

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

198 Kezhu Road, Scientech Park, Guangzhou Economic & Technological Development District, Guangzhou, China 510663

Telephone: +86 (0) 20 821 55 555 +86 (0) 20 82075059 Email: ee.guangzhou@sgs.com

Page 1 of 1

VERIFICATION OF EMC COMPLIANCE

Verification No.: GZEM150500212403V Application No.: GZEM1606003942IT

Applicant: Guangzhou e-Design Intelligent Technology Co. ,Ltd

Address of Applicant: Room 1102, Houldround Plaza, DaNan Road, YueXiu District,

GuangZhou City, GuangDong Prov., China

Product Description:

Soldering Iron

Model No: Trade Mark: TS100

MINI

Sufficient samples of the product have been tested and found to be in conformity with

Test Standards:

EN 55022:2010.

EN 55024:2010+A1:2015.

EN 55014-1:2006+A1:2009+A2:2011,

EN 55014-2:2015. EN 61000-3-2:2014, EN 61000-3-3:2013.

As shown in the

GZEM150500212403 Test Report Number(s):

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufactures, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.





Date: 2015-07-07

Copyright of this verification is owned by SGS CSTC Standards Technical Services Co., Ltd and may not be reproduced other than in full and with the prior approval of the General Manager. This verification is subjected to the governance of the General Conditions of Services. printed overleaf.

Member of the SGS Group (SGS SA)



SGS IECC Ltd.

(wholly owned by SGS Group) Units 303-305, 3/F., 31 Lok Yip Road, On Lok Tsuen, Fanling,

N.T., Hong Kong

Telephone: +852 23052570 +852 27564480 Fax Email: info@iecc.com.hk FEDERAL COMMUNICATIONS COMMISSION

CAB Registration number: 446297

No. VFHKEM1506000835IT

Verification of Conformity FCC DoC Procedure

It is herewith confirmed and found the following designated product

Product Name: Soldering Iron Model: TS100

(Product Identification)

to comply with the technical requirements set up by ANSI C63.4 & CFR 47 FCC PART 15 regulations for the evaluation of electromagnetic compatibility with.

Test Report Number(s): HKEM160600092401

issued on: July 7, 2016

(Identification of regulations / standards)

Applicant : Guangzhou e-Design Intelligent Technology Co., Ltd.

Address: Room 1102, Houldround Plaza, DaNan Road, YueXiu District,

GuangZhou City, GuangDong Prov., China

(Applicant Identification)

TEST LABORATORY

This is the test result, that was carried out based on the submitted sample(s) of the product in conformity with the specification of the respective standards.

************** CHEN Jian-feng, Jeffrey

July 7, 2016



This verification is related to the submitted sample(s) and in conjunction with the test data detailed in the above test report.

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at www.sgs.com/terms.and-conditions.htm.nnd.htm, htm electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms.and-conditions.htm, and conditions for Electronic Documents at www.sgs.com/terms.and-conditions.htm. Attention is drawn to the Electronic Documents.

The electronic Documents and Conditions at the Electronic Documents at www.sgs.com/terms.and-conditions.htm. Attention is drawn to the Electronic Documents at www.sgs.com/terms.and-conditions.htm.

The electronic Docum of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 80 days only.