



兴原认证

温室气体核查声明

注册号：03526CA0008R100

兴原认证中心有限公司作为第三方审定与核查机构，依据ISO14064-3:2019对苏州禾望电气有限公司的温室气体陈述进行了核查。

核查准则：ISO 14064-1:2018

核查地址：苏州吴中经济开发区吴淞江科技产业园淞葭路 555 号

核查周期：2025年1月1日至2025年12月31日

经核查，温室气体排放量：

排放类别		核证值
直接 GHG 排放		249.07 tCO ₂ e
间接 GHG 排放	能源排放	2368.47tCO ₂ e
	运输排放	非重大间接排放，未量化
	组织使用产品/服务的排放	非重大间接排放，未量化
	组织生产的产品使用排放	非重大间接排放，未量化
	其它排放	非重大间接排放，未量化
温室气体排放总量		2617.54 tCO ₂ e

该声明不存在实质性偏差，并且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，温室气体排放和清除的量化和报告符合ISO 14064-1:2018的相关要求。

颁证日期：2026年3月23日



签发人：陆彩霞



注：通过扫描二维码可获知证书的有效状态。该证书信息还可在兴原认证中心有限公司官方网站 (www.xqcc.com.cn) 上查询。

兴原认证中心有限公司

北京市海淀区上地三街9号金隅嘉华大厦C座7层
www.xqcc.com.cn



Greenhouse Gas Verification Statement

Registration No. 03526CA0008R100

Xingyuan Certification Center CO.,LTD.(XQCC) as a third party validation and verification body verified the GHG statement of *Suzhou Hopewind Electric Co., Ltd.* according to ISO 14064-3:2019.

Verification Criteria: ISO 14064-1:2018

Verification Address: No. 555 Songjia Road, Wusongjiang Science and Technology Industrial Park, Wuzhong Economic Development Zone, Suzhou

Verification Cycle: From Jan.1st,2025 to Dec.31st, 2025

By verification, GHG Emissions as follows:

Emission Type		GHG Emissions
Direct Emissions		249.07 tCO ₂ e
Indirect Emissions	Imported Energy	2368.47tCO ₂ e
	Transportation	Non-significant indirect emissions, unquantified
	Products Used by An Organization	
	The Use of Products from The Organization	
	Other Sources	
Total Emissions Quantified		2617.54 tCO ₂ e

The GHG statement is free from material misstatements and unbiased representation of GHG data and information. The reasonable level of assurance provided by the verification is consistent with the agreed verification objectives, criteria and scope. The GHG statement is prepared in accordance with the related requirement of ISO14064-1:2018 on quantification and reporting of GHG emissions and removals.

Date of issue: Mar. 23, 2026



Representative: *Lucaixia*



NOTE: The validity of the certificate can be verified by scanning QR code.
The information of the certificate can be available in <http://www.xqcc.com.cn>.

XINGYUAN CERTIFICATION CENTRE CO., LTD.

7FL, Tower C, Jiahua Plaza, No.9 Shangdi 3 St., Haidian, Beijing
www.xqcc.com.cn