



微谱
WEIPU

温室气体核查声明

声明编号：78626GHG00024

受核查方、地址：

永祺（中国）车业股份有限公司

江苏省常州新北区创新大道 89 号、江苏省常州市新北区潘杨路 18 号、台中市太平区光兴路 462 巷 50 号

上海微谱认证有限公司依据 ISO14064-1:2018、ISO14064-3:2019 以及 GHG Protocol A Corporate Accounting and Reporting Standard 的相关要求通过核查发布本核查声明：

在 2025 年 01 月 01 日至 2025 年 12 月 31 日报告期内位于江苏省常州新北区创新大道 89 号、江苏省常州市新北区潘杨路 18 号、台中市太平区光兴路 462 巷 50 号的永祺（中国）车业股份有限公司范围内所有生产活动相关的温室气体排放与清除量计算和陈述的温室气体报告书满足实质性要求，达到合理保证等级。

详细信息如下：

排放类别		核查值
直接排放和清除	固定源排放和清除	3244.54 tCO ₂ e
	移动源排放和清除	177.08 tCO ₂ e
	工艺过程排放和清除	/
	逸散排放	1073.06 tCO ₂ e
范围 1 直接排放总量		4494.68 tCO ₂ e
能源间接排放	电力排放（基于位置）	2562.77 tCO ₂ e
范围 2 能源间接排放总量		2562.77 tCO ₂ e
范围 3 其他能源间接排放总量		160380.82 tCO ₂ e
温室气体排放总量		167438.27 tCO ₂ e

声明颁发日期：2026 年 05 月 26 日



批准人：李伟

中国·上海·杨浦区国伟路 139 弄 2 号 1 楼 301 室 200438





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Greenhouse Gas Verification Statement

Statement Number: 78626GHG00024

Manufacturer/Address:

YONGQI (China) BICYCLE Industrial Corp.

No. 89, Chuangxin Avenue, Xinbei District, Changzhou City, Jiangsu Province; No. 18, Panyang Road, Xinbei District, Changzhou City, Jiangsu Province; No. 50, Lane 462, Guangxing Road, Taiping District, Taichung City

Shanghai WEIPU Certification Co., Ltd. issues this verification statement in accordance with the requirements of ISO 14064-1:2018, ISO 14064-3:2019 and GHG Protocol-A Corporate Accounting and Reporting Standard.

In the reporting period from January 1, 2025 to December 31, 2025, the calculation and statement of greenhouse gas emissions and removals related to all production activities within the scope of YONGQI (China) BICYCLE Industrial Corp. located in No. 89, Chuangxin Avenue, Xinbei District, Changzhou City, Jiangsu Province; No. 18, Panyang Road, Xinbei District, Changzhou City, Jiangsu Province; No. 50, Lane 462, Guangxing Road, Taiping District, Taichung City, as set forth in the greenhouse gas report, comply with materiality requirements and have achieved a reasonable assurance level.

The detailed information is as follows:

GHG Emissions Category		Verification Value
Direct Emissions and Removals	Stationary Source Emissions and Removals	3244.54 tCO ₂ e
	Mobile Source Emissions and Removals	177.08 tCO ₂ e
	Process Emissions and Removals	/
	Fugitive Emissions	1073.06 tCO ₂ e
Scope 1 Total Direct Emissions		4494.68 tCO ₂ e
Energy Indirect Emissions	Electricity Emissions (based on location)	2562.77 tCO ₂ e
Scope 2 Total Energy Indirect Emissions		2562.77 tCO ₂ e
Scope 3 Total Other Indirect Emissions		160380.82 tCO ₂ e
Total Greenhouse Gas Emissions		167438.27 tCO ₂ e



Statement Issue Date: 2026, May 26th
Shanghai WEIPU Certification Co., Ltd.

Approved: *liwei*

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证明专用章