



## DECLARACIÓN JURADA DE CONFORMIDAD (DJC)

(Según Resolución S.I.C. N° 236/2024 (Materiales para instalaciones eléctricas) y complementarias)

**a. Número de identificación único de declaración de conformidad: 00018**

**b. Información del signatario:**

i. Razón Social:	Provar Consorcio de Cooperación Empresaria
ii. C.U.I.T.:	30-71023845-2
ii. Nombre comercial o Marca registrada:	CNC
iv. Domicilio Legal:	Hipólito Yrigoyen 4268, San Martín, Buenos Aires, 1650, Argentina
v. Domicilio de depósito del importador:	Ruta Prov. N°24 Entre Teresa de Calcuta y Corrientes, (Polo industrial - Gral. Rodríguez)
vi. Teléfono:	116801-0737
vii. Correo electrónico:	gdecaterini@neored.com.ar

**Representante Autorizado (Si fuera aplicable):**

viii. Nombre y apellido / razón social:	No aplicable
ix. C.U.I.T.:	No aplicable
x. Domicilio legal:	No aplicable

**c. Información del producto:**

i. Código de identificación único del producto (Autodeterminado)	NT00C, NT00, NT0, NT1, NT2, NT3, NT4.
ii. Fabricante (Nombre y dirección de la planta de producción);	Zhejiang Changcheng Trading Co.,Ltd. / Fábrica: CNC Electric Group Co., Ltd. - No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603 Zhejiang Province - CHINA
iii. Identificación del producto:	Low Voltage Fuse / Fusible de bajo voltaje.
Marca:	CNC
Modelo:	NT00C, NT00, NT0, NT1, NT2, NT3, NT4.
Características técnicas:  Un: 500V, 660V, 690V. Capacidad de ruptura nominal: AC500V: 120kA; AC660V/690V: 50kA. Rango de ruptura y categoría de aplicación: gG. NT00C In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A; NT00 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A; NT0 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A; NT1 In: 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A; NT2 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355 <sup>a</sup> , 400A; NT3 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355A, 400A, 425A, 500A, 630A; NT4 In: 700A, 800A, 1000A, 1250A.	

**d. Normas y evaluación de la conformidad:**

i. Reglamento/s por el que se encuentra alcanzado	Resolución S.I.C. N° 236/2024 (Materiales para instalaciones eléctricas)	
ii. Norma/s Técnica:	IEC 60269-1:2024	
iii. Referencia al documento de evaluación de conformidad emitido por Organismo de Certificación:	Nro. de certificado:	CLZJ25111378132
	Esquema: (ISO/IEC 17067)	2
	Fecha de emisión:	18/11/2025
	Fecha de última vigilancia:	No aplicable
	Fecha de próxima vigilancia:	18/11/2027
	Organismo de Certificación:	Shanghai Global Testing Services Co., Ltd.
Contacto:	info@gts-lab.com	

**e. Otros datos.**


i. Enlace a la copia de la declaración de conformidad en Internet	
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**f. Responsabilidad y Sanciones**

La presente **Declaración Jurada de la Conformidad (DJC)** se emite en total conformidad con el **Reglamento Técnico** aprobado por Resolución S.I.C. N° 236/2024 (Materiales para instalaciones eléctricas) de la **SECRETARÍA DE INDUSTRIA Y COMERCIO**, asumiendo la responsabilidad directa por los datos declarados, por la conformidad del producto y por la conservación de la DJC, así como la totalidad de la documentación respaldatoria de los datos aquí denunciados, durante diez años después de la introducción del producto en el mercado de la República Argentina.

La inexactitud, falsedad u omisión de carácter esencial de cualquier dato o información en esta Declaración, o la falta de presentación de la documentación requerida por la Autoridad, será pasible de las sanciones previstas en la **Ley N° 24.240** y sus modificatorias, así como en el **Decreto N° 274/2019**, sin perjuicio de la responsabilidad penal, civil o administrativa aplicable, conforme al **Artículo 110 del Reglamento de Procedimientos Administrativos, Decreto N° 1.759/72 – T.O. 2017.**

Fecha de emisión de esta declaración:	19 de diciembre de 2025
Lugar:	Buenos Aires, Argentina

  
Firma del responsable:  
Gabriel Tiburtini  
Apoderado  
Provar Consorcio de Cooperación Empresaria



Verification No.: CLZJ25111378132



## VERIFICATION OF LVD COMPLIANCE

Applicant: Zhejiang Changcheng Trading Co., Ltd.  
Address of applicant: No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603, Zhejiang Province, China  
Manufacturer: CNC Electric Group Co., Ltd.  
No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603, Zhejiang Province, China  
Product Description: Low Voltage Fuse  
Trade Mark:   
Model No.: See the annex  
Sufficient samples of the product have been tested and found to be in conformity with  
Test Standard: IEC 60269-1:2024  
As shown in the  
Test Report Number(s): TLZJ25111378132  
Date of issue: November 18<sup>th</sup>, 2025  
Date of expiry: November 17<sup>th</sup>, 2030

### Conclusion

This Verification of LVD Compliance has been granted to the applicant based on the results of the TCF, performed by Shanghai Global Testing Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Directive 2014/35/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

Approved by: Hermann Weiher



For and on behalf of  
Shanghai Global Testing Services Co.,  
Ltd



Shanghai Global Testing Services Co., Ltd  
E-mail: info@gts-lab.com <http://www.gts-lab.com>  
Floor 3rd, Building D-1, No. 128, Shenfu Road, Minhang District, Shanghai, China.

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ZERTIFIKAT ■ CERTIFICATE ■ CERTIFICADO ■ CERTIFICAT

Annex:

NT00C, NT00, NT0, NT1, NT2, NT3, NT4

Un: 500V, 660V, 690V

Rated breaking capacity: AC500V: 120kA; AC660V/690V: 50kA

Breaking range and application category: gG

NT00C In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT00 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT0 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT1 In: 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A;

NT2 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355A, 400A;

NT3 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355A, 400A, 425A, 500A, 630A;

NT4 In: 700A, 800A, 1000A, 1250A

Approved by: Hermann Weiher



For and on behalf of  
Shanghai Global Testing Services Co.,  
Ltd



Shanghai Global Testing Services Co., Ltd  
E-mail: info@gts-lab.com <http://www.gts-lab.com>  
Floor 3rd, Building D-1, No. 128, Shenfu Road, Minhang District, Shanghai, China.

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**Technical Construction File****IEC 60269-1:2024****Low-voltage Fuse and Fuse Holders - Part 1: General requirements**

Report reference No.....	: TLZJ25111378132
Compiled by (+ signature).....	: Stephen Zhang /Engineer
Approved by (+ signature).....	: Kosco Vent / Project Manager
Date of issue.....	: November 18, 2025
Reviewing laboratory.....	: Shanghai Global Testing Services Co., Ltd.
Reviewing location.....	: Floor 3rd, Building D-1, No. 128, Shenfu Road, Minhang District, Shanghai, China.
Applicant.....	: Zhejiang Changcheng Trading Co., Ltd.
Address.....	: No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603, Zhejiang Province, China
Manufacturer.....	: CNC Electric Group Co., Ltd.
Address.....	: No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603, Zhejiang Province, China
Factory.....	: The same as manufacturer
Address.....	: The same as manufacturer
Standard.....	: <input checked="" type="checkbox"/> IEC 60269-1:2024
Review Report Form No.....	: 60269-1
TRF originator.....	: GTS
Master TRF.....	: Reference No. IEC 60269-1:2024
Review procedure .....	: GTS
Type of Review object.....	: Low Voltage Fuse
Trademark.....	:
Model/type reference.....	: See the annex
Main Model.....	: NT0
Rating.....	: See the annex



Possible review case verdicts:

- review case does not apply to the test object..... : N(.A.)
- review object does meet the requirement..... : P(ass)
- review object does not meet the requirement..... : F(ail)

General remarks:

"(see remark #)" refers to a remark appended to the report.

"(see appended table)" refers to a table appended to the report.

Throughout this report a comma is used as the decimal separator.

The review results presented in this report relate only to the object reviewed.

This report shall not be reproduced except in full without the written approval of the third party.

**Testing:**

Date of receipt of review item:

November 08, 2025

Date(s) of performance of review:

November 08, 2025 to November 18, 2025

**General product information:**

Low Voltage Fuse

**Summary of reviewing:**

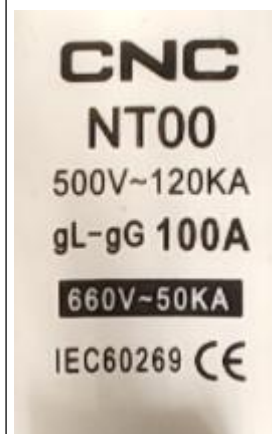
This review report includes:

Annex I: 2 page(s) of photo documentation.

Copy of marking plate

Low Voltage Fuse,  
Model: NT0

Marking

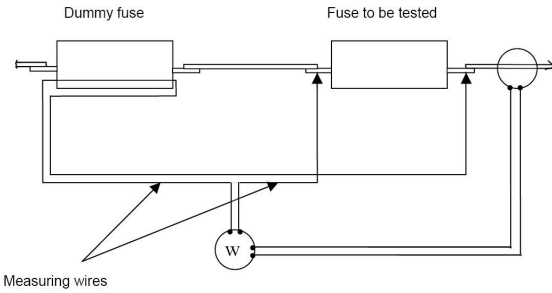


CNC Electric Group Co., Ltd.

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
1	General		-
1.1	Scope and object		-
1.2	Normative references		-
2	Terms and definitions		-
2.1	Fuse and Fuse Holders and their component parts		P
2.2	General terms		P
2.3	Characteristic quantities		P
3	Conditions for operation in service		P
3.1	Ambient air temperature (Ta)		P
3.2	Altitude		P
3.3	Atmospheric conditions		P
3.4	Voltage		P
3.5	Current.		P
3.6	Frequency, power factor and time constant		P
3.7	Conditions of installation		P
3.8	Utilization category		P
3.9	Discrimination of Fuse and Fuse Holder-links		P
4	Classification		P
5	Characteristics of Fuse and Fuse Holders		P
5.1	Summary of characteristics		P
5.2	Rated voltage		P
5.3	Rated current		P
5.4	Rated frequency (see 6.1 and 6.2)		P
5.5	Rated power dissipation of a Fuse and Fuse Holder-link and rated acceptable power dissipation of a Fuse and Fuse Holder-holder		P
5.6	Limits of time-current characteristics		P
5.7	Breaking range and breaking capacity		P
5.8	Cut-off current and $I^2t$ characteristics		P
6	Markings		P
6.1	Markings of Fuse and Fuse Holder-holders		P
6.2	Markings of Fuse and Fuse Holder-links		P
6.3	Marking symbols		P
7	Standard conditions for construction		P
7.1	Mechanical design		P
7.2	Insulating properties and suitability for isolation		P
7.3	Temperature rise, power dissipation of the Fuse and Fuse Holder-link and acceptable power dissipation of a Fuse and Fuse Holder-holder		P
7.4	Operation		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
7.5	Breaking capacity		P
7.6	Cut-off current characteristic		P
7.7	$I^{2t}$ characteristics		P
7.8	Overcurrent discrimination of Fuse and Fuse Holder-links		P
7.9	Protection against electric shock		P
7.10	Resistance to heat		P
7.11	Mechanical strength		P
7.12	Resistance to corrosion		P
7.13	Resistance to abnormal heat and fire		P
7.14	Electromagnetic compatibility		P
8	Tests		P
8.1	General		P
<b>8.1.5</b>	<b>Testing of Fuse and Fuse Holder-links</b>		P
	This requirement is applicable for all tests which have to be performed at rated voltage.		P
	However, tests which are allowed to be performed at any convenient low voltage are allowed to be conducted, by the agreement of the manufacturer, at d.c. or a.c. 50 or 60 Hz for Fuse and Fuse Holderlinks rated dc and/or 50 Hz and/or 60 Hz, providing that the kind of current or frequency does not influence the test results.		P
	The test results are deemed to cover the relevant requirements if it is verified that the temperature rises according to 8.3. for the highest rated current do not differ by more than 2.5 % when tested with dc 50/60 Hz a.c.		P
	Pre-arcing and operating times less than 2 s shall be determined from oscillograms, or other methods meeting the requirements of LTI G2.		P
	The instruments for the measurement of current voltage and internal resistance of the Fuse and Fuse Holderlinks shall be at least of Class 0.5 or according to LTI G2 and shall show (or permit to determine) the true r.m.s. value.		P
<b>8.1.5.1</b>	<b>Complete tests</b>		P
	Type of current for the internal resistance measurement: dc.		P
	For some Fuse and Fuse Holders, the maximal allowed measuring current $0.1 I_n$ stated in the standard may lead to a temperature rise.		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
	A lower test current value shall then be used, but not lower than 0.05 In for accuracy reason.		P
<b>8.1.5.2</b>	<b>Testing of Fuse and Fuse Holder-links of a homogenous series.</b>		P
	If the applicant requests testings of Fuse and Fuse Holder-links of a homogenous series, he must supply to the test station all technical details required by IEC 60269-1, § 8.1.5.2.		P
	The homogenous series is established by the test station under examination of these details.		P
	The arc-extinguishing medium is deemed to be the same if the quality is the same e.g. when using sand of same purity and same grain size.		P
	When the Fuse and Fuse Holder-link contacts differ in a range of ratings and if it is not possible to determine the least favourable contact, the range shall be parted in several series, each corresponding to the same contact.		P
	The Certificate and the TRF shall include the list(s) of the Fuse and Fuse Holders of the homogenous series.		P
8.2	Verification of the insulating properties and of the suitability for isolation		P
<b>8.2.1</b>	<b>Arrangement of the Fuse and Fuse Holder-holder.</b>		P
	If the manufacturer asks the certification of a Fuse and Fuse Holder intended to be replaceable while live, he shall supply the device for replacing, or the Fuse and Fuse Holder carrier		P
	. This is for guarantee of the user's safety.		P
<b>8.2.2.3</b>	<b>Test method</b>		P
<b>8.2.2.3.2</b>	<b>Immediately after the humidity treatment</b> the measurement should be carried out as soon as possible but not more than 15 minutes.		P
8.3	Verification of temperature rise and power dissipation.		P
<b>8.3.1</b>	<b>Arrangement of the Fuse and Fuse Holder</b>		P
	When testing rated currents according to R 20 of ISO standard 3 (not mentioned in table 17) the applicable cross-section of the next smaller rated current shall be selected.		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
8.3.2	<b>For ac Fuse and Fuse Holders with Ferro magnetic parts, the test current shall be in a.c.</b>		P
8.3.3	<b>Measurement of the power dissipation of the Fuse and Fuse Holder-link</b>		P
	gives the following test conditions for ac Fuse and Fuse Holder with Ferro magnetic parts:		P
	In ≤ 200 A measurements with :		P
	- either ac wattmeter - or pre-heating in a.c., measurements in d.c. - or the following circuit diagram		P
	In > 200 A: - either pre-heating in a.c., measurements in d.c. - or the following circuit diagram		P
	For d.c. Fuse and Fuse Holders the test current shall be d.c.		P
	Circuit diagram 		P
8.4	Verification of operation		P
8.3.4	<b>Test method</b>		P
8.3.4.1	<b>Temperature rise of Fuse and Fuse Holder-holder</b>		P
	Tolerance of the power loss of the Fuse and Fuse Holder-link or dummy Fuse and Fuse Holder-link: +5/-0 % of the rated acceptance value.		P
8.4.3	<b>Test method and acceptability of test results</b>		P
8.4.3.1	<b>Fuse and Fuse Holder-links or dummy Fuse and Fuse Holder-links having the specified power loss shall be supplied by the manufacturer</b>		P
	a) The tolerance of the r.m.s. equivalent value of the test current over the test shall be +3/-0%.		P
	b) The tolerance of the r.m.s. equivalent value of the test current over the test shall be +3/-0%.		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
	This is to avoid discrepancies because the standard does not prescribe tolerances.		P
<b>8.4.3.2</b>	<b>Verification of rated current of "g" Fuse and Fuse Holder-links.</b>		P
	Same requirement as 8.4.3.1.a).		P
<b>8.4.3.4</b>	<b>Overload</b>		P
	The tolerance on the r.m.s. value of the test current measured over the period of 5 s shall not exceed $\pm 2\%$ , however momentarily the test current may have a tolerance of $\pm 5\%$ .		P
8.5	Verification of the breaking capacity		P
	<b>Test method</b>		P
<b>8.5.5.1</b>	<b>Tests Nos. 1 and 2</b>		P
	For a.c., if during test No. 1 the requirements of test No. 2 are met during one or more tests, then these tests need not be repeated as part of test No. 2.		P
	For d.c., if during test No. 1 arcing commences at a current equal to or greater than $0.5 I_1$ , test No. 2 need not be performed.		P
	For a.c., if the prospective current necessary to comply with the requirements of test No. 2 is greater than the rated breaking capacity, tests Nos. 1 and 2 shall be replaced by a test made with the current $I_1$ , on six samples at six making angles which differ approximately $30^\circ$ between each test.		P
	The detailed results shall be mentioned in the Test Report.		P
<b>8.5.5.2</b>	<b>For one of the three tests No. 2 and test No. 4, the voltage shall be maintained:</b>		P
	- 30 s after operation of Fuse and Fuse Holder-links not containing organic materials, in their body or filler ;		P
	- 5 min. after operation of the Fuse and Fuse Holder-links in all other cases, switching over to another source of supply being permitted after 15 s if the switching time (interval without voltage) does not exceed 0.1 s.		P
	For all other tests, the recovery voltage shall be maintained at the same value for 15 s after operation of the Fuse and Fuse Holder.		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
	<p>The diagram shows a test circuit. It consists of a power source connected to a switch D. The circuit then splits into two parallel branches. The left branch contains a resistor R and an inductor L in series, followed by a switch C. The right branch contains a switch D. Both branches recombine and pass through a fuse F. A voltmeter A is connected in parallel across the fuse F. A current transformer O1 is connected in series with the main circuit after the fuse. A voltmeter O2 is connected in parallel across the fuse F. The circuit is grounded at the bottom.</p>		P
	<p>O<sub>1</sub> = measurement of current (A<sub>1</sub> , A<sub>2</sub> of figure 6)</p> <p>O<sub>2</sub> = measurement of voltage (B<sub>00</sub>, B<sub>0</sub>, B<sub>1</sub> or B<sub>2</sub> of figure 6)</p>		P
<b>8.5.3</b>	<b>Measuring instruments</b>		P
	The frequency response of the measuring circuit shall be minimum 20 kHz in order to measure the breaking overvoltage.		P
<b>8.5.4</b>	<b>Calibration of test circuit</b>		P
	For test stations supplied by a generator, it is acceptable for calibration to be carried out at a voltage less than the test voltage.		P
	This proposal allows prospective current tests to be made repeatedly without undue stress to the generator supply.		P
	However, as some short-circuit generators do not exhibit a linear relationship, care should be exercised in application of this procedure to ensure that the rated prospective current is available for the test.		P
	In any case, the prospective test current shall not be made at value less than 75 % of the test voltage relative to the rated value, the linearity characteristic having been predetermined by test at periodic intervals.		P
<b>8.5.8</b>	<b>Acceptability of test results</b>		P

IEC 60269-1			
Clause	Requirement- Test	Result - Remark	Verdict
	The statement that the Fuse and Fuse Holder link shall remain in one piece before its removal from the Fuse and Fuse Holder carrier or test rig shall be interpreted as follows: the performance shall be judged unsatisfactory if fragments of the barrel or filler material become detached from the Fuse and Fuse Holder-link prior to its removal from the Fuse and Fuse Holder carrier or test rig.		P
	If there is no doubt regarding the ability of the Fuse and Fuse Holder-link to remain intact during or after removal, the insulation resistance shall be measured in the Fuse and Fuse Holder carrier or test rig.		P
8.6	Verification of the cut-off current characteristics		P
8.7	Verification of $I^2t$ characteristics and overcurrent discrimination		P
<b>8.7</b>	<b>Verification of <math>I^2t</math> characteristic and overcurrent discrimination</b>		P
<b>8.7.3</b>	<b>Verification of compliance for gG and gM Fuse and Fuse Holder-links at 0.01 s</b>		P
	The values of prearcing $I^2t$ at 0.01 s to be considered are those announced by the manufacturer (see time-current characteristic).		P
<b>8.11.2.1</b>	<b>Verification of freedom from season cracking</b>		P
	The test station decides to make the test from information provided by the manufacturer on the copper rate of current-carrying parts (copper content).		P
8.8	Verification of the degree of protection of enclosures		P
8.9	Verification of resistance to heat		P
8.10	Verification of non-deterioration of contacts		P
8.11	Mechanical and miscellaneous tests		P

Annex:

NT00C, NT00, NT0, NT1, NT2, NT3, NT4

Un: 500V, 660V, 690V

Rated breaking capacity: AC500V: 120kA; AC660V/690V: 50kA

Breaking range and application category: gG

NT00C In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT00 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT0 In: 4A, 6A, 10A, 12A, 16A, 20A, 25A, 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A;

NT1 In: 32A, 35A, 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A;

NT2 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355A, 400A;

NT3 In: 40A, 50A, 63A, 80A, 100A, 125A, 160A, 200A, 224A, 250A, 300A, 315A, 350A, 355A, 400A, 425A, 500A, 630A;

NT4 In: 700A, 800A, 1000A, 1250A

--- End of TCF ---

Type of equipment,  
model:

Low Voltage Fuse,  
See the annex

Details of:

View:

general

front

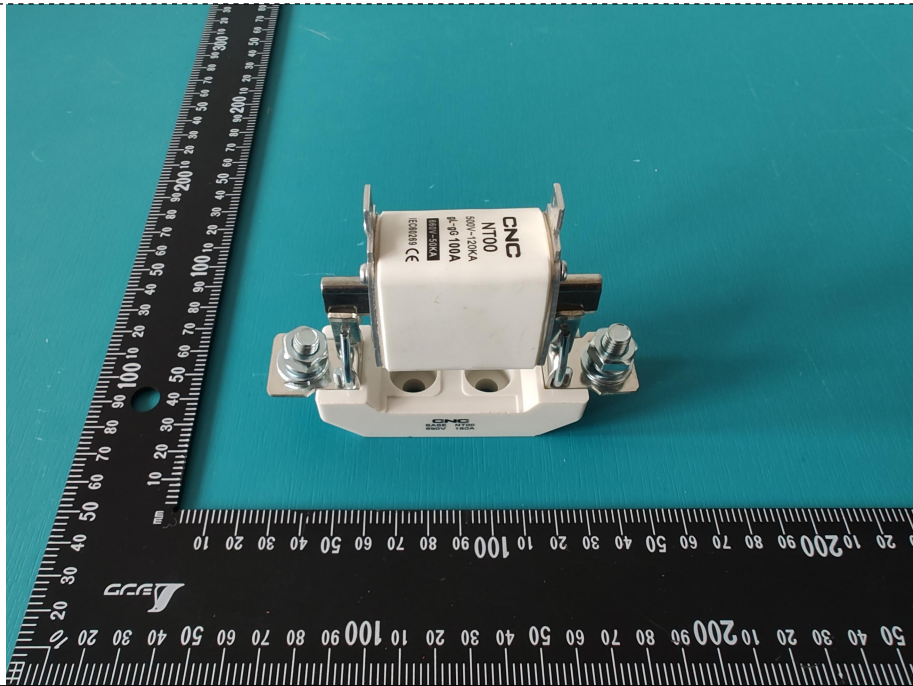
rear

right

left

top

bottom



Details of:

View:

general

front

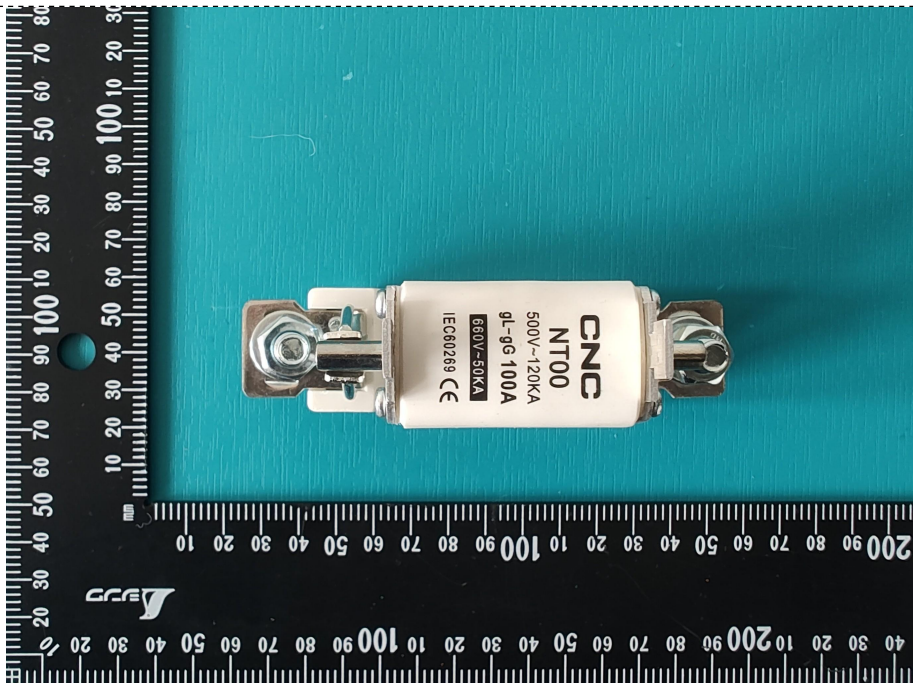
rear

right

left

top

bottom



Details of:

View:

general

front

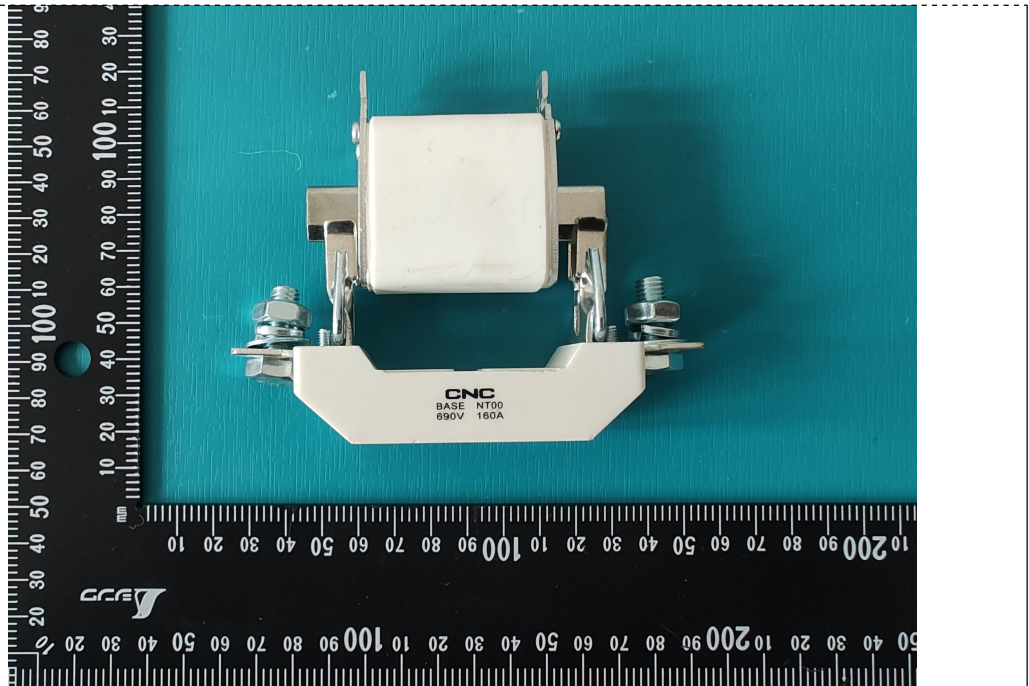
rear

right

left

top

bottom



- End of Annex I -



Deliver Power For Better Life

**ZHEJIANG CHANGCHENG TRADING CO.,LTD**

Add: Changcheng High-tech Industrial Zone, Yueqing, Zhejiang, China  
T: +86-577-61989999 | cncele@cncele.com | www.cncele.com

## **Authorization for Importing to Argentina (Autorización para Importar a la República Argentina)**

Hereby we,  
(Por medio del presente, nosotros)

**Zhejiang Changcheng Trading Co.,Ltd.**

No. 66, Huachi Road, Yanjiang Industrial Area, BeiBaixiang Town, Yueqing City, Wenzhou City, 325603 Zhejiang Province – CHINA.

authorize  
(autorizamos a)

**Provar Consorcio de Cooperación Empresaria**

Hipólito Yrigoyen 4268, San Martín, Buenos Aires, 1650, Argentina.

to utilize the license/type certificate  
(para utilizar la licencia / certificado de tipo)

Type of Equipment / Low Voltage Fuse / Fusible de bajo voltaje.  
Tipo de producto:

Type Designation / NT00C, NT00, NT0, NT1, NT2, NT3, NT4.  
Designación de modelo:

Brand / Marca CNC

Certificate Number / CLZJ25111378132  
Certificado número:

Report Number / TLZJ25111378132  
Reporte número:

for importing to Argentina.  
(para importar a la Argentina)

Date: 2025/12/17

Job position: CEO

Date and Legal signature of the license/type certificate holder  
(Fecha y Firma legal del titular de la licencia / certificado de tipo)

ZHEJIANG CHANGCHENG TRADING CO.,LTD