



Product Service

EC-Attestation of Conformity

No. E7 14 06 87424 004

Holder of Certificate: Shen Zhen KHadapter Technology Co., Ltd.5F, No. 12, 2 Lane, Jiazitang First Industrial Zone
Guangming New District
518106 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA**Name of Object:** Adaptors
(Power Adapter)**Model(s):** KH0501000EW, KH0601000EW,
KH0501000ES, KH0601000ES**Description of
Object:**

Rated Input : 100-240VAC, 50/60Hz, 0.4A Max
Rated Output : 5.0VDC, 1.0A (for KH0501000EW,
KH0501000ES)
6.0VDC, 1.0A (KH0601000EW,
KH0601000ES)
Protection Class : II

**Tested
according to:** EN 60601-1-2:2007

This EC Attestation of Conformity is issued according to the Council Directive (93/42/EEG). It confirms that the listed equipment complies with the EMC requirements of the Medical Device Directive specified in the listed standards and refers only to the sample and its technical documentation submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 657301400101
(Paul Yu)**Date,** 2014-06-05

TÜV SÜD Product Service GmbH is Competent Body in accordance with EMC Directive 2004/108/EC and Notified Body in accordance with Council Directive 93/42/EEC concerning medical devices with identification no. 0123.

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Product Service

CERTIFICATE

No. B 15 05 87424 005

Holder of Certificate: Shen Zhen KHadapter Technology Co., Ltd.5F, No. 12, 2 Lane, Jiazitang First Industrial Zone
Guangming New District518106 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA**Certification Mark:****Product:** Adaptors
(Power Adapter)

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 652701500101**Valid until:** 2020-05-18**Date,** 2015-06-15
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(Jimmy Huang)



Product Service

CERTIFICATE**No. B 15 05 87424 005****Model(s):****KHxxxxyyyyEg series**

(xxx = 050 or 060 stands for rated output voltage 5.0 or 6.0VDC. yyyy = 0200-1000 stands for rated output current range 0.2-1.0A. g = W or S stands for different output manner. W stands for output wire; S stands for USB port.)

Parameters:

Rated Input : 100-240VAC, 50/60Hz, 0.4A Max.

Rated Output : 5 or 6VDC, 0.2-1.0A

Protection Class : II

Degree of Protection : IP20

Remark :

- When installing the equipment, all requirements of the mentioned standard must be fulfilled.
- The maximum operating temperature is 40°C.
- Clearance was evaluated for operating altitude up to 3000m above sea level.
- The output was not evaluated as patient connected circuits.
- Compliance with the requirements for EMC shall be evaluated for the end use product.
- These products have been investigated only as a component part for use in equipment where the suitability of the combination is subject to end product investigation.
- The leakage current test shall be checked in end product.
- The risk management requirements of the standard were not addressed.

**Tested
according to:**

EN 60601-1:2006/A1:2013

**Production
Facility(ies):**

87424



Product Service

EC-Attestation of Conformity

No. E7 15 12 87424 007

Holder of Certificate: Shen Zhen KAdapter Technology Co., Ltd.

5F, No. 12, 2 Lane, Jiazitang First Industrial Zone
Guangming New District
518106 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Name of Object: Adaptors
(POWER ADAPTER)**Model(s):** KHxxxxxyyzzg-PP series
(xxx = 050 or 060 stands for rated output
voltage 5.0 or 6.0VDC. yyyy = 0100-1000 stands for
rated output current range 0.1-1.0A. z = E or B stands
for different plug type. E stands for Europe plug; B stands
for Britain plug. g = W or S stands for different output
manner. W stands for output wire; S stands for USB port.)**Description of
Object:**

Rated Input : 100-240VAC, 50/60Hz, 0.4A Max.
Rated Output : 5 or 6VDC, 0.1-1.0A
Protection Class : II

**Tested
according to:** EN 60601-1-2:2007

This EC Attestation of Conformity is issued according to the Council Directive (93/42/EEG). It confirms that the listed equipment complies with the EMC requirements of the Medical Device Directive specified in the listed standards and refers only to the sample and its technical documentation submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 657301500101**Date,** 2016-01-05

(Paul Yu)



TÜV SÜD Product Service GmbH is Competent Body in accordance with EMC Directive 2004/108/EC and Notified Body in accordance with Council Directive 93/42/EEC concerning medical devices with identification no. 0123.

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Product Service

CERTIFICATE

No. B 15 12 87424 006

Holder of Certificate: Shen Zhen KHadapter Technology Co., Ltd.

5F, No. 12, 2 Lane, Jiazitang First Industrial Zone
Guangming New District
518106 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

**Certification Mark:****Product:****Adaptors
(POWER ADAPTER)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 652701500201**Valid until:** 2020-12-28

Date, 2015-12-29
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(Jimmy Huang)





Product Service

CERTIFICATE**No. B 15 12 87424 006****Model(s):**

KHxxxxxyyzzg-PP series
(xxx = 050 or 060 stands for rated output
voltage 5.0 or 6.0VDC. yyyy = 0100-1000 stands for
rated output current range 0.1-1.0A. z = E or B stands
for different plug type. E stands for Europe plug; B stands
for Britain plug. g = W or S stands for different output
manner. W stands for output wire; S stands for USB port.)

Parameters:

Rated Input : 100-240VAC, 50/60Hz, 0.4A Max.
Rated Output : 5 or 6VDC, 0.1-1.0A
Protection Class : II
Degree of Protection : IP20
Remark :
- The maximum operating temperature is 40°C.
- Clearance was evaluated for operating altitude up to
3000m above sea level.
- The output was not evaluated as patient connected
circuits.
- Compliance with the requirements for EMC shall be
evaluated for the end use product.
- These products have been investigated only as a
component part for use in equipment where the suitability
of the combination is subject to end product investigation.
- The leakage current test shall be checked in end product.
- The risk management requirements of the standard were
not addressed.
- Clearance/creepage distance and dielectric strength
were evaluated and fulfilled the requirements for MOPP.

**Tested
according to:**

EN 60601-1:2006/A1:2013

**Production
Facility(ies):**

87424

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