



温室气体核查意见书

BUREAU
VERITAS

Verification

Bureau Veritas Certification



核查结论

基于核查工作实施过程和核查发现, 景旺电子科技(龙川)有限公司在盘查报告中提供的温室气体排放量数据, 与ISO 14064-1:2018 温室气体 - 部分1: 组织层面温室气体排放和移除的量化和报告的要求及指南是相符的。

独立、公正和胜任能力声明:

必维集团是一家拥有190多年历史, 在质量、环境、职业健康安全和社会责任领域提供独立验证服务的机构。必维核查团队与景旺电子科技(龙川)有限公司及其管理人员不存在其它的商业关系, 核查团队的核查活动是独立、公正的, 不存在任何利益冲突。必维集团在整个业务范围内实施商业道德准则, 以确保员工在日常业务活动中保持最高的道德标准。

核查组长: 金辉

核查日期: 2025年03月20-22日

编号: EMI25808226GZ

签发日期: 2025年04月25日

版本号: No.1

必维认证(北京)有限公司授权代表



eritas Certification

Greenhouse Gases Verification Opinion

is awarded to

KINWONG ELECTRONIC TECHNOLOGY(LONGCHUAN) CO., LTD.

Bureau Veritas Certification (Beijing) Co., Ltd. was engaged to conduct an independent verification for the greenhouse gases (GHG) emissions reported by Kinwong Electronic Technology (Longchuan) Co., Ltd. for the period stated below. This verification opinion applies to the related information included within the scope of work described below.

Boundaries covered by the verification:

- Verification site name: Kinwong Electronic Technology (Longchuan) Co., Ltd.
- Verification site address: Baotang Industrial Park, Dapingshan, Longchuan County, Guangdong

- Category 1: Indirect GHG emissions from transportation of 54,331 tCO₂e
- Category 4: Indirect GHG emissions from products used by a generation of 14,350 tCO₂e
- Category 3: Indirect GHG emissions associated with the use of products from the organization of 10,132 tCO₂e
- Category 2: Indirect GHG emissions from other sources of 4,917 tCO₂e

- ISO 14001:2015 Environmental management system - Part 4: Specification with guidelines for the organization level on quantification and reporting of greenhouse gases emissions and removals
- ISO 14001:2015 Environmental management system - Part 3: Specification with guidelines for the organization and validation of greenhouse gases statements

Useful information:

- (Requirement) is assigned to



BUREAU
VERITAS

Bureau Veritas Certification

GHG verification methodology:

- Interview for relevant personnel;
- Review of the documentary evidence;
- Evaluation of the methodology and information systems for data collection, aggregation, analysis and review;
- Audit of sampled sites and data to verify source.

Verification conclusion:

Based on the verification process and findings, the GHG emission data in the GHG inventory report from Kinwong Electronic Technology(Longchuan) Co., Ltd. is in compliance with ISO 14064-1:2019 Greenhouse gases - Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals.

Statement of independence, impartiality and competence:

Bureau Veritas Group is an independent professional services company that specializes in Quality, Health, Safety, Social and Environmental management with over 190 years' history in providing independent assurance services.

No member of the verification team has a business relationship with Kinwong Electronic Technology(Longchuan) Co., Ltd. and its directors or managers beyond that required by this assignment. We conducted this verification independently and to our knowledge there has been no conflict of interest.

Our verification was performed in accordance with the requirements of the ISO 14064-1:2019 Greenhouse gases - Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals.

For further information,
please contact your
Bureau Veritas representative

For further details, please contact
your Bureau Veritas representative

