



## 萬泰認證

# 温室气体排放核查声明

根据所实施的过程和程序, WIT确认:

#### 艾蒂盟斯 (苏州) 压铸电子技术有限公司

注册地址: 江苏省苏州高新区朝红路388号

1、2023年1月30日发布的温室气体盘查报告书(第一版)中,声明该公司在2022年1月1日至2022年12月31日的温室气体排放量为124227.36吨二氧化碳当量,其中直接温室气体排放(范畴1)为5638.58吨二氧化碳当量,能源间接温室气体排放(范畴2)为20570.50吨二氧化碳当量,间接温室气体排放(范畴3)为98018.28吨二氧化碳当量。

- 2、该声明不存在实质性偏差,公正地表达了温室气体数据和信息, 达到了商定的合理保证等级。
- 3、温室气体排放和清除的量化和报告符合ISO14064-1:2018的相关要求。

(本声明与万泰认证出具的《温室气体核查报告》同时使用)

证 书 号: 15/WIT GHG 2023058

发证日期: 2023年05月23日 有效期至: 2024年05月22日



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## Greenhouse Gases Emissions Verification Statement

Base on the process and procedures conducted, WIT comfirm:

Alteams (Suzhou) Co., Ltd.

Register Address: No 388, Chaohong Road, Suzhou New District, Jiangsu Province

1. The Greenhouses Gas Inventory Report (Rev. 01) release on January . 30th 2023 asserted that the greenhouse gas emissions from Jan. 1st 2022 to Dec. 31st 2022 in the company was 124227.36 tCO2e, including 5638.58 tCO2e of direct greenhouse gas emission (scope 1), 20570.50 tCO2e of energy indirect greenhouse gas emission (scope 2) and 98018.28 tCO2e of indirect greenhouse gas emission (scope 3).

2. There was no material discrepancy in the statements of the organization and the statements impartially expressed the greenhouse gas data and information, reached reasonable assurance.

3. The quantification and report of Greenhouse gas emission and elimination compliance with ISO14064-1: 2018 requirements.

(This Verification Statement and the Greenhouse gas Verification Report issued by WIT shall be used at the same time.)

Certificate Number: 15/WIT GHG 2023058

Issue Date: May.23,2023



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Valid Until: May.22,2024

General Manager, Wang Xiaodong