

声明编码 CN23/00003970

温客与休核杏声明

温客与休核杏 (竹核县) 为

于 2023 年 01 月 01 日

中国核与温客与休核杏 (竹核县) 为

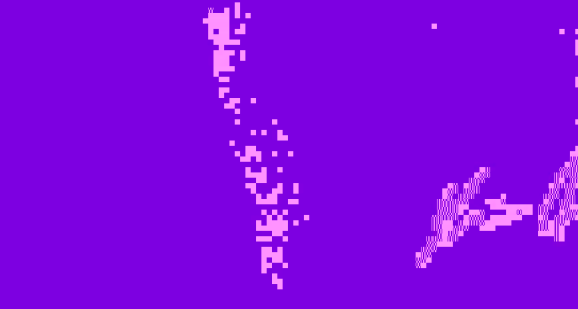
于 2023 年 01 月 01 日

ISO 14084-1:2018

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Environmental management systems
Requirements for environmental performance
assessment of organizations
Part 1: General requirements
and requirements for assessment
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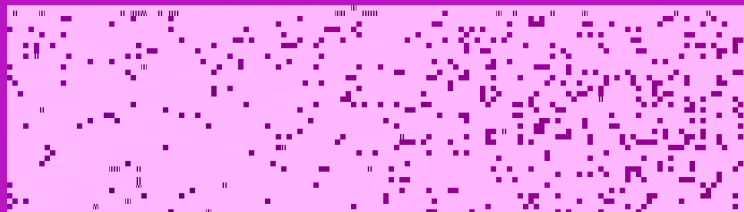
SGS 与厦门爱谱生电子科技有限公司（下文称作“委托方”）签订合同，依据

ISO 14064-3:2019

核查由厦门爱谱生电子科技有限公司（下文称作“责任方”）以温室气体报告形式提供的温室气体声明，涵盖从 2022 年 01 月 01 日至 2022 年 12 月 31 日（下文称作“报告期”）的直接和间接温室气体排放。

角色和责任

责任方的管理负责其组织的温室气体信息系统，依据该系统建立和维护记录及报告程序。包括



核查方法

SGS 的方法是基于风险，理解所报告的温室气体排放信息相关的风险并加以控制，从而减轻风险。我们的检查包括评估与排放量有关的运营和供应链排放的准确性。



- The data reported are accurate, complete, consistent, transparent and free of material error or omission.

Criteria

Criteria against which the verification assessment is undertaken are the requirements of ISO 14064-3:2019.

Materiality

The materiality required of the verification is considered by SGS to 5% based on the needs for

reporting GHG emissions information and the controls in place to mitigate these. Our examination includes assessment of evidence relevant to the amounts and disclosures in



This statement shall be interpreted with the GHG Statement of GHG Report of the RESPONSIBLE PARTY as a whole.

Note: This Statement is issued by SGS-CSTC Standards Technical Services Co., Ltd. ("SGS") under its General Conditions for Greenhouse Gas Validation & Verification Services. The findings recorded hereon are based upon a verification performed by SGS. A full copy of this statement, the findings and the supporting GHG Assertion may be consulted from RESPONSIBLE PARTY. This Statement does not relieve Client from compliance with any by laws, federal, national or regional acts and regulations or with any guidelines issued pursuant to such regulations. Stipulations to the contrary are not binding on SGS and SGS shall have no responsibility therefor.