

No. GS_4061/M2

Genehmigungsinhaber
Holder

NINGBO TURN-LINK NETWORK COMMUNICATION EQUIPMENT Co., Ltd
No 468 Botao Road, Binhai Zone, East of Cixi, 315338 NINGBO, - CHINA

Fertigungsstätte
Manufacturing site

NINGBO TURN-LINK NETWORK COMMUNICATION EQUIPMENT Co., Ltd
(N°1883AP)
No 468 Botao Road, Binhai Zone, East of Cixi, 315338 NINGBO, - CHINA

Aktenzeichen
File No.

GS_4061/M2

Ausstellungsdatum
Date of delivery

19/04/2022

Gültig bis
Expired on

18/04/2027

Geprüft nach / Tested in conformity with

DIN VDE 0620-1:2016+A1:2017
DIN VDE 0620-2-1:2016+A1:2017
AfPS GS 2019:01 PAK, issue: May 15th 2019

Testbericht Nr. / Test report No

TLK-ESH-P22010834

Produkt / Product

Mehrfachsteckdose / Multiple socket-outlet

Modell / Model

Siehe Anhänge / See Annex

Nominalwerte / Rated characteristics

Siehe Anhänge / See Annex

Markenname / Brand name



腾浪
Turn-link

Weitere Angaben / Additional information

Ersetzt das Zertifikat N° / Replace the certificate N° GS_4061/M1 von / of
18/10/2021, Zusatz neuer Modelle / Addition of new models

Prüfung nach Punkt 10.5 VDE 0620-2-1 :2021 und 0620-1 :2021 /
Tested acc. Clause 10.5 VDE 0620-2-1 :2021 and VDE 0620-1 :2021

Dieser Genehmigung liegen unsere Prüf- und Zertifizierungsregeln zugrunde. Produkt und Fertigungsstätte erfüllen §20 und §21 des Produktsicherheitsgesetzes - ProdSG - *The present approval is submitted to our Testing and Certification rules. The product and the manufacturing site meet the requirements of §20 and §21 of the Products Safety Law - ProdSG.*

Zugelassene Stelle nach §23 ProdSG / Approved Body according to §23 ProdSG

Die Gültigkeit dieser Lizenz endet mit der Aufhebung eines der Standards, auf denen sie basiert.
The present license is valid until the cancellation of one of the standards on which it is based

Fontenay-aux-Roses, 19/04/2022



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
Jérôme REYSSON 1984 €
RCS Nanterre B 208 366 724
Zertifizierungsleiter / Certification Officer
F - 92260 FONTENAY AUX ROSES

**Anhang für Zertifikate / Annex of certificate n°
GS_4061/M2**

REFERENCE	WITH SWICH	NUMBER OF SOCKETS
TUL-GER(16)N1006WKPB19AX	Y	6
TUL-GER(16)N1006WKPB19A	Y	6
TUL-GER(16)N1006W-B19AX	-	6
TUL-GER(16)N1006W-B19A	-	6
TUL-GER(16)N1007WKPB19AX	Y	7
TUL-GER(16)N1007WKPB19A	Y	7
TUL-GER(16)N1007W-B19AX	-	7
TUL-GER(16)N1007W-B19A	-	7
TUL-GER(16)N1008WKPB19AX	Y	8
TUL-GER(16)N1008WKPB19A	Y	8
TUL-GER(16)N1008W-B19AX	-	8
TUL-GER(16)N1008W-B19A	-	8
TUL-GER(16)N1009WKPB19AX	Y	9
TUL-GER(16)N1009WKPB19A	Y	9
TUL-GER(16)N1009W-B19AX	-	9
TUL-GER(16)N1009W-B19A	-	9
TUL-GER(16)N1010W-B19AX	-	10
TUL-GER(16)N1010W-B19A	-	10

Standard Sheet	DIN 49440-1
Rated current (A)	16A
Rated load (W)	350W
Rated voltage (V)	250 V~
Household voltage (V)	230 V
Degree of protection	IP20
Provision for earthing	with earthing contact
Method of connecting the cable	non-rewirable
Type of connections	soldered – welded - other
Colour	black
socket-outlets	
Multiple socket-outlets	6 A :NA
Number of socket-outlets	16 A :6, 7, 8, 9, 10
Degree of protection against electric shock	normal protection
Existence of shutters	with shutters
Method of application - mounting	portable type
plugs	
Class of equipment	I
Entry of cable	lateral

Components	Model	Manufacturer	Conformity	Validity
Plug	CT-01	Cixi Changtong Wire & Cable Co., Ltd	VDE 40025654	-
Cable	H05VV-F		VDE 40023245	
Switch	RK1-01	Ningbo Master Soken Electrical Co., Ltd	VDE 40012988	