

证书号：04125En20003R0



能源管理体系认证证书



兹证明

江苏长电科技股份有限公司

统一社会信用代码：91320200142248781B

住所：江阴市澄江镇长山路78号

建立的能源管理体系符合标准

GB/T 23331-2020/ISO50001:2018;RB/T101-2013

生产/经营场所：江苏省江阴市澄江镇长山路78号：D3-1、D3-7（三、四层北侧）、SIP厂房
（三层北侧）、动力二厂

认证范围：集成电路封装测试生产涉及的能源管理活动

能源绩效和能源管理体系边界见附件

发证日期	有效日期至	首次发证	换证日期
2025/01/08	2028/01/07	*****	*****

本证书认证范围与其涉及的有效法律法规要求一并使用，该要求包含但不限于行政许可、资质范围和强制性认证要求等
证书继续有效以是否加贴监审合格标志为准

第一次监审
合格标志

第二次监审
合格标志



中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C041-M



华测认证有限公司

中国深圳市宝安区新安街道留仙三路4号华测检测大楼8楼A区

本证书可在我公司网站 (www.cti-cert.com) 或国家认证认可监督管理委员会官方网站 (www.cnca.gov.cn) 上查询



ENERGY MANAGEMENT SYSTEM CERTIFICATE



This is to certify that

JCET Group Co.,Ltd.

Unified Social Credit Identifier: 91320200142248781B

Registration Address:No.78,Changshan Road,Chengjiang Town,Jiangyin City,Jiangsu Province,China

Has been awarded this certificate for compliance with the standard

GB/T 23331-2020/ISO50001:2018;RB/T101-2013

Production/Business Address:No.78,Changshan Road,Chengjiang Town,Jiangyin City,Jiangsu Province:D3-1,D3-7 (north side of the 3rd and 4th floor),SIP(north side of the 3rd floor),facility No.2

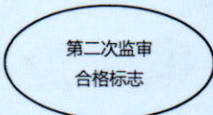
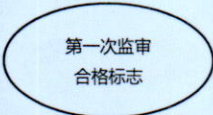
Scope:Energy management activities involved in integrated circuit assembly and testing

Energy performance and energy management system boundary see annex

Issue	Expiry	Initial Issue	Recertification
2025/01/08	2028/01/07	*****	*****

The scope of certification under this certificate shall be used together with the effective regulatory and statutory requirements involved, which shall include but not be limited to administrative license, qualification scope and mandatory certification requirements, etc.

Surveillance conformity label should be pasted below for continual effectiveness of this certificate.



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General manager

CTI Certification Co., Ltd.

Zone A 8F CTI Building, No.4 Liu Xian San Road, Xin'an Street, Bao'an District, Shen Zhen, China.
You can seek the certificate details which are both on the CTI official website (www.cti-cert.com) and the Certification and Accreditation Administration of the People's Republic of China official website (www.cnca.gov.cn)



能源管理体系认证证书

附件

能源绩效和能源管理体系边界

统计报告期	能源绩效	能源体系边界
2023年1月-12月	综合能耗：51458.85 吨标准煤 单位产值综合能耗： 175.93 千克标准煤/万元 BGA 单位标准产品综合能耗： 542.83 千克标准煤/万块 LGA 单位标准产品综合能耗： 110.34 千克标准煤/万块 IC 单位标准产品综合能耗： 33.77 千克标准煤/万块	江苏省江阴市澄江镇长山路78号：D3-1、D3-7(三、四层北侧)、SIP厂房(三层北侧)、动力二厂
2024年1月-9月	综合能耗：45924.62 吨标准煤 单位产值综合能耗： 167.42 千克标准煤/万元 BGA 单位标准产品综合能耗： 535.36 千克标准煤/万块 LGA 单位标准产品综合能耗： 85.30 千克标准煤/万块 IC 单位标准产品综合能耗： 29.18 千克标准煤/万块	江苏省江阴市澄江镇长山路78号：D3-1、D3-7(三、四层北侧)、SIP厂房(三层北侧)、动力二厂

此附件是具有相同证书号的能源管理体系认证证书不可分割部分，随能源管理体系认证证书有效



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ENERGY MANAGEMENT SYSTEM CERTIFICATE

Annex

Energy management system and accounting boundary energy performance calculation

Statistical reporting period	Energy performance	Energy system boundary
January-December 2023	<p>Comprehensive energy consumption: 51458.85 tce</p> <p>Comprehensive energy consumption per unit output value: 175.93 kgce/ten thousand RMB</p> <p>BGA Comprehensive energy consumption per unit product: 542.83 kgce/ten thousand pieces</p> <p>LGA Comprehensive energy consumption per unit product: 110.34 kgce/ten thousand pieces</p> <p>IC Comprehensive energy consumption per unit product: 33.77 kgce/ten thousand pieces</p>	No.78, Changshan Road, Chengjiang Town, Jiangyin City, Jiangsu Province: D3-1, D3-7 (north side of the 3 rd and 4 th floor), SIP(north side of the 3 rd floor), facility No.2
January-September 2024	<p>Comprehensive energy consumption: 45924.62 tce</p> <p>Comprehensive energy consumption per unit output value: 167.42 kgce/ten thousand RMB</p> <p>BGA Comprehensive energy consumption per unit product: 535.36 kgce/ten thousand pieces</p> <p>LGA Comprehensive energy consumption per unit product: 85.30 kgce/ten thousand pieces</p> <p>IC Comprehensive energy consumption per unit product: 29.18 kgce/ten thousand pieces</p>	No.78, Changshan Road, Chengjiang Town, Jiangyin City, Jiangsu Province: D3-1, D3-7 (north side of the 3 rd and 4 th floor), SIP(north side of the 3 rd floor), facility No.2

This attachment is an inseparable part of energy management system certificate with the same certificate number and is with the same effectiveness with the Energy management system certificate.



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