

SGS 与中元

ISO 14064-3

核查由中于涵盖从 202 排放。

角色和责任

责任方的管 计算和决定 SGS 有责任

SGS 于 202 ISO 14064-的核查范围

保证等级

商定的保证

适用范围

委托方委报 量,在下退 信息来编辑

范围覆盖约

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目标

本次核查之

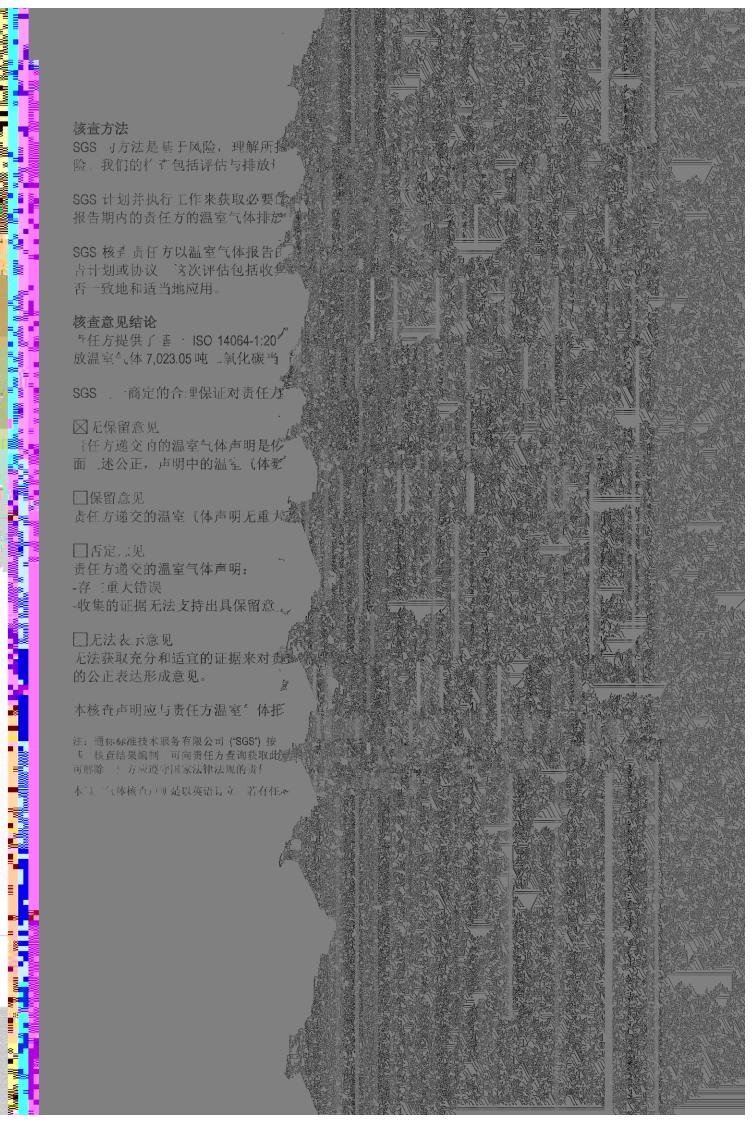
- 月

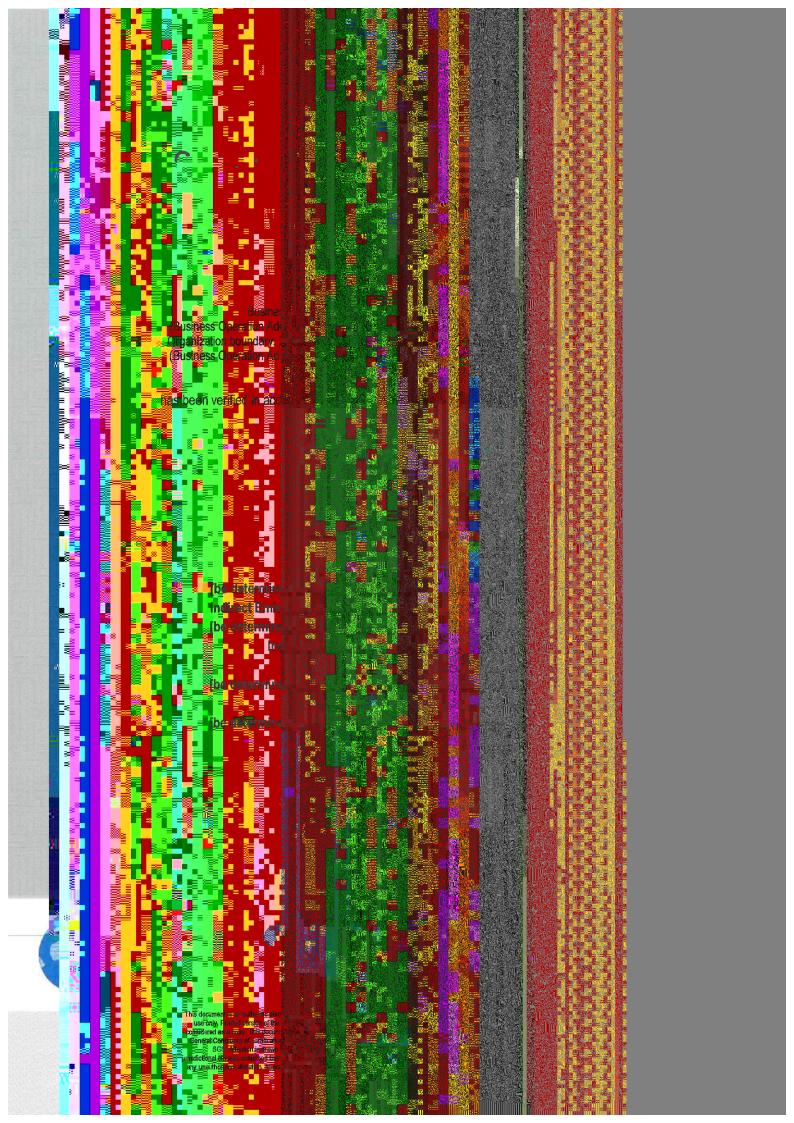
准则

核查依据值

重要性

基于温室





SGS has been contract€ to as "CLIENT"), for the accordance with

ISO 14064-3:2019

as provided by Zhongtia "RESPONSIBLE PART\" Report covering GHG er referred to as "REPORT"

Roles and responsibili
The management of the information system, the caccordance with that sys information and the repolt is SGS's responsibility statement as provided by

According to ISO 14064-GHG statement by RESF ISO 14064-1:2018 in the scope, objectives and cri

Level of Assurance
The level of assurance a

Scope

The CLIENT has commit ISO 14064-3:2019 to ass conformance with ISO 14 outlined below. The data

This engagement covers gases included within the

- The organization
- Location/bounds Province, P.R. C NanTong City, J
- Physical infrastr manufacturing
- GHG sources, s GHG inventory a
- Types of GHGs
- GHG information
- GWP adopted: I
- Intended user of

Objective

The purposes of this veri independently review:

Whether the GH

The <mark>data rep</mark>orted are accurate, complete material effor or omission.

Criteria

Criteria again<mark>st which</mark> the verification assessment

Materiality

The materiality required of the verification is constituted intended user of the GHG statement.

Verification approach

self's anywo<mark>ach is risk-based, drawing on an uncertainty CHG emissions information and the consecution includes assessment of evidence related to the organization's reported GHG emissions.</mark>

We plan and perform our work to obtain the informations of the perform our work to obtain the information of the performance of

We conduct our verification with regard to the GH RESPONSIBLE PARTY which includes assessment of a protocole This assessment includes the colledata, and checking whether the provisions of the appropriately applied.

Verification opinion conclusion

The RESPONSIBLE PARTY provided the GHG sold 18014064-1 2018 that total emission 7,023.05 to for the REPORT PERIOD.

The verification opinion as below is issued by SG RESPONSIBLE PARTY's GHG statement base of

☐ Unmodified 6

The GHG statement submitted by RESPONSIBLE ISO 14064-1 2018 on GHG quantification and rep. GHG data and information in statement are explicitly personated evidence.

Modified

The GHG statement submitted by RESPONSIBLE however has some deficiencies which will prevent opinion

Adverse opinion

The GHG statement submitted by RESPONSIBLING

- has no material misstatement or
- there is insufficient or inappropriate evidence to

Disclaiming the issuance of an opinion

whether the GHG statement submitted is present.

This statement of GHG Report of the

RESPONSIBLE PART Sas a Whole, and the Critical Services Co., Ltd. ("SGS") under its General Conditions for Graenhouse Gas Value By L& Verification Services. The findings recorded hereon are based upon a verification performed by SGS. A full copy of the paternent, the findings and the supporting GHG Assertion may be consulted from RESPONSIBLE PARTY. This Sen place are not relieve Client from combinance with any by laws, federal, national or regional acts and regulations of a supporting GHG Assertion to the contrary are not binding on SGS and SGS shall nave not repulse the parties of the than its Client.

The verification states and of green rouse gases is concluded in English. Any translation differences, the English version shall prevail

