

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product
Produit

DIN Rail power supply for medical application

Name and address of the applicant
Nom et adresse du demandeur

PULS GmbH
Arabellastr. 15, D-81925 München, Germany

Name and address of the manufacturer
Nom et adresse du fabricant

PULS GmbH
Elektrastr. 6, D-81925 München, Germany

Name and address of the factory
Nom et adresse de l'usine

See page 2

Note: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2ème page

Additional Information on page 2

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See page 2

Trademark (if any)
Marque de fabrique (si elle existe)

PULS

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

/

Model / Type Ref.
Ref. De type

CP10.241-M1 and CP10.241-M1-78

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

The risk management requirements of the standard were not
addressed.

Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} page

Additional Information on page 2

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

IEC 60601-1:2005 (Third Edition) + A1:2012

As shown in the Test Report Ref. No. which forms
part of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

T221-0097/16 issued by laboratory SIQ Testing and Certification
GmbH

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**



SIQ Ljubljana
Tržaška cesta 2, SI-1000 Ljubljana, Slovenia
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si

Date: 2016-12-20

Signature: Bojan Pečavar

Ratings:

Input:

AC: 100-240 Vac; 3,3-1,4 A; 50-60 Hz

DC: 110-150 Vdc; 3,0-2,2 A

CP10.241-M1 output:

24-28 Vdc; 12-10,3 A (below +45°C)

24-28 Vdc; 10-8,6 A (below +60°C)

24-28 Vdc; 7,5-6,5 A (below +70°C)

CP10.241-M1-78 output:

24-28 Vdc; 10-8,6 A (below +60°C)

24-28 Vdc; 7,5-6,5 A (below +70°C)

Name and address of factories:

- 1) PULS ELECTRONICS (SUZHOU) CO LTD
NO 1 RUI EN LANE XINGPU RD, SIP
SUZHOU
JIANGSU CN-215021, CHINA
- 2) PULS INVESTICNI S R O
PRAZSKA 5639
CZ-430 01 CHOMUTOV, CZECH REPUBLIC

Additional information (if necessary)**Information complémentaire (si nécessaire)**

Date: 2016-12-20

Signature: Bojan Pečavar



Certificate of Conformity

Number: C251-0129/16 **Project file:** C20161277

Product: DIN-rail power supply for medical application

Type reference: CP10.241-M1

Trademark: PULS

Applicant: **PULS GmbH**
Arabellastrasse 15, DE-81925 München, Germany

Manufacturer: PULS GmbH
Arabellastrasse 15, DE-81925 München, Germany

Place of manufacture: PULS GmbH
Arabellastrasse 15, DE-81925 München, Germany

This certificate is granted subject to the SIQ's rules on product certification. SIQ certifies the conformity of the products with the requirements of the listed standards.

Ratings: AC input: 100 - 240 V~; 50 - 60 Hz; 288 W max (at < 45°C)
DC input: 110 - 150 Vdc
DC output: adjustment range 24 – 28 Vdc / 12 – 10.3 A (at < 45°C)

Standard: EN 60601-1-2:2015

Test report: T251-0895/16 (2016-11-04)

Remarks: This certificate shall apply to the products identical to the tested sample and shall remain valid for the period of 3 years until 2019-12-21 or until the validity date of the listed standards, whichever occurs earlier.

Date: 2016-12-21

Authorized signature:

Bojan Pečavar



Only integral publication of this certificate is allowed. This certificate may only be reproduced in its entirety and without any changes. On request SIQ will give information about the validity of the certificate.