



Ref. Certif. No.

FR_705129

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 (if any)

PULS

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

PIC240.240C, PIC240.241D, PIC240.361D

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 62368-1:2018

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

19TH0137-62368_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



Signature: Gilles LEMONNIER
Certification Officer

Date: 04/03/2019

ANNEX

Name and address of the factories:**PULS ELECTRONICS (SUZHOU) CO. LTD.**

No 1 Rui En Lane Xingpu Rd, Sip
Suzhou, Jiangsu, 215021 – CHINA

PULS INVESTICNI SRO

Prazska 5639
430 01 Chomutov
- CZECH REPUBLIC

References, ratings and main characteristics:

PIC240.241C

Input: 200-240 Vac; 2,4 A; 50-60 Hz

Output:

24-28 Vdc; 10,0-8,6 A (below +55 °C)

24-28 Vdc; 6,2-5,4 A (at +70 °C)

Derate linearly between +55 °C and +70 °C

PIC240.241D

Input: 100-240 Vac; 2,7-1,2 A; 50-60 Hz

Output:

24-28 Vdc; 10,0-8,6 A (below +55 °C)

24-28 Vdc; 6,2-5,4 A (at +70 °C)

Derate linearly between +55 °C and +70 °C

PIC240.361D

Input: 100-240 Vac; 2,7-1,2 A; 50-60 Hz

Output:

36 Vdc; 6,7 A (below +55 °C)

36 Vdc; 4,2 A (at +70 °C)

Derate linearly between +55 °C and +70 °C

For more information relating to the ratings and the main characteristics please refer to the CB Test Report:
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