



No: CESI2025EV/GHG0017R0M

组织温室气体排放核查声明

责任方名称及地址

青岛特来电新能源科技有限公司

山东省青岛市崂山区松岭路 336 号 10 层 1001 室

核查范围

位于山东省青岛市崂山区松岭路 336 号工业园 A、B、C、D 车间及部分办公楼及北货场的青岛特来电新能源科技有限公司范围内与汽车充电系统及设备制造相关的温室气体排放。

核查准则: ISO14064-1: 2018;

保证等级: 合理保证等级

GHG 报告书: 《2024 年度青岛特来电新能源科技有限公司温室气体盘查报告书》

覆盖时间段: 2024 年 01 月 01 日-2024 年 12 月 31 日

排放的 GHG: ☒CO₂ ☒CH₄ ☒N₂O ☐NF₃ ☒HFCs ☐PFCs ☐SF₆

温室气体排放总量: 15213.83 tCO₂e 其中:

(排放类别及排放量, 详见附件)

经依据 ISO14064-3: 2019 核查, 北京赛西认证有限责任公司认为: 青岛特来电新能源科技有限公司陈述的 GHG 报告书实质性地正确, 并且公正地表达了 GHG 数据和信息; 该陈述系根据有关 GHG 量化、监测和报告的国际标准编制。

核查信息详见《GHG 核查报告》(No. 2025-GHG-0111-R0)

发布日期: 2025 年 04 月 06 日

签发人:



中国认可
环境信息
ENVIRONMENTAL INFORMATION
CNAS W006-EI

北京赛西认证有限责任公司



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组织温室气体排放核查声明附件

责任方名称及地址

青岛特来电新能源科技有限公司

山东省青岛市崂山区松岭路 336 号 10 层 1001 室

温室气体排放总量: 15213.83 tCO₂e 其中:

- (第 1 类) 直接 GHG 排放和清除: 416.78 tCO₂e
- (第 2 类) 外部输入能源所产生的间接排放: 1767.89 tCO₂e
- (第 3 类) 运输所产生的间接温室气体排放: 455.97 tCO₂e
- (第 4 类) 组织所用产品产生的间接温室气体排放: 12573.19 tCO₂e
- (第 5 类) 与组织产品使用相关的间接温室气体排放: / tCO₂e
- (第 6 类) 其他源产生的间接温室气体排放: / tCO₂e

本页为证书附页, 应与证书主页同时使用





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GHG EMISSIONS VERIFICATION STATEMENT

MANUFACTURER AND ADDRESS

QINGDAO TELD NEW ENERGY TECHNOLOGY CO., LTD.

Room 1001, 10th Floor, 336 Songling Road, Laoshan District, Qingdao, Shandong, China

SCOPE OF VERIFICATION

GREENHOUSE GAS EMISSIONS RELATED TO THE MANUFACTURING OF ELECTRIC VEHICLE CHARGING SYSTEMS AND EQUIPMENT WITHIN THE PREMISES OF QINGDAO TELD NEW ENERGY CO., LTD. LOCATED AT WORKSHOPS A, B, C, D, PARTIAL OFFICE BUILDINGS, AND THE NORTH FREIGHT YARD IN THE INDUSTRIAL PARK AT 336 SONG LING ROAD, LAOSHAN DISTRICT, QINGDAO CITY, SHANDONG PROVINCE.

STANDARDS AND TECHNICAL REQUIREMENTS

ISO 14064-1:2018

LEVEL OF ASSURANCE

Reasonable Level of Assurance

GHG ASSERTIONS

GHG inventory report of Qingdao TELD New Energy Technology Co., Ltd. 2024

COVERING PERIOD

January 1, 2024 to December 31, 2024

GHG EMISSIONS

■ CO₂ ■ CH₄ ■ N₂O □ NF₃ ■ HFCs □ PFCs □ SF₆

Total GHG emissions: 15213.83 tCO₂e

(SEE THE ANNEX OF GHG EMISSIONS VERIFICATION STATEMENT)

According to ISO 14064-3: 2019, CESI here confirms that:

The GHG statement provided by QINGDAO TELD NEW ENERGY TECHNOLOGY CO., LTD. is materially correct and specifies the GHG data and information fairly.

The GHG statement is prepared in accordance with the related International Standards on GHG quantification, monitoring and reporting.

The verification information could be found in the verification report of GHG (No. 2025-GHG-0111-R0).

ISSUE DATE: April 6, 2025

Signature:



中国认可
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CNAS W006-EI

CESI Certification Co., Ltd.



No: CESI2025EV/GHG0017ROM

ANNEX OF GHG EMISSIONS VERIFICATION STATEMENT

MANUFACTURER AND ADDRESS

QINGDAO TELD NEW ENERGY TECHNOLOGY CO., LTD.

Room 1001, 10th Floor, 336 Songling Road, Laoshan District, Qingdao, Shandong, China

Total GHG emissions: 15213.83 tCO₂e

Direct GHG emissions and removals: 416.78 tCO₂e

Indirect GHG emissions from imported energy: 1767.89 tCO₂e

Indirect GHG emissions from transportation: 455.97 tCO₂e

Indirect GHG emissions from products used by organization: 12573.19 tCO₂e

Indirect GHG emissions associated with the use of products from the organization: / tCO₂e

Indirect GHG emissions from other sources: / tCO₂e

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should be used at the same time as the certificate home page