utilizados / Cables used: | Características Nominais / Nominal characteristics |
| | Cabo Flexível Circular / Circular Flexible Cable – 300 / 500 V 60227IEC53 (H05VV-F) Seções/ Cross-Section: 3x0,75mm ² , 3x1,00mm ² , 3x1,50mm ² . | 10 A 250V ~ |

1. Histórico de revisões / Revision description:

| | |
|---|--|
| 28 de Setembro de 2007 / September 28, 2007 | Emissão inicial / Initial Emission |
| 17 de Setembro de 2009 / September 17, 2009 | Revisão Automática / Automatic Review |
| 21 de Setembro de 2011 / September 21, 2011 | Revisão Automática e Atualização do Formato / Automatic Review and Format Update |
| 09 de Setembro de 2013 / September 09, 2013 | Revisão Automática e Atualização do Formato / Automatic Review and Format Update |
| 24 de Setembro de 2015 / September 24, 2015 | Revisão Automática / Automatic Review |
| 27 de Outubro de 2017 / October 27, 2017 | Renovação de Certificado / Renewal Certificate |
| 31 de Outubro de 2017 / October 31, 2017 | Revisão do Template do Certificado / Certificate Template Revision |
| 17 de Outubro de 2019 / October 17, 2019 | Renovação de Certificado / Renewal Certificate |
| 28 de Setembro de 2021 / September 28, 2021 | Renovação de Certificado / Renewal Certificate |
| 28 de Setembro de 2022 / September 28, 2022 | Correção e inclusão do ano da norma/ Correction and inclusion the standard year |
| A última revisão substitui e cancela as anteriores The last review cancel and substitutes the previous ones | |

Organismo de Certificação /
Certification Body

UL do Brasil Certificações

Av. Engenheiro Luis Carlos Berrini, 105 – 24º andar.
04571-010 – Brooklin – São Paulo – SP – Brasil



Form-ULID-013623 - Rev.1

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

Starkstromleitungen für allgemeine Anwendungen
- Flexible Leitungen
mit thermoplastischer PVC-Isolierung
Cables for general applications
- Flexible cables with
thermoplastic PVC insulation

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.

◁VDE▷ oder/or ◁▷⊠▷ oder/or  schwarz
black rot
red

Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 50525-2-11 (VDE 0285-525-2-11):2012-01; EN 50525-2-11:2011



Aktenzeichen: 1609800-5140-0005 / 211124

File ref.:

Ausweis-Nr. 40010145

Blatt 1

Certificate No.

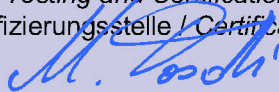
Page

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

Offenbach, 2004-04-27

(letzte Änderung / updated 2015-05-26)

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



M. Tasotti

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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 / 211124 / CC5 / HEG

letzte Änderung / *updated*

2015-05-26

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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.

Starkstromleitungen für allgemeine Anwendungen - Flexible Leitungen mit thermoplastischer PVC-Isolierung *Cables for general applications - Flexible cables with thermoplastic PVC insulation*

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 | + |

Leitungsbauart
Type of cable

Standardleitungen
General purpose cables

Firmenzeichen
Trademark

Yung Li Co., Ltd.

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 CC5
Section CC5

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40010145

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Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40010145.

This supplement is part of the Certificate No. 40010145.

Starkstromleitungen für allgemeine Anwendungen - Flexible Leitungen mit thermoplastischer PVC-Isolierung *Cables for general applications - Flexible cables with thermoplastic PVC insulation*

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
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Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.

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The approval is solely signed on the first page.