



深圳市环通认证中心有限公司 有害物质管理体系证书

编号: UCC24HS21010014R2M

兹证明

深圳市宇阳科技发展有限公司

(统一社会信用代码: 91440300726198175M)

(注册地址: 深圳市南山区西丽街道松坪山社区高新北四道 13 号宇阳大厦办公楼 101C)

(通讯/经营地址: 深圳市宇阳科技发展有限公司东莞分公司地址: 广东省东莞市凤岗镇
东深路凤岗段 107 号)

(其它场所请见证书附件)

管理体系经评价符合:

QC 080000:2017

《有害物质过程管理体系 要求》

管理体系覆盖范围:

片式多层陶瓷电容器的设计、生产及其销售服务

发证日期: 2024-05-27

证书有效期至: 2027-05-26

初始获证日期: 2018-12-19

(本证书有效期内每年需进行监督评价, 证书是否继续有效以是否加贴监督合格标志为准。)

机构印章:



签发(主任):

第一次监督

合格标志加贴处

第二次监督

合格标志加贴处

证书查询方式: 可通过深圳市环通认证中心有限公司官网 (www.ucccert.com), 或国家认证认可监督管理委员会官网 (www.cnca.gov.cn) 查询
认证机构联络电话: (+86 755)83355888 地址: 深圳市福田区侨香路裕和大厦六楼
The most recent information and status of the certificate are available from the UCC website(www.ucccert.com) or CNCA website(www.cnca.gov.cn)
UCC telephone number: (+86 755)83355888 Address: 6/F,Yuhe Building,Qiaoxiang Road,Shenzhen,P.R.China





深圳市环通认证中心有限公司

有害物质管理体系证书附件

编号: UCC24HS21010014R2M

此附件所列场所属于深圳市宇阳科技发展有限公司的认证范围

经认证的活动由下表所列场所实施:

场所名称	场所地址	涉及产品/过程/活动
经营场所	深圳市宇阳科技发展有限公司东莞分公司地址: 广东省东莞市凤岗镇东深路凤岗段 107 号	片式多层陶瓷电容器的设计、生产
电镀车间	清远宇阳科技发展有限公司 地址: 清远市清新区太平镇龙湾电镀定点基地 7 号厂房第一层	片式多层陶瓷电容器的电镀

(此证书附件仅在与证书主页共同使用时方才有效)

第 1 页/共 1 页

机构印章:



签发(主任):

证书查询方式: 可通过深圳市环通认证中心有限公司官网 (www.ucccert.com), 或国家认证认可监督管理委员会官网 (www.cnca.gov.cn) 查询
认证机构联络电话: (+86 755)83355888 地址: 深圳市福田区侨香路裕和大厦六楼
The most recent information and status of the certificate are available from the UCC website(www.ucccert.com) or CNCA website(www.cnca.gov.cn)
UCC telephone number: (+86 755)83355888 Address: 6/F,Yuhe Building,Qiaoxiang Road,Shenzhen,P.R.China





SHENZHEN UNIVERSAL CERTIFICATION CENTRE CO., LTD.
HSPM SYSTEM CERTIFICATE

No.: UCC24HS21010014R2M

This is to certify that the HSP management system of

EYANG TECHNOLOGY DEVELOPMENT CO., LTD.

(UNIFIED SOCIAL CREDIT CODE: 91440300726198175M)

(REGISTERED ADD: 101C, EYANG BUILDING, NO.13 GAOXIN NORTH 4TH RD, SONGPINGSHAN COMMUNITY, XILI SUBDISTRICT, NANSHAN DISTRICT, SHENZHEN, GUANGDONG, P.R.CHINA)

(COMMUNICATION/OPERATION ADD: EYANG TECHNOLOGY DEVELOPMENT CO.,LTD. DONGGUAN BRANCH ADD: No. 107, FENGANG SECTION, DONGSHEN ROAD, FENGANG TOWN, DONGGUAN CITY, GUANGDONG, P.R.CHINA)
(PLEASE REFER TO THE CERTIFICATE ANNEX FOR ADDRESSES)

is in conformity with:

QC 080000:2017

《Hazardous Substance Process Management(HSPM) System Requirements》

This system is valid to:

: DESIGN, MANUFACTURE, SALES AND SERVICE OF MULTI-LAYER CERAMIC CHIP CAPACITOR

Issue date: 05-27-2024

This Certificate is validity until: 05-26-2027

Initial Certification date: 12-19-2018

(The surveillance audits shall be performed in a yearly manner during the validation. The continual effectiveness of the certificate shall be marked by the surveillance qualification logo as pasted below.)

Organization stamp:



Representative of the centre (Director):

1st surveillance
logo

2nd surveillance
logo

证书查询方式: 可通过深圳市环通认证中心有限公司官网 (www.ucccert.com), 或国家认证认可监督管理委员会官网 (www.cnca.gov.cn) 查询
认证机构联络电话: (+86 755)83355888 地址: 深圳市福田区侨香路裕和大厦六楼
The most recent information and status of the certificate are available from the UCC website(www.ucccert.com) or CNCA website(www.cnca.gov.cn)
UCC telephone number: (+86 755)83355888 Address: 6/F,Yuhe Building,Qiaoxiang Road,Shenzhen,P.R.China





SHENZHEN UNIVERSAL CERTIFICATION CENTRE CO., LTD.
HSPM SYSTEM CERTIFICATE ATTACHMENT

No.: UCC24HS21010014R2M

ADDRESSES LISTED IN THIS ANNEX ARE WITHIN THE CERTIFICATION SCOPE OF EYANG TECHNOLOGY DEVELOPMENT CO., LTD.

CERTIFIED ACTIVITIES ARE CARRIED ON FOLLOWING ADDRESSES

NAME	ADDRESS	RELATED PRODUCTS/ SERVICES/ACTIVITIES
SITE FOR BUSINESS	EYANG TECHNOLOGY DEVELOPMENT CO.,LTD. DONGGUAN BRANCH ADD: No. 107, FENGANG SECTION, DONGSHEN ROAD, FENGANG TOWN, DONGGUAN CITY, GUANGDONG , P.R.CHINA	DESIGN AND MANUFACTURE OF MULTI-LAYER CERAMIC CHIP CAPACITOR
ELECTROPLATING WORKSHO	QINGYUAN EYANG TECHNOLOGY DEVELOPMENT CO.,LTD. ADD: 1 / F , PLANT NO . 7 , LONGWAN ELECTROPLATING BASE, TAIPING TOWN , QINGXIN DISTRICT , QINGYUAN ,GUANGDONG , P.R.CHINA	ELECTROPLATING OF MULTI-LAYER CERAMIC CHIP CAPACITOR

(THIS ANNEX IS VALID ONLY WHEN USED WITH THE MAIN BODY)

Page 1 of 1

Organization stamp:



Representative of the centre (Director):

