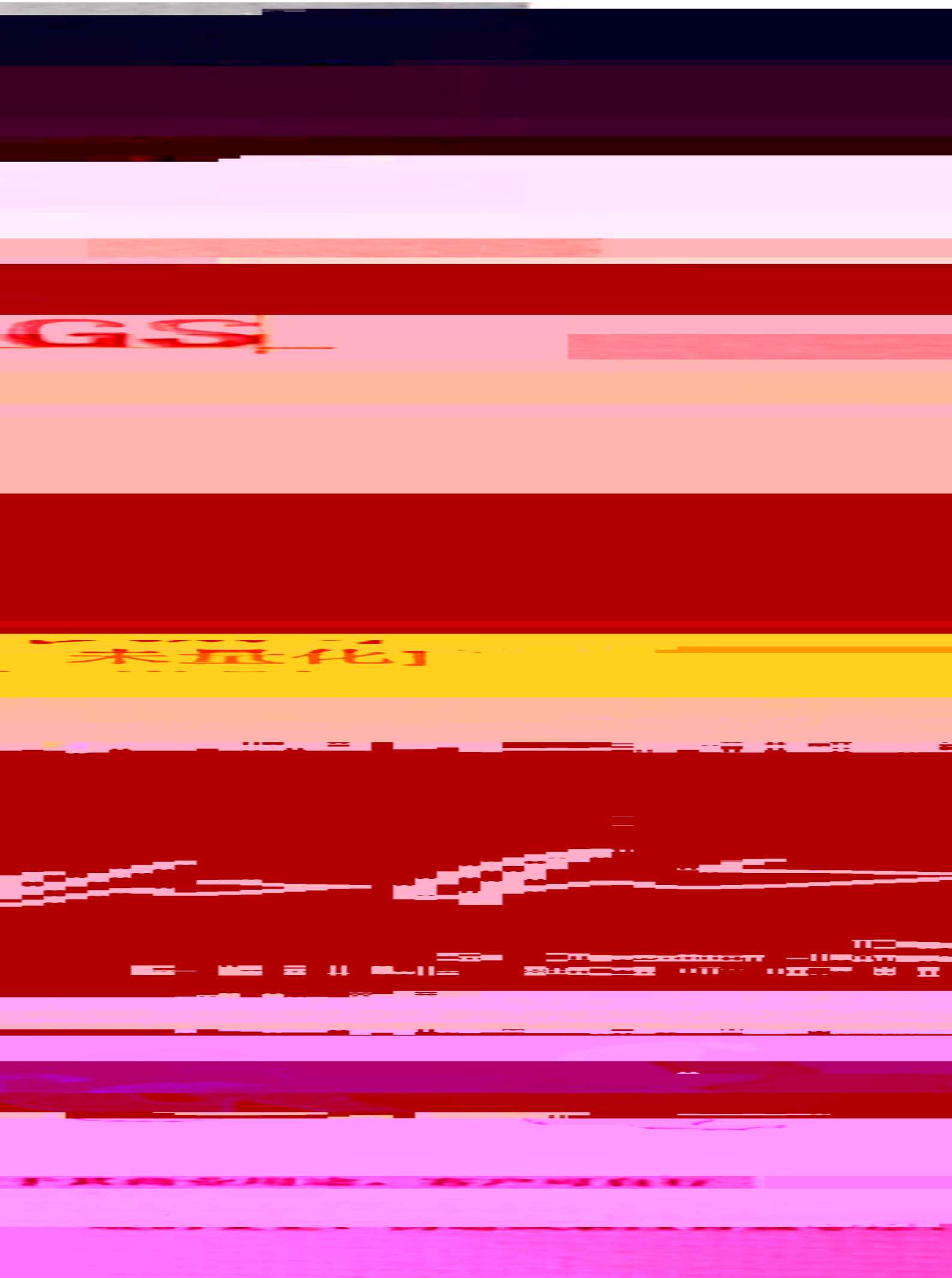

SGS

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

计算和决定温室气体排放信息及报告的排放量。

SGS 于 2023 年 07 月 17-18 日依据 ISO 14064-3:2019 要求对责任方提供的温室气体声明

保证等级

商定的保证等级为合理保证。

适用范围

范围覆盖组织边界内人类活动引起的温室气体

扫描全能王 创建

SGS 的方法来处理风险，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

SGS 已规划并执行工作来获取必要的信息、解释和证据，以提供保证等级，确保能公正地陈述报告期内的责任方的温室气体排放。

SGS 核查责任方以温室气体报告协议

围和报告期内共排

放温室气体 t 的 t 二氧化碳当量。

SGS 基于商定的合理保证的负责人的温室气体声明独立鉴证意见，"

的核查意见表：

量化和准备报告，在重要性方

力和适宜的证据予以支持。

无保留意见

责任方递交的的温室气体声明是依据 ISO 14064-1:2018对温室气体

面表述公正，声明中的温室气体数据和信息的确实体现且有充

保留意见

责任方递交的温室气体声明无重大错误，但存在

求得到

的公正表达形成意见。

报告的方式提供的温室气体声明作为一个整体进行解释说明。

本核查声明应与责任方温室气体

SGS

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Statement of Conformity

Zone (Xiang an) Industrial Zone, Xiamen City, Fujian Province P.R. China

has been ver

ISO 14064-1:2018

certification services available on Terms and Conditions |
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of this document is unlawful.

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the intended user of the GHG statement.

Verification approach

SGS's approach is risk-based, drawing on an understanding of the risks associated with 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 relation to the organization's reported GHG emissions

We plan and perform our work to obtain the information, explanations and evidence that we considered necessary to provide a reasonable level of assurance

reasonable assurance.

RESPONSIBLE PARTY's GHG statement base on agre

☒ Unmodified

The GHG statement submitted by RESPONSIBLE PART

ISO 14064-1:20

material misstatement.

however has some deficiencies which w

opinion.

☐ Adverse opi

The GHG statement sub

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This statement shall be interpreted with the GHG statement of GHG R[illegible] 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 Service. The findings recorded herein are based on a verification performed by SGS.

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