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

室气体排放。

角色和责任

责任方的管理实施和维护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

的核查范围、目标和准则。

保证等级

商定的保证等级为合理保证。

适用范围

委托方委托SGS基于ISO 1406

责任方所报告的温室气体排放

范围覆盖组织边界内人类活动引起的温室气体

排放的核查。

气体源

核查之目的是通过客观证据审查：

- 温室气体排放是否如组织的温室气体声明所述
- 所报的数据是准确的、完整的、一致的、透明的和没有实质错误或遗漏。

依据的准则是 ISO 14064-3:2019。

性

温室气体声明的预期用户的需要，本次核查的重要性阈值定为 5%。

扫描全能王 创建

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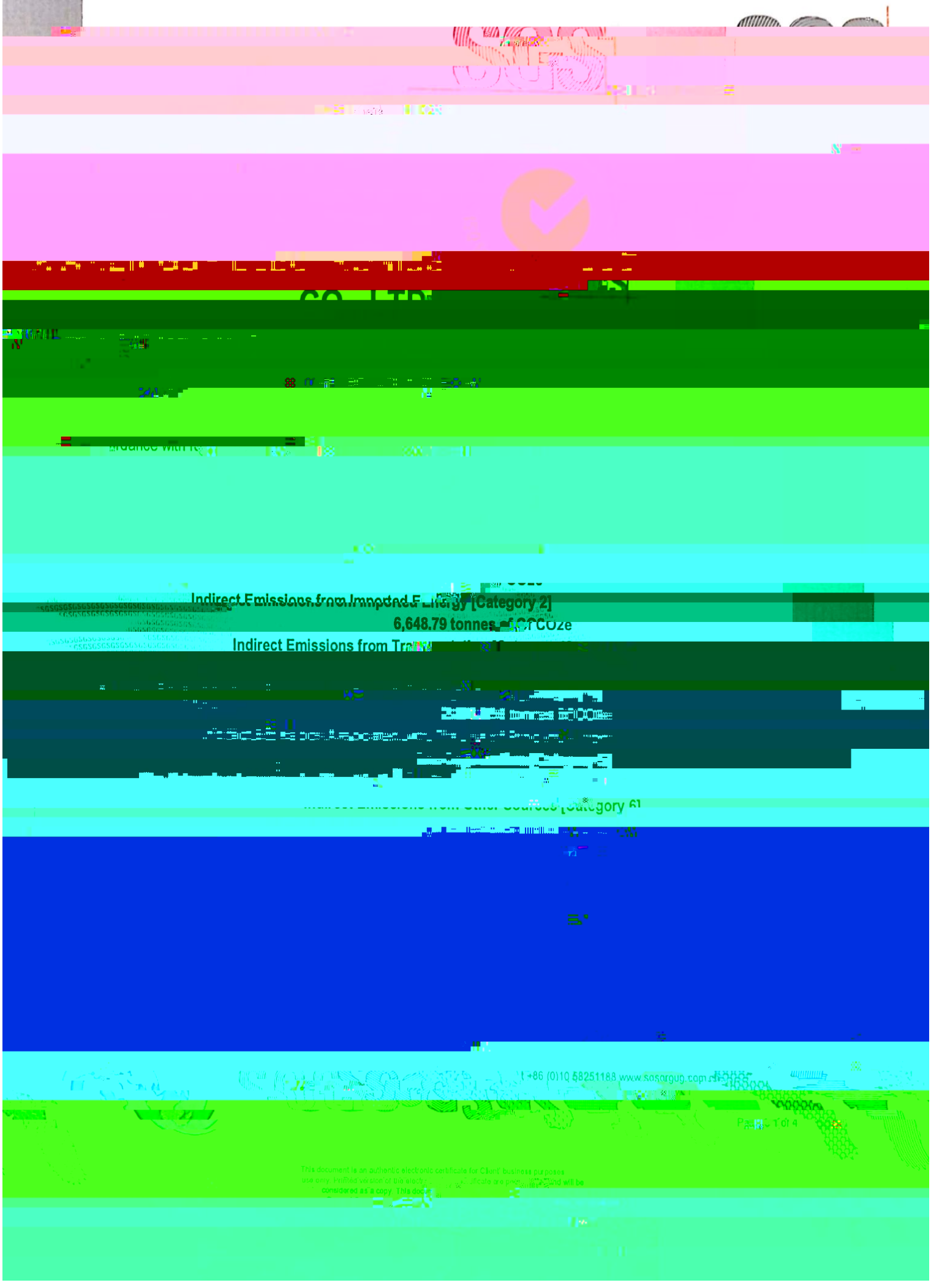
Indirect Emissions from Imported Energy [Category 2]
6,648.79 tonnes of CO2e
Indirect Emissions from Tra
Indirect Emissions from Other Sources [Category 6]
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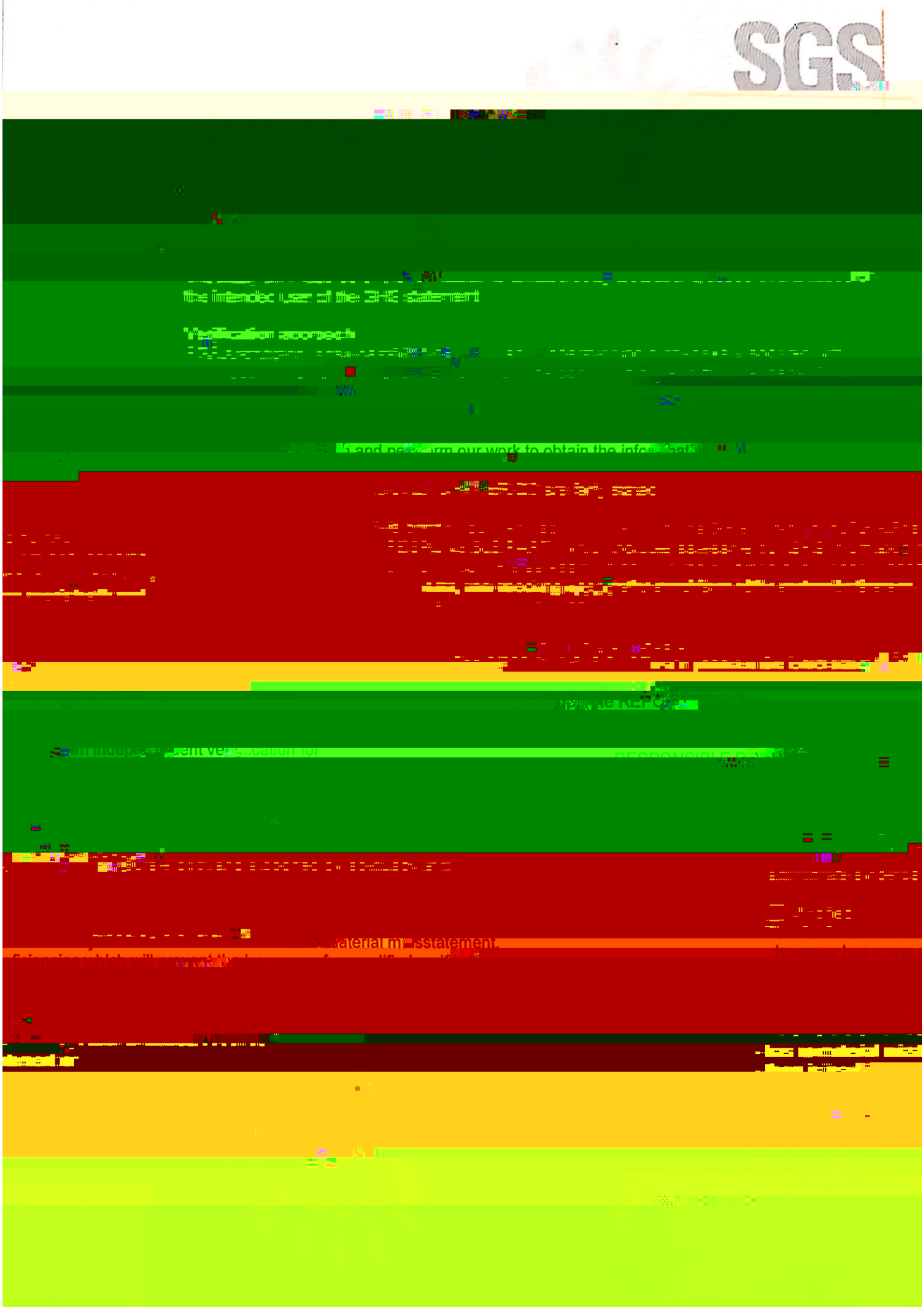

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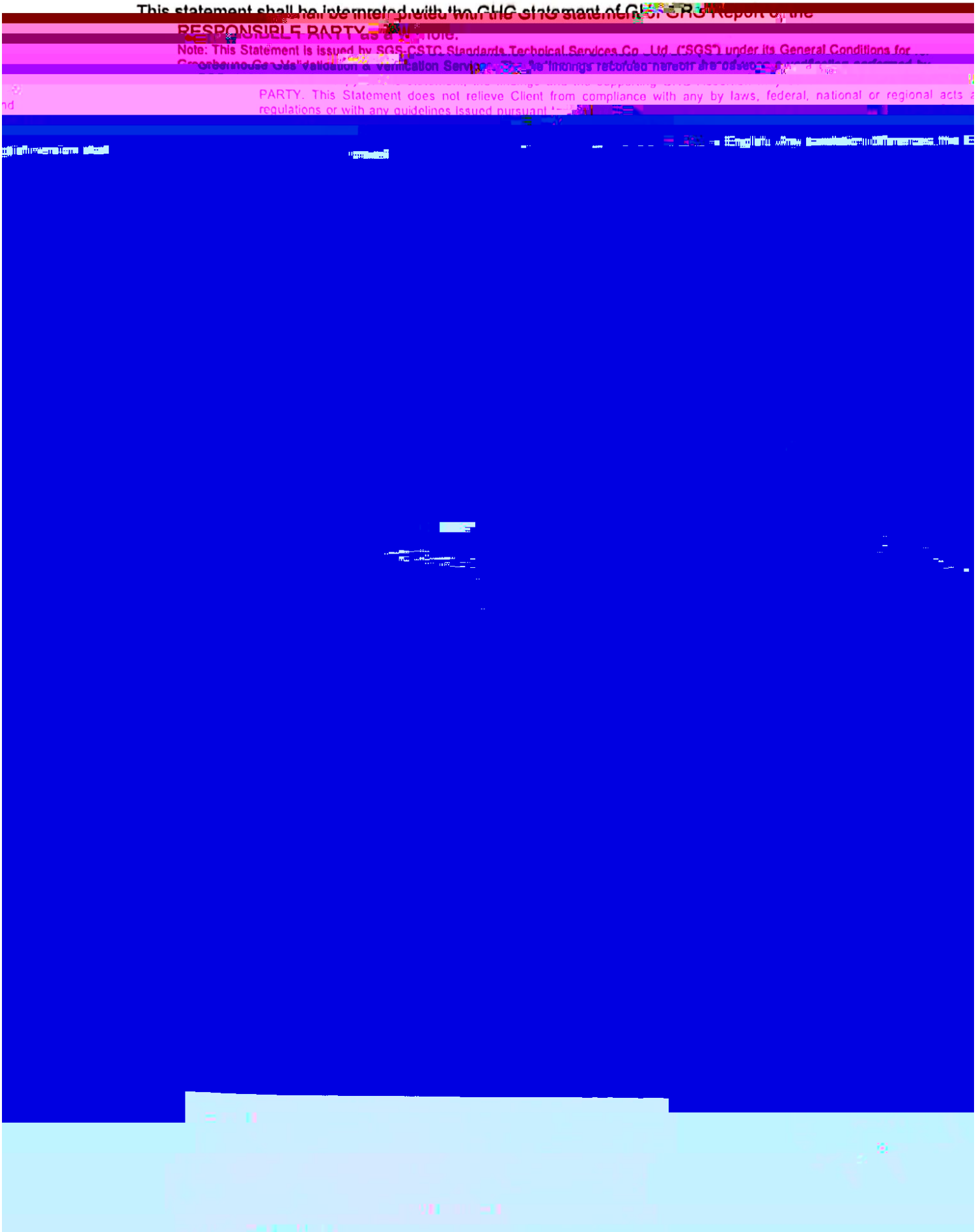
This statement shall be interpreted with the GHG statement of GHG Report of the
RESPONSIBLE PARTY as a whole.
Note: This Statement is issued by SGS-CSTC Standards Technical Services Co., Ltd. ("SGS") under its General Conditions for
PARTY. This Statement does not relieve Client from compliance with any by laws, federal, national or regional acts a
regulations or with any guidelines issued pursuant

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