

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Вносител: "Щайнбергер" ООД
1463 София, ул." Хан Аспарух" №1
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Производител: Ningbo Zhongdi Industry & Trade Co., Ltd.
Jishigang Industry Zone
Yinzhou District
315171 Ningbo City, Zhejiang
People`s Republic of China

Продукт: Запойваща станция ZD-937

В съответствие с :

- Наредба за съществените изисквания и оценяване на съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежението, въвеждаща директива 2006/95/ЕС - Съоръжения за ниско напрежение
- Наредбата за съществените изисквания и оценяване на съответствието за електромагнитна съвместимост, въвеждаща директива 2004/108/ЕС – Електромагнитна съвместимост

Декларирам, че внесения от мен продукт отговаря на изискванията на следните хармонизирани стандарти:

БДС EN 55014-1: 2006 Изисквания за електрически уреди, електрически инструменти и подобни на тях уреди (EMC).

БДС EN 55014-2: 1997+A1 Изисквания за електрически уреди, електрически инструменти и подобни на тях уреди (EMC).

БДС EN 61000-3-2:2006 Електромагнитна съвместимост (EMC).

БДС EN 61000-3-3:1995+A1+A2 Електромагнитна съвместимост (EMC).

Директива Тест репорт:

2006/95/ЕС No. 14702823 001 Tuv Rheinland Product Safety GmbH 27.02.2009

2004/108/ЕС No. 14703910 001 Tuv Rheinland Product Safety GmbH 14.08.2009

подпис:



/д-р Стефан Дервишев/
управител

София, 21.06. 2012 г.

C E R T I F I C A T E
of Conformity



EC Council Directive 2004/108/EC
Electromagnetic Compatibility

Registration No.: AE 50160790 0001

Report No. 14703910 001

Holder:

Ningbo Zhongdi Industry & Trade
Co., Ltd.
Jishigang Industry Zone
Yinzhou District
Ningbo 315171
P.R. China

Product:

Soldering Iron
(Soldering Iron)

Identification:

Type Designation: ZD-937

Serial No.: n.a.

Remark: Issued in conjunction with TÜV Rheinland
license CC 50160789 0001

Tested acc. to:

EN 55014-1:2006
EN 55014-2:1997+A1
EN 61000-3-2:2006
EN 61000-3-3:1995+A1+A2

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2004/108/EC. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Cologne, 14.08.2009



Certification Body

Dr.-Ing. T. Keiter

TÜV Rheinland Product Safety GmbH - Am Graßen Stein - D-51105 Köln

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

CERTIFICATE



of Conformity
Low Voltage Directive 2006/95/EC

Registration No.: AN 50114652 0001

Report No.: 14702823 001

Holder:

Ningbo Zhongdi Industry & Trade
Co., Ltd.
Jishigang Industry Zone
Yinzhou District
Ningbo 315171
P.R. China

Product:

Soldering Iron
(Soldering Iron)

Identification:

Type Designation: ZD-931 ZD-409 ZD-937

Serial No.: n.a.

Remark: Issued in conjunction with TÜV Rheinland
license S 50114651 0001

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex III of the Directive.

Cologne, 27.02.2009



Certification Body

Dr.-Ing. T. Keiter

TÜV Rheinland Product Safety GmbH - Am Grauen Stein - D-51105 Köln

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE