

声明

测算标准 **ISO 14064-1:2018**

声明登记号码: **17 164 2432443**

报告号码 **17 164 2432443**

声明持有者: **德盈科技(深圳)有限公司**
注册地址: 中国广东省深圳市龍崗區坪地街道六聯社區長山工業區 31 號 A 棟、33 號 A 棟, 518117
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经营地址: 同上述地址

核查方法: 核查方: 莱茵检测认证服务(中国)有限公司
- 过程: 文件审查、访谈、现场核查与重新计算
- 核查标准: ISO 14064-1:2018, ISO 14064-3:2019

核查范围: 基于取得的信息进行评估之结论:
- 方案: 自愿性温室气体方案
- 组织边界: 营运控制权法
- 保证等级: 合理保证
- 实质性: 5%
- 全球暖化潜势(GWP): IPCC 2021
- 基准年为: 2020 (2020.01.01~2020.12.31)
- 核查年为: 2023 (2023.01.01~2023.12.31)
- 碳排放总量为 3788.42 吨二氧化碳当量(tCO₂e)
- 类别一 直接排放为 92.36 tCO₂e
- 类别二 间接 输入能源排放为 3659.51 tCO₂e
- 类别三 间接 运输排放为 36.55 tCO₂e
- 类别四 间接 组织使用产品排放为 未量化
- 类别五 间接 与使用组织产品有关排放 未量化
- 类别六 间接 其他排放为 未量化
- 数据与资讯:
- 历史性资料: 类别一 / 类别二
- 历史性资料及情境模型: 类别三 / 类别四 / 类别五 / 类别六
- 电力排放因子采用中国生态环境部发布的数据

有效性: GHG 陈述由责任方予以负责。本声明仅对核查年度进行核查, 非对管理体系进行认证。

签发日期: 2024-11-22



莱茵检测认证服务(中国)有限公司
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This verification and validation is based on the information made available to TÜV Rheinland and the engagement conditions detailed above. Therefore, TÜV Rheinland cannot guarantee the accuracy or correctness of this information. TÜV Rheinland cannot be held liable by any party relying or acting upon this verification and validation.

Statement

Inventory Standard **ISO 14064-1:2018**

Statement Registr. No. **17 164 2432443**

Report No. **17 164 2432443**

Statement Holder: **Tecx-Unions Technology (Shenzhen) Co., Ltd.**
Registered Address: Building A, No. 31,33 Changshan Industrial Zone, Liulian Community, Pingdi Street, Longgang District, Shenzhen City, 518117 Guangdong, P.R. China
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Verification Method: Verification Body: TÜV Rheinland (China) Ltd.
- Process: Document review, interview, site visit and recalculation
- Verification Standard: ISO 14064-1:2018, ISO 14064-3:2019

Verification Scope: Based on the information we have received and evaluated that:
- Program: Voluntary GHG scheme
- Organizational Boundary: Operational Control
- Level of Assurance: Reasonable
- Materiality: 5%
- Global warming potential (GWP): IPCC 2021
- Base year: 2020(2020.01.01~2020.12.31)
- Inventory year: 2023 (2023.01.01~2023.12.31)
- The total carbon emission is 3788.42 tons CO2 equivalent (tCO2e)
- Category 1 Direct emission is 92.36 tCO2e
- Category 2 Indirect imported energy emission is 3659.51 tCO2e
- Category 3 Indirect transportation emission is 36.55 tCO2e
- Category 4 Indirect products used by organization emission is Unquantified
- Category 5 Indirect associated with the use of products from the organization emission : Unquantified
- Category 6 Indirect other sources emission is Unquantified
- Data and information
- Historical in nature: Category 1 / 2
- Historical in nature with scenario models: Category 3 / 4 / 5 / 6
- The inventory uses the average carbon dioxide emission factor for electricity published by the Ministry of Ecology and Environment

Validity: GHG statements are the responsibility of the responsible party. This statement only reviewed the emissions data of inventory year, this statement is not for the management systems certification.

Issue Date: 2024-11-22



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