



Product Service

CERTIFICATE

No. B 16 05 59966 198

Holder of Certificate: Ningbo Boyang Lighting Co., Ltd.XinZe Village Guanhaiwei Town
315314 Cixi, Zhejiang
PEOPLE'S REPUBLIC OF CHINA**Production Facility(ies):** 59966**Certification Mark:****Product:** Appliance plug**Model(s):** VA1, CT16

Parameters:	Rated voltage:	250V~
	Rated frequency:	50Hz
	Rated current:	16A
	Protection class:	I
	Degree of protection:	IP20
	Method of connecting the cable:	Rewirable
	Number of poles:	2-pole with earthing contact
	Kind of construction:	Standard sheet: DIN 49441 R2

Tested according to: DIN VDE 0620-1:2013
DIN VDE 0620-2-1:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 704101406202-01**Valid until:** 2021-05-22**Date,** 2016-05-31

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(Yi Zhu)


Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery

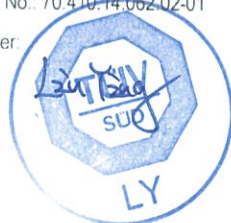


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Auftraggeber / Applicant:		Ningbo Boyang Lighting Co., Ltd. XinZe Village Guanhaiwei Town 315314 Cixi, Zhejiang, People's Republic of China	
Fertigungsstätte / Production facility:		Same as Applicant	
Geräteart / Type of equipment:		Plug(rewirable)	
Typenbezeichnung / Type/model:		VA1, CT16	
Seriennr. / Serial no.:		N/A	
Nennspannung/Frequenz / Rated voltage/frequency:		250V~/50Hz	
Nennaufnahme/Nennstrom / Rated input power/current:		16A	
Anschlußdaten-Hydraulik: / Connection to hydraulic power:		N/A	
Anschlußdaten-Pneumatik / Connection to pneumatic power:		N/A	
Anschlußdaten-Wasser / Connection to waterinstallation:		N/A	
Lärmemission / noise emission (dB A):		N/A	
Ausführung / Construction:		Ortsfest <input type="checkbox"/> Ortsveränderlich <input checked="" type="checkbox"/> Handgerät <input type="checkbox"/> Einbaugerät <input type="checkbox"/>	Stationary <input type="checkbox"/> Portable <input checked="" type="checkbox"/> Hand-held <input type="checkbox"/> Open-frame <input type="checkbox"/>
Schutzklasse / Protection class:	Schutzklasse I: Schutzklasse II: Schutzklasse III:	I: Schutzleiteranschluß II: Schutzisoliert III: Schutzkleinspannung/ interne Stromversorgung	PE-connection <input checked="" type="checkbox"/> Double insulation <input type="checkbox"/> SELV/internally powered <input type="checkbox"/>
Schutzart / Degree of protection against liquids:	IP 20		<input checked="" type="checkbox"/>
Anschlußart / Supply connection:	Feste Anschlußleitung Fester Anschluß Gerätesteckvorrichtung	Non detachable cord Permanent connection Appliance inlet	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Netzbetriebsart / Rated operation:	Dauerbetrieb Aussetzbetrieb Kurzzeitbetrieb	Continuous operation Intermittent operation Short time operation	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Material:	a) Gehäuse / Enclosure PP / PC b) Leiterplatten / p.c.b. N/A		

Zusätzliche Angaben für Laser, Klassifizierung nach EN 60825
 Additional information for Laser equipment, classification according to EN 60825
 Klasse / Class: N/A
 Wellenlänge / Wavelength: N/A
 Pulsdauer / Pulse duration: N/A

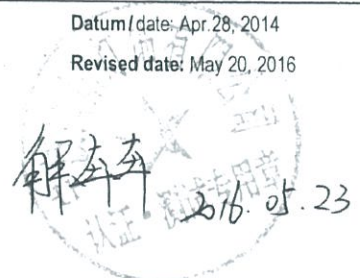
Prüfbericht Nr. / Test Report No.: 70.410.14.062.02-01
 Projektleiter / Project Engineer:



Ort / place: Ningbo

Datum / date: Apr. 28, 2014
 Revised date: May 20, 2016

Stempel und Unterschrift /
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Sicherheitsrelevante Bauteile: (Schalter, Temperaturregler, Heizkörper, Stecker, Fassungen, Leitungen, Kondensatoren, Motoren und sonstige Wicklungen z.B. Transformatoren, Magnetspulen)
(Not-Aus Geräte, 2-Handsteuerungen, Verriegelungsschalter, Sicherheits-Lichtschränken, Sicherheitsventile, Programmierbare Steuerungen-SPS, hydraulische Steuerungen, pneumatische Steuerungen)
Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)
(emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers)

Bauteil / Kind of component	Hersteller / Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse / Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (VDE, BSI, UL etc.)
1. Contact Pin PE-Contacts	Cixi City Kaifeng Stamping Factory	Brass, H59	Test with unit
2. Enclosure for VA1	Ningbo Futian Engineering Plastics Co., Ltd.	PP	Test with unit
for CT16	Ningbo Futian Engineering Plastics Co., Ltd.	PC	Test with unit
3. Marking			



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