Ref. Certif. No.

UA-0190

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

CB TEST CERTIFICATE

Product	Capacitor charging power supply
Name and address of the applicant	OOO "OEM Tech", Odoevskogo 129, 220018 Minsk, Belarus
Name and address of the manufacturer	OOO "OEM Tech", Odoevskogo 129, 220018 Minsk, Belarus
Name and address of the factory	OOO "OEM Tech", Odoevskogo 129, 220018 Minsk, Belarus
Note: *When more than one factory, please report on page 2*	☐ Additional Information on page 2
Ratings and principal characteristics	Input:110-240VAC, 50-60Hz, 11.0-5.0A, Class I (Power output refer to the test report)
Trademark / Brand (if any)	OEM Tech
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	PCA-10-300V-PD, PCA-10-500V-PD
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 60601-1-2: 2014 inclusive National differences for Canada
As shown in the Test Report Ref. No. which forms part of this Certificate	0235-5-2021

This CB Test Certificate is issued by the National Certification Body

SE "Ukrmetrteststandart"
4, Metrologichna Str.,
03143, Kiev, Ukraine

Date: 2021-05-05

Signature: Victor Rymer

Ref. Certif. No.

UA-0189

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

CB TEST CERTIFICATE

Product	**Capacitor charging power supply**
Name and address of the applicant	OOO "OEM Tech", Odoevskogo Str.129, 220018 Minsk, Belarus
Name and address of the manufacturer	OOO "OEM Tech", Odoevskogo Str.129, 220018 Minsk, Belarus
Name and address of the factory Note: *When more than one factory, please report on page 2*	OOO "OEM Tech", Odoevskogo Str.129, 220018 Minsk, Belarus ☐ Additional Information on page 2
Ratings and principal characteristics	Input:110-240VAC, 50-60Hz, 11.0-5.0A, Class I Output: 300VDC
Trademark / Brand (if any)	OEM Tech
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	PCA-10-300V-PD
Additional information (if necessary may also be reported on page 2)	The Risk Management requirements were not addressed. The usability evaluation has not been addressed ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005/AMD1:2012 inclusive National differences for USA, Canada
As shown in the Test Report Ref. No. which forms part of this Certificate	0237-2-2021

This CB Test Certificate is issued by the National Certification Body

4, Metrologichna, str., 03143 Kyiv, Ukraine
Ukrainian Scientific and Technical Institute for Certification and Testing of Electrical Equipment
UkrTEST of SE "UKRMETRTESTSTANDART"

Date: **2021-04-26** Signature: **Victor Rymer**

IEC IECEE CB SCHEME

Ref. Certif. No.

UA-0188

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

CB TEST CERTIFICATE

Product	Capacitor charging power supply
Name and address of the applicant	OOO "OEM Tech", Odoevskogo Str.129-106, 220018 Minsk, Belarus
Name and address of the manufacturer	OOO "OEM Tech", Odoevskogo Str.129-106, 220018 Minsk, Belarus
Name and address of the factory Note: *When more than one factory, please report on page 2*	OOO "OEM Tech", Odoevskogo Str.129-106, 220018 Minsk, Belarus ☐ Additional Information on page 2
Ratings and principal characteristics	Input: 110-240VAC; 50-60Hz; 11.0-5.0A, Class I Output: 500VDC
Trademark / Brand (if any)	OEM Tech
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	PCA-10-500V-PD
Additional information (if necessary may also be reported on page 2)	The Risk Management requirements were not addressed. The usability evaluation has not been addressed. ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005/AMD1:2012 inclusive National differences for USA, Canada
As shown in the Test Report Ref. No. which forms part of this Certificate	0236-2-2021

This CB Test Certificate is issued by the National Certification Body

Ukrainian Scientific and Technical Institute for Certification and Testing of Electrical Equipment UkrTEST of SE "Ukrmetrteststandart"
4, Metrologichna, str., 03143 Kyiv, Ukraine

Date: **2021-04-12**

Signature:

Victor Rymer

SERTIKA

CERTIFICATE

Certificate Registration No. PS.17.002 13th February, 2017

CAPACITOR CHARGING MODULES:

PCA-10-300V-PD, PCA-10-500V-PD, PCA-10-700V-PD, PCA-10-1000V-PD, PCA-10-1500V-PD

Made by: OOO "OEM Tech"
Tchkalova 14-209, Minsk 220039, Belarus

Conforms to the requirements of the standards:

EN 60601-1:2006/A1:2013
(IEC 60601-1:2005/A1:2012)
EN 55011:2009
EN 55011:2009/A1:2010
EN 61000-3-2:2014

This certificate is issued on the base of:

Testing Laboratory of "Sertika", Ltd:
Test Report: No. 12-16B.

Equipment and Devices Electromagnetic Compatibility Control Division of Communications Regulatory Authority (Lithuania):
Test Reports: No. (29.1) PB-159, (29.1) PB-160, (29.1) PB-161, (29.1) PB-162, (29.1) PB-163.

Certification was based on the B certification scheme.

Certificate gives the right to mark the certified product with the conformity mark.

Director Ingrida Kusienė

LIETUVOS RESPUBLIKA UAB SERTIKA REPUBLIC OF LITHUANIA

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Savanoriu av. 271-255,
LT-50131 Kaunas, Lithuania

sertika@sertika.lt
www.sertika.lt

OEM Tech LLC. declares under its sole responsibility that the product(s) to which this declaration relates, is in conformity with the following directives, standard(s) and other normative document(s).

List of models: PCA-10-300V-PD, PCA-10-500V-PD

Directives:
Medical Device Directive 93/42/EEC
Electromagnetic Compatibility Directive 2014/30/EU
Restriction of Hazardous Substances Directive 2011/65/EU

Product Safety Standards: IEC 60601-1:2005/AMD1:2012

EMC Standards: IEC 60601-1-2:2014

Note: This product is classified as component type for building-in use. The EMC characteristic and safety approval of the final application has to be performed by the end-product manufacturer in accordance to the applicable standards for the end-product.

June 01, 2021

Dmitry Kamlyuk, CEO

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RoHS CE