



# 温室气体排放核查声明认证证书

兹证明

**江苏理士电池有限公司**

统一社会信用代码：**91320800746825244A**

注册地址：金湖县工业园区神华大道北侧、同泰大道西侧

生产经营地址：江苏省淮安市金湖县工业园区神华大道北侧、同泰大道西侧

依据相关核查程序，经奥邦检验认证集团有限公司对其

**ISO 14064-1:2018《温室气体 第1部分：组织层次上对温室气体排放和清除的量化和报告规范及指南》**

**ISO 14064-3:2019《温室气体 第3部分：温室气体声明审定与核查规范及指南》**

**GB/T 32151.24-2024《温室气体排放核算与报告要求 第24部分：电子设备制造企业》**

组织边界核查核证，通过认证范围如下：

铅酸蓄电池的设计、制造及其售后服务

（注：报告周期内的温室气体排放和消除量见证书附件。主证书需与证书附件一并使用有效）

认证证书编号：29526GHG07247R000

证书签发日期：2026年07月20日

证书有效期至：2029年07月19日

首次注册日期：2026年07月20日



本证书由奥邦检验认证集团有限公司颁发。自2027年07月20日起，获证组织必须定期接受监督审核并经审核合格取得《监督审核合格通知书》时，本证书方继续有效。本证书信息可登录我司网站 [www.cnabic.com](http://www.cnabic.com) 进行查询。



**奥邦检验认证集团有限公司**

地址：江苏省南京市鼓楼区古平岗4号（210013）

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## 证书附件：报告周期内的温室气体排放和消除量

奥邦检验认证集团有限公司根据相关核查程序，依据：

ISO 14064-1:2018《温室气体 第1部分：组织层次上对温室气体排放和清除的量化和报告规范及指南》

ISO 14064-3:2019《温室气体 第3部分：温室气体声明审定与核查规范及指南》

GB/T 32151.24-2024《温室气体排放核算与报告要求 第24部分：电子设备制造企业》

对江苏理士电池有限公司在2025年1月-2025年12月报告期内的温室气体排放量进行核查核证。经核查：铅酸蓄电池的设计、制造及其售后服务，报告期内的温室气体排放量为268444.1585tCO<sub>2</sub>e

| 边界范围                                | 排放类别                                          | 2025年1月-2025年12月 |
|-------------------------------------|-----------------------------------------------|------------------|
| 范围1                                 | 化石燃料燃烧排放量（tCO <sub>2</sub> e）                 | 3945.7293        |
|                                     | 生产过程排放量（tCO <sub>2</sub> e）                   | 0.015            |
|                                     | 废水厌氧处理CH <sub>4</sub> 排放量（tCO <sub>2</sub> e） | 441.8700         |
|                                     | CH <sub>4</sub> 回收与销毁量（tCO <sub>2</sub> e）    | /                |
|                                     | CO <sub>2</sub> 回收利用量（tCO <sub>2</sub> e）     | /                |
| 范围2                                 | 净购入使用的电力对应的排放量（tCO <sub>2</sub> e）            | 63749.6973       |
|                                     | 净购入使用的热力对应的排放量（tCO <sub>2</sub> e）            | /                |
|                                     | 净购入使用的蒸汽对应的排放量（tCO <sub>2</sub> e）            | 836.1150         |
| 范围3                                 | 运输产生的间接排放（tCO <sub>2</sub> e）                 | 9664.7868        |
|                                     | 组织外购商品/购买货物/使用服务产生的间接排放（tCO <sub>2</sub> e）   | 189805.9451      |
|                                     | 与使用组织产品相关的间接排放（tCO <sub>2</sub> e）            | /                |
|                                     | 其他来源产生的间接排放（tCO <sub>2</sub> e）               | /                |
| 企业温室气体/二氧化碳排放总量（tCO <sub>2</sub> e） |                                               | 268444.1585      |



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# GHG CERTIFICATE OF REGISTRATION

## THE GREENHOUSE GASES SYSTEM OF LEOCH BATTERY (JIANGSU) CORP.

**Social Credit Code: 91320800746825244A**

Registered Address: North of Shenhua road and West of Tongtai road, Industrial Park, Jinhu County

/ProductionBusiness Address: North of Shenhua road and West of Tongtai road, Industrial Park, Jinhu County, Huai'an City, Jiangsu Province 211600, P. R. China

### Has been assessed by AUBURN® and complying with:

ISO14064-1-2018"Specification with guidance at the organization level for quantification and reporting of greenhouse gas emission and removals"

ISO14064-3-2019"Specification with guidance for the verification and validation of greenhouse gas statements"

GB/T 32151.29-2024 "Greenhouse Gas Emission Accounting and Reporting Requirements - Part 29: Requirements for Machinery Manufacturing Enterprises"

### For the following activities:

The Design , Manufacturing and After-sale Service of Lead-acid Batteries

(Note: GHG emissions and abatements during the reporting period are shown in the Annex to the certificate.

The master certificate must be valid together with the certificate attachments)

Certificate No: 29526GHG07247R000

Date of Issue: 20/07/2026

Date of Expiry: 19/07/2029

Initial Certification: 20/07/2026



This certificate is issued by Aubon Inspection & Certification Group Limited. Since 20/07/2027, the certified organization must accept regular supervision and audit and pass the audit and obtain the "Supervision and audit qualification Notice", this certificate shall continue to be valid. Information about this certificate can be found on our website [www.cnabic.com](http://www.cnabic.com).



AUBURN INSPECTION & CERTIFICATION GROUP CO., LTD.

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## Certificate Attachment: GHG emissions and removals during the reporting period

ISO14064-1-2018"Specification with guidance at the organization level for quantification and reporting of greenhouse gas emission and removals"

ISO14064-3-2019"Specification with guidance for the verification and validation of greenhouse gas statements"

GB/T 32151.29-2024 "Greenhouse Gas Emission Accounting and Reporting Requirements - Part 29: Requirements for Machinery Manufacturing Enterprises"

To verify the greenhouse gas emissions of LEOCH BATTERY (JIANGSU) CORP.. during the reporting period from January 2025 to December 2025. Verified: The Design , Manufacturing and After-sale Service of Lead-acid Batteries, GHG emissions for the reporting period were 268444.1585tCO<sub>2</sub>e

| Boundary range                                                     | Emission category                                                                                                     | January 2025 - December 2025 |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------|
| Scope 1                                                            | Emissions from Fossil Fuel Combustion (tCO <sub>2</sub> e)                                                            | 3945.7293                    |
|                                                                    | Emission volume during the production process(tCO <sub>2</sub> e)                                                     | 0.015                        |
|                                                                    | CH <sub>4</sub> emissions from Anaerobic wastewater treatment (tCO <sub>2</sub> e)                                    | 441.8700                     |
|                                                                    | CH <sub>4</sub> Recovery and Destruction Amount (tCO <sub>2</sub> e)                                                  | /                            |
|                                                                    | CO <sub>2</sub> Recovery Utilization(tCO <sub>2</sub> e)                                                              | /                            |
| Scope 2                                                            | Net emissions from electricity purchased and used (tCO <sub>2</sub> e)                                                | 63749.6973                   |
|                                                                    | Emissions from net purchased heat use (tCO <sub>2</sub> e)                                                            | /                            |
|                                                                    | Emissions of net steam purchased and used (tCO <sub>2</sub> e)                                                        | 836.1150                     |
| Scope 3                                                            | Indirect emissions from Transport (tCO <sub>2</sub> e)                                                                | 9664.7868                    |
|                                                                    | Indirect emissions from the organization's outsourcing of goods/Purchase of goods/use of services(tCO <sub>2</sub> e) | 189805.9451                  |
|                                                                    | Indirect emissions associated with the use of tissue products(tCO <sub>2</sub> e)                                     | /                            |
|                                                                    | Indirect emissions from other sources(tCO <sub>2</sub> e)                                                             | /                            |
| <b>Total corporate CO<sub>2</sub> Emissions (tCO<sub>2</sub>e)</b> |                                                                                                                       | <b>268444.1585</b>           |



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