



Product Service

EC-Attestation of Conformity

No. E7 09 06 49020 205

Holder of Certificate: **Dongguan Shilong Fuhua Electronic Co., Ltd.**

Fuhua Electronic Industrial Park
Xianglong Road, Huangzhou
New Town District, Shilong Town
523326 Dongguan, Guangdong Province
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Switching power supply unit
(Switching Power Adaptor)**

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.: 68730900301

Date, 2009-06-29



TÜV SÜD Product Service GmbH is Competent Body in accordance with EMC Directive 89/336/EEC (BMPT VFG. 91/1992) and Notified Body in accordance with Council Directive 93/42/EEC concerning medical devices with identification no. 0123.

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Model(s):

UE120-YYYZZZ-SPAX series
 (YYY: 120-480, stands for output voltage from DC12.0V to 48.0V; ZZZ: 833-250, stands for the maximum output current from 8.33A to 2.50A; X: 1-3, stands for different constructions of AC inlet. X=1 for Class II construction; X=2 or 3, for Class I construction. See page 3 for details of model number.)

Description of Object:

Rated Input : 100-240VAC, 50-60Hz, 2.0A
 Rated Output : see page 3 for details
 Protection Class : I (for UE120-YYYZZZ-SPAX, X=2 or 3)
 II (for UE120-YYYZZZ-SPAX, X=1)

Tested according to:

EN 60601-1-2:2007

CERTIFICATE

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Model	Output Voltage (V)	Output Current (A)	Max. Output Power (W)
UE120-120833-SPAX	12.0	0.01-8.33	100
UE120-135740-SPAX	13.5	0.01-7.40	100
UE120-138725-SPAX	13.8	0.01-7.25	100
UE120-150666-SPAX	15.0	0.01-6.66	100
UE120-160625-SPAX	16.0	0.01-6.25	100
UE120-170588-SPAX	17.0	0.01-5.88	100
UE120-180555-SPAX	18.0	0.01-5.55	100
UE120-190526-SPAX	19.0	0.01-5.26	100
UE120-200500-SPAX	20.0	0.01-5.00	100
UE120-220454-SPAX	22.0	0.01-4.54	100
UE120-240500-SPAX	24.0	0.01-5.00	120
UE120-260462-SPAX	26.0	0.01-4.62	120
UE120-280428-SPAX	28.0	0.01-4.28	120
UE120-295406-SPAX	29.5	0.01-4.06	120
UE120-300400-SPAX	30.0	0.01-4.00	120
UE120-330363-SPAX	33.0	0.01-3.63	120
UE120-360333-SPAX	36.0	0.01-3.33	120
UE120-480250-SPAX	48.0	0.01-2.50	120