

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Power supply
Power supply (built-in)

Name and address of the applicant

PULS GmbH
Elektrastr. 6
81925 München
- GERMANY

Name and address of the manufacturer

PULS GmbH
Elektrastr. 6
81925 München
- GERMANY

Name and address of the factory

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

ML100.100, ML95.100, ML100.109

Additional information (if necessary may also be reported on page 2)

/

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 61010-1:2010 + A1:2016
IEC 61010-2-201:2017

As shown in the Test Report Ref. No. which forms part of this Certificate

20TH0492_61010-1_0
20TH0492_61010-2_0

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

Date: 07/12/2020

Signature: **Gilles LEMONNIER**
Certification Officer

ANNEX

Name and address of the factories:

PULS INVESTICNI SRO
Prazska 5639
430 01 Chomutov
- CZECH REPUBLIC

PULS ELECTRONICS (SUZHOU) CO. LTD.
No 1 Rui En Lane Xingpu Rd, Sip
Suzhou, Jiangsu, 215021 – CHINA

References, ratings and main characteristics:**ML100.100, ML100.109:**

Input: 100-120 / 220-240 V; 50 - 60 Hz; 2,1 / 1,0 A
or 290 Vdc; 0,4 A
Output: 24 - 28 Vdc; 4,2 - 3,6 A (at 60°C);
3,1 - 2,7 A (at 70°C)
Derate linearly between 60°C and 70°C.

ML95.100:

Input: 100-120 / 220-240 V; 50 - 60 Hz; 2,1 / 1,0 A
or 290 Vdc; 0,4 A
Output: 24 - 28 Vdc; 3,95 - 3,4 A (at 60°C);
3,1 - 2,7 A (at 70°C)
Derate linearly between 60°C and 70°C.

For more information relating to the ratings and the main characteristics please refer to the CB Test Report:
20TH0492_61010-1_0, 20TH0492_61010-2_0



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr



Date: 07/12/2020

Signature: **Gilles LEMONNIER**
Certification Officer