



TÜV Rheinland Group

Certificate

of RECOGNITION

The Certification Body
of TÜV Rheinland Guangdong Ltd.
hereby certifies that the laboratory

Shenzhen EMTEK Co., Ltd.

Bldg 69, Majialong, Taipingyang Industry Zone, Nanshan District,
Shenzhen, Guangdong, P.R.China

has established and applies a quality system for EMC & Safety Test
according to the scope listed in the appendix

The laboratory has been assessed according to the requirements

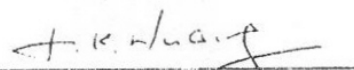
ISO/IEC 17025:1999

and regular surveillance has been agreed to.

The certificate is valid until 2008.2



Certification Body of
TÜV Rheinland Guangdong Ltd.


Huang Likun



SHENZHEN EMTEKCO., LTD. Tel: +86-755-26954280 Fax: +86-755-26954282 <http://www.emcsafety.com>
 Bldg 69, Majialong Industry Zone, Nanshan District, Shenzhen, Guangdong, China

Declaration of Conformity

NO.: E072001

The following products have been tested by us with the listed standards and found in compliance with the council EMC directive 89/336/EEC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

Applicant : NEWIN CORPORATION
 Address : 155-4 CHUNEUI-DONG WONMI KU BUCHON KYUNGKI-DO KOREA
 Manufacturer : NEWIN CORPORATION
 Address : 155-4 CHUNEUI-DONG WONMI KU BUCHON KYUNGKI-DO KOREA
 EUT : Electroshocker
 M/N : NW-901 750KV

Test Standards:	
	Electromagnetic compatibility (EMC) Part 6-3:Generic standards
EN61000-6-3:2001	Emission standard for residential, commercial and right-industrial environments
	Electromagnetic Compatibility (EMC)
EN61000-3-2:2000	Part 3: Limits-Section 2 Limits for harmonic current emission (equipment input current < 16A per phase)
	Electromagnetic Compatibility (EMC)
EN 61000-3-3: 1995 + A1: 2001	Part 3: Limits-Section Mimitation of voltage fluctuations and flicker low-voltage supply systems for equipment with rated current < 16A
EN61000-6-1: 2001	Electromagnetic compatibility (EMC) Part 6-1:Generic standards
	Immunit for residential, commercial and li ht-industrial environments



(Manager)
 August 07, 2001

The test report was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards. The certificate holder has the right to fix the CE-mark for EMC directive on the product complying with the inspection samples.