

注册号: 016ZB25En30157R1L

初次发证日期: 2022年09月05日/再认证日期: 2025年09月04日

证书有效期至: 2028年09月04日



能源管理体系认证证书

兹 证 明

昆山丘钛微电子科技股份有限公司

能源管理体系符合GB/T 23331-2020/ISO 50001:2018及RB/T101-2013 能源管理体系 电子信息企业认证要求,适用于
摄像头模组生产过程涉及的能源管理活动
(注: 能耗数据及核算边界见附件)

统一社会信用代码: 91320583667629798N

注册地址: 江苏省昆山高新技术产业开发区台虹路3号

经营地址: 江苏省苏州市昆山市昆山高新技术产业开发区台虹路3号、江苏省苏州市昆山市昆山高新技术产业开发区莱斯路89号

新世纪检验认证有限责任公司

总经理:

陶然亭



中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C016-M



BCC 地址: 北京市东城区广渠门内大街45号5层45- (05) -02室
本证书在国家规定的各行政许可、资质许可有效期内使用有效
获证组织必须定期接受监督审核并合格, 此证书方继续有效
证书有效性可通过网站: www.bcc.com.cn 查询, 也可二维码查询
本证书信息可在国家认监委网站www.cnca.gov.cn 查询

Certificate



Certificate Number: 016ZB25En30157R1L

Initial Issuance Date: 2022-09-05/Re-certification Issuance Date: 2025-09-04

Expiry Date: 2028-09-04

CERTIFICATE OF ENERGY MANAGEMENT SYSTEM CERTIFICATION

This is to Certify that the Energy Management System of
KUNSHAN Q TECH MICROELECTRONICS CO.,LTD.

is in conformity with GB/T 23331-2020/ISO 50001:2018 and RB/T101-2013
Energy management systems—Requirements for certification on
electronics and information enterprises, applies to
ENERGY MANAGEMENT ACTIVITIES INVOLVED IN THE PRODUCTION
PROCESS OF CAMERA MODULES

(Note:for energy consumption data & calculation boundary, please see
annex)

Unified social credit code:91320583667629798N

REGISTERED ADDRESS:NO.3 TAIHONG ROAD, KUNSHAN HIGH-TECH INDUSTRIAL
DEVELOPMENT ZONE, JIANGSU PROVINCE, P.R.C.

OPERATION ADDRESS:NO.3 TAIHONG ROAD, HI-TECH INDUSTRIAL DEVELOPMENT
ZONE KUNSHAN,JIANGSU PROVINCE,P.R.C、 NO.89 LAISI ROAD,HI-TECH
DEVELOPMENT ZONE, KUNSHAN, JIANGSU PROVINCE ,P.R.C

BCC Inc.

President:

陶然亭



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BCC Address:Room 45-(05)-02, Floor 5, No.45 Guangqumennei Street, Dongcheng District, Beijing, CHINA. This certificate is valid within state - specified validities of administrative and qualification licensing.The effectiveness of this certificate shall be maintained by regular surveillance audit, the validity of the certificate can be Inquired through www.bcc.com.cn or by QR code.The Information of this certificate available for Inquiry on CNCA's website: www.cnca.gov.cn.

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能源管理体系认证证书

昆山丘钛微电子科技股份有限公司

能耗数据及边界附件

审核类型：再认证

统计期	工业总产值 (万元)	综合能耗 (吨标煤)	主要产品	产量	产品单位产量综合 能耗或单位建筑面 积综合能耗
2024年01月01日 — 2024年12月31日	1336828.936	16382.16	摄影头模组	428019163pcs	0.0383千克标煤/pcs
2025年01月01日 — 2025年07月31日	727116.38	9626.02	摄影头模组	332531775pcs	0.0289千克标煤/pcs
边界	涵盖位于江苏省昆山高新技术产业开发区台虹路3号（不含院内的昆山丘钛生物识别科技有限公司）的昆山丘钛微电子科技股份有限公司台虹厂及位于江苏省昆山市玉山镇古城路西侧、晨丰路北侧（莱斯路89号）的昆山丘钛微电子科技股份有限公司古城厂。摄像头模组主要生产过程（贴片、回流焊、切割、排片、焊接、清洗、贴合、烘烤、点胶、锁附、测试、包装、仓储）、辅助生产过程（变配电系统、给排水系统、暖通系统、空压系统、纯水系统、环保设施、检验和试验）及附属生产过程（办公、后勤）				

年监情况参见主证书

新世纪检验认证有限责任公司

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CERTIFICATE OF ENERGY MANAGEMENT SYSTEM CERTIFICATION

KUNSHAN Q TECH MICROELECTRONICS CO.,LTD.

ANNEX OF ENERGY CONSUMPTION DATA & BOUNDARY

Status of Audit: Recertification

Statistics Duration	Total Industrial Output Value(Ten Thousand Yuan)	Comprehensive Energy Consumption (tce)	Main Products	Production	Comprehensive Energy Consumption for Unit Output of Product/Unit Building Area
2024-01-01 — 2024-12-31	1336828.9	16382.16	PHOTOGRAPHY HEAD MODULE	428019163pcs	0.0383kgce/pcs
2025-01-01 — 2025-07-31	727116.38	9626.02	PHOTOGRAPHY HEAD MODULE	332531775pcs	0.0289kgce/pcs
Boundary	COVERING KUNSHAN QIUTI MICROELECTRONICS TECHNOLOGY CO., LTD.'S TAIHONG FACTORY LOCATED AT NO. 3 TAIHONG ROAD, KUNSHAN HIGH TECH INDUSTRIAL DEVELOPMENT ZONE, JIANGSU PROVINCE (EXCLUDING KUNSHAN QIUTI BIOMETRIC TECHNOLOGY CO., LTD. WITHIN THE CAMPUS), AND KUNSHAN QIUTI MICROELECTRONICS TECHNOLOGY CO., LTD.'S GUCHENG FACTORY LOCATED ON THE WEST SIDE OF GUCHENG ROAD AND NORTH SIDE OF CHENFENG ROAD (NO. 89 LAISI ROAD) IN YUSHAN TOWN, KUNSHAN CITY, JIANGSU PROVINCE. THE MAIN PRODUCTION PROCESSES OF CAMERA MODULES INCLUDE SURFACE MOUNTING, REFLOW SOLDERING, CUTTING, CHIP LAYOUT, WELDING, CLEANING, BONDING, BAKING, DISPENSING, LOCKING, TESTING, PACKAGING, AND WAREHOUSING, AUXILIARY PRODUCTION PROCESSES SUCH AS POWER DISTRIBUTION SYSTEMS, WATER SUPPLY AND DRAINAGE SYSTEMS, HVAC SYSTEMS, AIR COMPRESSION SYSTEMS, PURE WATER SYSTEMS, ENVIRONMENTAL PROTECTION FACILITIES, INSPECTION AND TESTING, AND ANCILLARY PRODUCTION PROCESSES SUCH AS OFFICE AND LOGISTICS				

For reference of surveillance assessment see to the main certificate

BCC Inc.

President:



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