



萬泰認證

环境管理体系认证证书

昆山厚声电子工业有限公司

(分支机构详见附件)

注册地址: 江苏省昆山经济技术开发区龙腾路88号

经营地址: 江苏省苏州市昆山经济技术开发区龙腾路88号

(分支机构地址详见附件)

统一社会信用代码: 9132058360827742X7

建立的管理体系, 按照以下标准评审合格, 特发此证。

GB/T24001-2016 / ISO14001:2015 环境管理体系 要求及使用指南

认证范围

晶片电阻器、传统型电阻器及其电阻材料(电阻膜层、瓷棒、瓷壳)的设计、制造和销售所涉及的环境管理

(该证书所包含的分支机构及审核范围见附件)

证书号: 01526E61435R101

生效日期: 2026年08月14日

有效期至: 2029年08月13日

本证书信息可在全国认证认可信息公共服务平台 (<http://cx.cnca.cn>) 或万泰认证网站 (www.wit-int.com) 查询。



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C015-M

第一次监审

第二次监审

第三次监审

汪晓军

总经理

初次认证/再认证后的第一次监督审核应在认证证书签发日起12个月内进行, 且两次监督审核的时间间隔不得超过12个月。获证组织必须定期接受监督审核并经审核合格此证书方继续有效, 每次监督审核合格后, WIT将在本证书上加贴合格标签。凡认证范围涉及行政许可或国家强制认证要求的, 本证书随相关行政许可或国家强制认证证书失效而失效。

杭州万泰认证有限公司

浙江省杭州市滨江区长河街道江虹路1750号信雅达国际创意中心1幢1311室



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杭州万泰认证有限公司

浙江省杭州市滨江区长河街道江虹路1750号信雅达国际创意中心1幢13-11楼





萬泰認證

Environmental Management System Certificate

This is to certify that the Management System established by

Uniroyal Electronics Industry Co., Ltd.

(Please Refer to the Attachment for the Branche's information)

Registered Address: No. 88 LongTeng Road, Economic & Technical Development Zone, Kunshan City, Jiangsu Province, China

Business Address: No. 88, Longteng Road, Economic and Technological Development Zone, Kunshan City, Suzhou City, Jiangsu Province

(Please Refer to the Attachment for the address of the branche)

Unified Social Credit Code: 9132058360827742X7

has been assessed to comply with the requirements of the standard

GB/T24001-2016 / ISO14001:2015 Environmental management systems—Requirements with guidance for use

Scope of certification:

Environmental management involved in the design, manufacturing, and sales of chip resistors, traditional resistors, and their resistive materials (resistive film layers, ceramic rods, ceramic shells)

(Please Refer to the Attachment for the Branche's information and it's scope of certification)

Certificate No. 01526E61435R101

Effective Date: Aug, 14, 2026

Valid Until: Aug, 13, 2029

The information on this certificate can be verified on the website of the National Certification and Accreditation Information Public Service Platform (<http://cx.cnca.cn>) or on the WIT Assessment website (www.wit-int.com).



中国认可
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管理体系
MANAGEMENT SYSTEM
CNAS C015-M

First Surveillance	Second Surveillance	Third Surveillance
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Wang Xiaodong

General Manager, Wang Xiaodong

The first surveillance audit after the initial or recertification audit shall be conducted within 12 months from the date of issuance of the certification certificate, and the interval between two consecutive surveillance audits shall not exceed 12 months.

The certified organization must undergo regular surveillance audits and maintain compliance for this certificate to remain valid. After each successful surveillance audit, WIT will affix a qualified label to this certificate.

If the scope of certification involves administrative licensing or national compulsory certification requirements, this certificate shall become invalid simultaneously with the expiration or revocation of the relevant administrative license or national compulsory certification certificate.

Hangzhou WIT Assessment Co., Ltd.

13-14F, Building 1, International Sunyard, No. 1750 Jianghong Road, Changhe Street, Binjiang District, Hangzhou, Zhejiang Province, P.R. China



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萬泰認證

对其分支机构适用的证明 认证证书附件

昆山厚声电子工业有限公司含分现场:

公司场所: 昆山厚声电子工业有限公司-福仕车间
公司地址: 江苏省苏州市昆山市经济技术开发区环娄路288号
认证范围: 晶片电阻, 电阻材料(电阻膜层、瓷棒、瓷壳)的制造
所涉及的环境管理

公司场所: 昆山厚声电子工业有限公司-平巷车间
公司地址: 江苏省苏州市昆山市经济技术开发区英展路
认证范围: 晶片电阻器的制造(限电镀工序)所涉及的环境管理

证书号: 01526E61435R101

生效日期: 2026年08月14日

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昆山厚声电子工业有限公司含分现场:

公司场所: 昆山厚声电子工业有限公司-福仕车间
公司地址: 江苏省苏州市昆山市经济技术开发区环娄路288号
认证范围: 晶片电阻, 电阻材料(电阻膜层、瓷棒、瓷壳)的制造
所涉及的环境管理

公司场所: 昆山厚声电子工业有限公司-平巷车间
公司地址: 江苏省苏州市昆山市经济技术开发区英展路
认证范围: 晶片电阻器的制造(限电镀工序)所涉及的环境管理

证书号: 01526E61435R101

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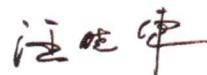


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萬泰認證

Appendix to Certificate To Whom May Concern

Uniroyal Electronics Industry Co., Ltd. Include:

Name: Uniroyal Electronics Industry Co., Ltd. - Fushi Plant

Address: No. 288 Huanlou Road, Economic & Technical Development Zone, Kunshan City, Jiangsu Province, China

Scope: Environmental management involved in the manufacturing of chip resistors and resistor materials (resistor film layers, ceramic rods, ceramic shells)

Name: Uniroyal Electronics Industry Co., Ltd. - Pingxiang Plant

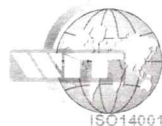
Address: Yingzhan Road, Economic & Technical Development Zone, Kunshan City, Jiangsu Province, China

Scope: Environmental management involved in the manufacturing of chip resistors (limited to the electroplating process)

Certificate No. 01526E61435R101

Effective Date: Aug.14, 2026

Valid Until: Aug.13, 2029



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13-14F, Building 1, International Sunward, No. 1750 Jianghong Road, Changhe Street, Binjiang District, Hangzhou, Zhejiang Province, China



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Name: Uniroyal Electronics Industry Co., Ltd. - Fushi Plant

Address: No. 288 Huanlou Road, Economic & Technical Development Zone, Kunshan City, Jiangsu Province, China

Scope: Environmental management involved in the manufacturing of chip resistors and resistor materials (resistor film layers, ceramic rods, ceramic shells)

Name: Uniroyal Electronics Industry Co., Ltd. - Pingxiang Plant

Address: Yingzhan Road, Economic & Technical Development Zone, Kunshan City, Jiangsu Province, China

Scope: Environmental management involved in the manufacturing of chip resistors (limited to the electroplating process)

Certificate No. 01526E61435R101

Effective Date: Aug.14, 2026

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