

声明

组织温室气体核查根据

ISO 14064-1:2018

依据 TÜV NORD 温室气体项目管理程序，特此声明

亿光电子（中山）有限公司

中国广东省中山市小榄镇工业大道南 8 号工厂楼 1-4 楼及宿舍、食堂

-组织温室气体报告时间：2023-01-01 至 2023-12-31

-组织边界：亿光电子（中山）有限公司场界

-温室气体排放总量：4439.7755 **吨二氧化碳当量**（5%实质性）

1. 直接温室气体排放与清除量为 90.4648 **吨二氧化碳当量**
2. 输入能源间接温室气体排放量为 4225.8753 **吨二氧化碳当量**
3. 运输产生的间接温室气体排放量为 35.2432 **吨二氧化碳当量**
 - 3.1 货物上游运输和配送产生的排放 8.1796 **吨二氧化碳当量**
 - 3.2 员工通勤产生的排放 27.0636 **吨二氧化碳当量**
4. 组织所用产品产生的间接排放 88.1922 **吨二氧化碳当量**
 - 4.1 危险废弃物处置产生的排放 88.1922 **吨二氧化碳当量**

-保证等级：**合理保证等级**

声明编号： TW-OCPF-2024-03

签发日期：2024-11-29

签发机构

杭州汉德质量认证服务有限公司

浙江省杭州市上城区九环路 9 号 1 幢 B409，邮编：310019

该声明符合 TÜV NORD 内部管理程序

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STATEMENT

Organization GHG Verification as per
ISO 14064-1:2018

In accordance with TÜV NORD GHG Project Management Procedure, it is hereby stated that

Everlight Electronics (Zhongshan) Co., Ltd.
Building 1-4, Dormitory, and Cafeteria, No. 8 Industrial Avenue South,
Xiaolan Town, Zhongshan City, Guangdong Province, P. R. China

- Reported organizational level GHG period is 2023-01-01 to 2023-12-31
- Organizational boundary: The whole site of Everlight Electronics (Zhongshan) Co., Ltd.
- The total GHG emissions, as shown below, is **4439.7755 t CO₂e** with materiality level of 5%
 1. Direct GHG emissions and removals in sources to be **90.4648 t CO₂e**
 2. Indirect GHG emissions form imported energy to be **4225.8753 t CO₂e**
 3. Indirect GHG emissions form transportation to be **35.2432 t CO₂e**
 - 3.1 Emissions from upstream transport and distribution for goods **8.1796 t CO₂e**
 - 3.2 Emissions from employee commuting include emissions related to the transporting of employees form homes to their workplaces **27.0636 t CO₂e**
 4. Indirect GHG emissions from products used by organization to be **88.1922 t CO₂e**
 - 4.1 Indirect GHG emissions from the disposal of danger waste **88.1922 t CO₂e**
- Level of assurance: **Reasonable Assurance**

Statement No. TW-OCPF-2024-03

Issue Date: 2024-11-29

Issue Body



TÜV NORD (Hangzhou) Co., Ltd.
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This statement is in line with the project management procedure of TÜV NORD.

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