

注册号: 016ZB25GHG010001/R1M



温室气体核查证书

发证日期: 2026年07月21日

新世纪检验认证有限责任公司依据ISO14064-3:2019标准, 对

昆山丘钛微电子科技股份有限公司

出具的GHG陈述(2026年7月9日发布的《温室气体排放报告》(含类别1-类别4的排放), 覆盖时间段2025年1月1日-2025年12月31日)进行核查, 出具以下意见:

该组织GHG陈述符合ISO14064-1:2018, 其中:

类别1	类别2	类别3	类别4	类别5	类别6
直接温室气体排放量	输入能源的间接温室气体排放量	运输产生的间接温室气体排放量	组织使用的产品产生的间接温室气体排放量	与使用组织产品有关的间接温室气体排放量	其他来源的间接温室气体排放量
1454.09 tCO ₂ e	83960.16 tCO ₂ e	460.52 tCO ₂ e	5249.16 tCO ₂ e	未声明	未声明

经量化的总排放量为: 91123.93 tCO₂e

组织活动: 手机摄像模组的生产所涉及GHG排放及消除

边界: 江苏省昆山高新技术产业开发区台虹路3号和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

保证等级: 合理保证 (注: 仅对类别1和类别2作出合理保证)

实质性: <5% (注: 仅对类别1和类别2作出实质性偏差确认)

新世纪检验认证有限责任公司

总经理:

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(一照多址)

经营地址: 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

中国认可
国际互认
环境信息
ENVIRONMENTAL INFORMATION
CNAS V016-EIBCC对核查证书负责, 受核查方对GHG陈述负责
BCC地址: 北京市东城区广渠门内大街45号5层45-(05)-02室
证书有效性可通过网站: www.bcc.com.cn 查询

Certificate Number: 016ZB25GHG0100017R1M

CERTIFICATE OF GREENHOUSE GAS VERIFICATION

Latest Revision Date: 2026-07-21

BCC according to ISO14064-3:2019 standard,

KUNSHAN Q TECH MICROELECTRONICS CO.,LTD.

Verify the GHG statement issued (Greenhouse Gas Inventory Report

Report Date: 2026-07-09 , covering the period from 2025.01.01 to 2025.12.31) (Emissions from categories 1 to 4) and issue the following opinions:

The organization's GHG statement complies with ISO14064-1:2018, where:

category 1	category 2	category 3	category 4	category 5	category 6
Direct greenhouse gas emissions	Indirect greenhouse gas emissions from energy inputs	Indirect greenhouse gas emissions from transport	Indirect greenhouse gas emissions from products used by the organization	Indirect greenhouse gas emissions associated with the use of tissue products	Indirect greenhouse gas emissions from other sources
1454.09 tCO _{2e}	83960.16 tCO _{2e}	460.52 tCO _{2e}	5249.16 tCO _{2e}	Not declared	Not declared

The total quantified emissions are: 91123.93 tCO_{2e}

BCC Inc.

President:



Unified social credit code:91320583667629798N

Guarantee level: Reasonable guarantee (note: only reasonable guarantee is made for category 1 and category 2)

Substantive:<5% (note: substantive deviation confirmation is only made for category 1 and category 2)

ACTIVITIES: THE PRODUCTION OF MOBILE PHONE CAMERA MODULES INVOLVES GHG EMISSIONS AND THEIR MITIGATION

BOUNDARY:NO.3 TAIHONG ROAD, KUNSHAN HIGH-TECH INDUSTRIAL DEVELOPMENT ZONE, JIANGSU PROVINCE, P.R.C.;NO.89 LAISI ROAD,HI-TECH DEVELOPMENT ZONE, KUNSHAN, JIANGSU PROVINCE ,P.R.C.

The assurance level and substance of this verification are consistent with those agreed upon.

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

Manufacturer Address: NO.89 LAISI ROAD,HI-TECH DEVELOPMENT ZONE, KUNSHAN, JIANGSU PROVINCE ,P.R.C.

ENVIRONMENTAL INFORMATION
CNAS VV016-EIBCC Address:Room 45-(05)-02, Floor 5, No.45 Guangqumennei Street,
Dongcheng District, Beijing, CHINA.The validity of the certificate can be inquired through www.bcc.com.cn.