



碳排放管理体系认证证书

证书编号: XXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXX

统一社会信用代码: XXXXXXXXXXXXXXXXX

注册地址: XXXXXXXXXXXXXXXXX

审核地址: XXXXXXXXXXXXXXXXX

数据时间边界: XXXX 年 01 月 01 日至 XXXX 年 12 月 31 日

核查组织边界: XXXXXXXXXXXXXXXXX

核查标准: T/CAA 39-2022 碳管理体系 要求

核查报告边界: 组织边界内的直接排放, 购入能源的间接排放, 其他来源的间接排放

排放类别	单位	核证值
直接温室气体排放	tCO ₂ e	XXXX
购入能源产品的间接排放	tCO ₂ e	XXXX
运输生产的间接排放	tCO ₂ e	XXX
合计	tCO ₂ e	XXXXX

首次发证日期: 20XX 年 XX 月 XX 日

本次发证日期: 20XX 年 XX 月 XX 日

有效期至: 20XX 年 XX 月 XX 日

证书有效性通过定期监督并审核合格, 获得持续保持资格。



证书查询二维码

同时可登录 CSIT 官方网站 <http://www.cncsit.cn> 查询。

也可登录中国国家认证认可监督管理委员会官方网站 www.cnca.gov.cn 查询。



签发: 侯萍



三信国际检测认证有限公司

中国·郑州市高新技术产业开发区莲花街352号一号楼5层



The Carbon Emission Management System

Certificate number:XXXXXXXX

XXXXXXXXXXXXXXXXX Co., Ltd

Unified social credit code: XXXXXXXXXXXXXXXXXXXX

Registered Address: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Review Address: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Data time boundary: From January 1, XXXX to December 31, XXXX

Check organizational boundaries:XX

Verification criteria: T/CCAA 39-2022 Carbon management systems — Requirements

Verification report boundary: Direct emissions within the organizational boundary;
Indirect emissions from purchased energy, and indirect emissions from other sources.

Emission category	Unit	Certified value
Direct greenhouse gas emissions	tCO ₂ e	XX
Indirect emissions from purchased energy products	tCO ₂ e	XX
Indirect emissions from transport production	tCO ₂ e	XX
Total	tCO ₂ e	XX

Date of first issuance:20XX-XX-XX Date of this issuance:20XX-XX-XX Valid until:20XX-XX-XX

The validity of the certificate is maintained through regular supervision and successful audits,ensuring continuous qualification.



Certificate query

Note: The validity of this certificate is based on the results of the two-dimensional code scan on the left.At the same time can login CSIT official website <http://www.cnscsi.cn> query.
You can also log in China National Certification and Accreditation Administration official website www.cnca.gov.cn query.



三信国际检测认证有限公司

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