



Certificado de Conformidade

Certificate of Compliance ♦ Certificado de Conformidad

Certificado N.º: TÜV 21.0524

Certificate No. ♦ Certificado N.º:

Revisão: 00

Review ♦ Revisión:

Válido até: May 24, 2027

Valid until ♦ Válido hasta:

Emitido em: May 24, 2021

Issued ♦ Emitido:

Produto:

Product ♦ Producto:

**Non-Rewirable plug 2P without earthing contact
10A 250V~**

Solicitante:

Applicant ♦ Solicitante:

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

Fabricante:

Manufacturer ♦ Fabricante:

**NINGBO QIAOPU ELECTRIC CO., LTD.
Xiaoluxia Village – Simen Town – Yuyao City
Zhejiang 315472 – P.R. China**

Fornecedor / Representante Legal:

Supplier / Legal Representative ♦ Proveedor /
Representante Legal:

Not Applicable

Normas Técnicas / Regulamento:

Standards / Regulation ♦ Normas / Reglamento:

**ABNT NBR NM 60884-1:2004, NBR 14136:2002,
INMETRO Decree 85 of April 03, 2006,
INMETRO Decree 271 of June 21, 2011, and
INMETRO Decree 322 of June 21, 2012.**

Esquema de Certificação:

Certification Scheme ♦ Esquema de
Certificación:

**Model 5 of product certification according to the INMETRO rule nº 85
from April 03rd, 2006, 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.**

**Laboratório, N.º do Relatório de Ensaios e
Data:**

Laboratory, Test Report No. and Date ♦
Laboratorio, N.º del Informe de Prueba y Fecha:

**TÜV Rheinland / CCIC (Ningbo) Co., Ltd.
14714641 008 of 08/20/2019;
14714641 009 of 03/03/2020;
14714641 010 of 09/01/2020;
Risk analysis carried out on 06/05/2021, according to Ordinances nº
111/2020, 225/2020 and 377/2020.**

Relatório de Auditoria e Data:

Audit Report and Data ♦ Informe de Auditoría y
Fecha:

Audit carried out on 12/29/2020 - 14712987 013.

Notas:

Notes ♦ Anotación:

**"The validity of this Certificate of Conformity is subjected to the
execution of the maintenance evaluations and treatment of possible
non conformities in accordance with the CB guidelines established in
the specific Rule of the Conformity Evaluation. For the verification of
the updated condition of regularity of this Certificate of Conformity
must be consulted the product database and services certified of
INMETRO."**

**"This license is linked to a contract and for the above mentioned
address"**

This certificate is bound to the proposal 27124759 / 02/09/2021.

Igor Moreno
Local Field Manager

**"This document is composed of 02 pages and it is validated when
displayed with all pages. Further information and notes are contained
on subsequent pages."**



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ACCESSORIES FOR ASSEMBLY

- 1) The plug is in conformance with the standard ABNT NBR NM 60884-1:2004, if provided with the following cables:

Nominal Current (A)	Cable Type	Nominal Section (mm ²)
2,5	Flat Flexible Cable 300V H03VVH2-F 60227 IEC 52	2x0,5
	Circular Flexible Cable 300V H03VV-F 60227 IEC 52	
10	Flat Flexible Cable 300V H03VVH2-F 60227 IEC 52	2x0,75
	Circular Flexible Cable 300V H03VV-F 60227 IEC 52	
	Flat Flexible Cable 500V H05VVH2-F 60227 IEC 53	2x0,75 e 2x1
	Circular Flexible Cable 500V H05VV-F 60227 IEC 53	
	Circular Flexible Cable 500V H05RR-F 60245 IEC 53	
	Circular Flexible Cable 500V H05RN-F 60245 IEC 57	
	Circular Flexible Cable 500V H05V2V2-F 60227 IEC 57	

The flexible cables attached to the plug herein certified must be in compliance with the Standard IEC 60227 and IEC 60245.
 The flexible cables having a nominal cross-section area of 0,5 mm², are allowed in lengths up to 2 meters only.

Models List

Marca Brand ♦ Marca	Modelo Model ♦ Modelo	Descrição Description ♦ Descripción	Código de Barras GTIN GTIN Barcode ♦ Código de Barras GTIN
QIAOPU	D14	Non-Rewirable plug 2P without earthing contact for class II equipment, 10A 250V~, solid pins, provided with insulating sleeves, IPX0, crimped connections, thermoplastic, cable exit 180°, figure 13 NBR 14136.	Non-Existent

* The client does not use the GTIN barcode for marketing the product in Brazil.

Natureza das Revisões / Data

Nature of Reviews/Date ♦

Naturaleza de las Revisiones / Fecha

Review: **00:**

May 12, 2021 – Recertification - "This certificate replaces and cancels the certificate of origin number n.º. TÜV 19.0605".



Digitally signed by TÜV RHEINLAND DO BRASIL LTDA:
 01950467000165
 DN: c=BR, o=ICP-Brasil, st=SP, l=Sao Paulo, ou=Array,
 cn=TÜV RHEINLAND DO BRASIL LTDA:01950467000165
 Reason: Digital Signature
 Location: Sao Paulo/SP/BR
 Date: 12.05.2021 17:36:35 +0000