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已由 SGS

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SGS 与

ISO 14001

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-收集的证据

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无法获取充分
的公正表达形

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注：通标标准技术
基于核查结果编
可解除委托方应
本温室气体核查

Statem

V i

The inventor

Business address: Xinkaizha Rd, ETD Z
(Business Operation Address: No. 105, Qixin Rd, ETD Z
Organization boundary: Xinkaizha Rd, ETD Zone, NanTo
(Business Operation Address: No. 105, Qixin Rd, ETD Z

has been verified in accordance with ISO 14064-3:20

ISO 1 0

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Indirect Emissions from Products Used

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SGS has been contracted by Zhongtian Radio Frequency Calibration (referred to as "CLIENT"), for the verification of direct and indirect GHG emissions (referred to as "RESPONSIBLE PARTY"), for the verification of direct and indirect GHG emissions in accordance with

ISO 14064-3:2019

as provided by Zhongtian Radio Frequency Calibration (referred to as "RESPONSIBLE PARTY"), in the Greenhouse Gas Statement (referred to as "REPORT PERIOD")

Roles and responsibilities

The management of the RESPONSIBLE PARTY is responsible for the design, implementation and maintenance of the GHG information system, the development and maintenance of the GHG information system, the development and maintenance of the GHG information system, including the calculation of GHG emissions and the reported GHG emissions. It is SGS's responsibility to express an independent assurance statement as provided by the RESPONSIBLE PARTY.

According to ISO 14064-3:2019, SGS has conducted an independent assurance of the GHG statement by RESPONSIBLE PARTY against ISO 14064-1:2018 in the period 20 April 2023. The scope, objectives and criteria as agreed between the CLIENT and SGS are as follows:

Level of Assurance

The level of assurance agreed is that of Reasonable Assurance.

Scope

The CLIENT has commissioned an independent assurance of ISO 14064-3:2019 to assure the reported GHG emissions in accordance with ISO 14064-1:2018 requirements outlined below. The data and information supplied to SGS for the purpose of this engagement are as follows:

This engagement covers verification of emissions of greenhouse gases included within the organization's boundary:

- The organizational boundary is established in accordance with ISO 14064-1:2018
- Location/boundary of the activities: Xirui, Jiangsu Province, P.R. China (Business Operation in NanTong City, Jiangsu Province)
- Physical infrastructure, activities, technology and processes: manufacturing
- GHG sources, sinks and/or reservoirs: GHG inventory and report of the RESPONSIBLE PARTY
- Types of GHGs included: CO₂, CH₄, N₂O, HFC, PFC, SF₆
- GHG information for the following period: 2022
- GWP adopted: IPCC 6 Assessment Report
- Intended user of the verification statement: CLIENT

Objective

The purposes of this verification exercise are, to independently review:

- Whether the GHG emissions are as declared

- The data reported are free from material error or omission.

Criteria

Criteria against which the verification is performed in accordance with ISO 14064-3:2019.

Materiality

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

Verification approach

SGS's approach is risk-based. The verification of the reporting GHG emissions information includes assessment of the organization's internal controls in relation to the organization's reporting process.

We plan and perform our work based on the risks considered necessary to provide assurance that the REPORT PERIOD are fair and balanced.

We conduct our verification work in accordance with the ISO 14064-3:2019 standard and the plan/protocol. This assessment includes checking whether the data and information are appropriately applied.

Verification opinion conclusion

The RESPONSIBLE PARTY has provided sufficient evidence to support the ISO 14064-1:2018 that total emissions for the REPORT PERIOD.

The verification opinion as being an Unmodified opinion on the RESPONSIBLE PARTY's GHG statement.

Unmodified

The GHG statement submitted in accordance with ISO 14064-1:2018 on GHG quantification and information in accordance with the appropriate evidence.

Modified

The GHG statement submitted in accordance with ISO 14064-1:2018 however has some deficiencies which require modification of the opinion.

Adverse opinion

The GHG statement submitted in accordance with ISO 14064-1:2018 - has no material misstatement - there is insufficient or inappropriate evidence.

Disclaiming the issuance of an opinion

It is unable to obtain sufficient evidence to support whether the GHG statement submitted in accordance with ISO 14064-1:2018.

This statement shall be i
RESPONSIBLE PARTY

Note: This Statement is issued by
Greenhouse Gas Validation & Veri
SGS. A full copy of this stateme
PARTY. This Statement does n
regulations or with any guidelines
SGS shall have no responsibility
The verification statement of gre
prevail.